

# INTERNAL QUALITY ASSURANCE CELL ANNUAL REPORT 2017-18



# SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi; Affiliated to JNTUA, Anantapur; Accredited by NBA; NAAC 'A' Grade)

Sree Sainath Nagar, Tirupati – 517 102, A.P.



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## SREE VIDYANIKETHAN ENGINEERING COLLEGE

## (Autonomous)

Sree Sainath Nagar, Tirupati – 517 102

#### **Internal Quality Assurance Report (2016-17)**

#### 1. QUALITY OF STUDENT IN-TAKE

AP EAMCET - 2017 Rank Statement (B.TECH)

		0	С	ВС	C-A	ВС	:-В	ВС	:-C	BC-	D	В	C-E	S	С	S	Т
BRA	NCH	М	F	М	F	M	F	М	F	M	F	M	F	М	F	М	F
CIV	FR	7038	14846	25776	33935	11584	8381			25148	49870	42500	72049	40757	48694	57871	94490
CIV	LR	21150	25138	38344	56774	101623	73920			135080		66345		91509	91809	118501	110440
	FR	4706	9036	18746	16639	11038	15811		65186	7699	19892	17210	54653	23261	60865	55903	110505
EEE	LR	12764	19706	36715	51263	30641	38373			46294	39916	67092		124053	90515	105849	136227
MEG	FR	5332	16659	16460	48306	13219	47514			14773	73729	21578		44790	102083	64929	117315
MEC	LR	17883	88707	68370	78560	140023	104689			128082		90325		129031	138751	104733	
FCF	FR	4178	2854	8814	7276	2827	7731	21593	63008	8247	9473	6646	20947	20943	25704	49102	87153
ECE	LR	8224	11228	18855	38203	12972	13380	21593	63008	18085	22603	29559	38184	60570	91571	101959	101940
CCE	FR	4044	4109	7399	11492	7461	5607	5205		8153	9125	11146	24560	23499	25057	49033	88890
CSE	LR	8308	8290	27463	27246	16571	18648	53301		21306	23831	32308	34401	126200	85826	121614	113292
FIE	FR	25380	25967	56553	59879	61190	71569			88403	71698			127843			
EIE	LR	121458	114352	102685	59879	80597	71569			88403	88146						
TNIE	FR	8346	8606	33863	33272	24763	23004			24583	27812	88484	39047	59901	65530		
INF	LR	15772	22645	39949	60441	57467	49631			51359	65002	88484	119596	135063	129147		
CSS	FR	15802	10827	65552	55232	24467	26259			43574	41718			106750	68108	121102	

LR 30596 30035 95735 104394 71643 89912 113094 71575 123296 68108	08
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					АР	ECET - 2	017 Ran	k Sta	teme	nt (B.TE	CH - LA	TERAL E	NTRY	)			
DDAA	BRANCH		ОС		BC-A		ВС-В		C-C	BC-D		BC-E		SC		ST	
BRAN	ИСП	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
CIV	FR	68	848	847	281	379	565			185				823		1341	
CIV	LR	475	1143	3802	4841	867	1533			1810			-	1969			
EEE	FR	126	425	416	1172	173	393			98	4181	1217	1	1341	2226	731	
	LR	636	994	5693	1478	614	4709			1224	4181	5133		4292	7489	5729	
MEC	FR	82	4691	856		293				1100		483		975	7690	1986	
MEC	LR	1145	4691	4982		9118				2201		519		7719	7690	9844	
FOE	FR	351	119	428	1696	360	1481			4159	636	3828		882	1124	3528	4673
ECE	LR	2407	2236	4229	1993	1159	1481				1778			2903	2662	3528	4673
CCE	FR	891	289	305						181				1069			
CSE	LR	5366	1013							366			1	3068			

					AP PG	ECET - 2	2017 Rar	ık Sta	iteme	ent (M.TE	ECH) - A	PPGCET					
DDAN	1611	ос		вс-а		ВС	:-В	ВС	:- <b>C</b>	ВС	:-D	ВС	:-E	s	С	ST	
BRAN	СН	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
CS	FR	617	1005		2601	862	113	-			1367						
CS	LR	-	2278	-		-	425	1	1	-			-		1	-	
EPS	FR	334	623	1222	2092	76	3117	1	-	395			1067	623	259	-	
EPS	LR	2092	1	-		2322		1	1	1419			-	1419	3370	-	
SE	FR	-	1	-		-		1	1	-			-		1	-	
3 E	LR							1	1							1	
DECS	FR	1496	1058														
DLC3	LR		3511					-	-								
VLSI	FR		1261	208	247		61			625				2031			
VLSI	LR	-	2031	-		-	2941	1	1	-			-	2941	1	-	
CMS	FR	890	1496	-	2318	-		1	1	-			-	890	1	4454	
CMS	LR																
CNIS	FR																
CIVIS	LR																
DEDE	FR			901		23						2959		2552			
PEDR	LR													2959			

	AP ICET - 2017 Rank Statement - M C A																
BRAN	CII	OC		BC-A		ВС	ВС-В		C-C	BC-D		ВС-Е		SC		ST	
BRAN	СН	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
MCA	FR	3913	6085	4716	10076	5592	21401			3897	7750	31038		9862	9061	25671	
M C A	LR	16930		31076	52108	14443	40892			48182	21083				54343		

#### 2. <u>STUDENT RESULTS ANALYSIS</u>

Details of branch-wise pass percentage of B.Tech., M.Tech. & MCA students who have completed their course in 2017-18 are given below :

Program Code	Program Name	Pass Percentage
01	B.Tech Civil Engineering	91.03
02	B.Tech Electrical and Electronics Engineering	95.35
03	B.Tech Mechanical Engineering	92.99
04	B.Tech Electronics and Communication Engineering	96.00
05	B.Tech Computer Science Engineering	96.62
10	B.Tech Electronics and Instrumentation Engineering	91.91
12	B.Tech Information Technology	90.83
15	B.Tech Computer Science and Systems Engineering	90.74
05	M.Tech Computer Science	100.00
07	M.Tech Electrical Power Systems	100.00
38	M.Tech Digital Electronics and Communication Systems	100.00
57	M.Tech. – VLSI	100.00
61	M.Tech Communication Systems	100.00
63	M.Tech Computer Networks and Information Security	100.00
01	Master of Computer Applications	100.00
	TOTAL	94.27

#### 3. STUDENT DEVELOPMENT ACTIVITIES

#### a. Expert/ Guest Lectures

- 17 Expert Lectures were organized across all the departments during the academic year
- 27 Guest Lectures were organized across all the departments during the academic year

#### **Expert Lectures Organized (34)**

SI.No.	Name of the Expert and Affiliation	Lecture Topic	Date(s)
Depart	ment of EEE (1)		
1.	Prof. V.S.S Kumar, Vice- Chancellor, JNTUK, Kakinada	"Entrepreneurship development"	09-08-2017
Depart	ment of ECE (1)		
2.	Mr. G. Chaitanya Krishna, Tech. Lead, Wipro, Hyderabad	Career launcher skills – need of today for placements	04-10-2017
Depart	ment of CSE (2)		
3.	Mr.Rajaraman Subramaniam Operations Manager, M/s Calligo Technologies, Bangalore	'Artificial Intelligence and Big Data Analytics'	13-09-2017
4.	Mr. Nivas Kandhasamy, Senior Data Analyst, Latent View analytics limited, USA	'Recent trends in Big data analytics'	23-10-2017
Depart	ment of IT (2)		
5.	V. Sai Vamsi Vardhan, Assistant Commissioner of IT, Ministry of Finance, Nagpur	Orientation towards Civil Services	27-01-2018
6.	Mr. Medara Naveen Team Lead, CompIndia, Tirupati	Android Mobile Apps	24-07-2017
Depart	ment of CSSE (4)		
7.	Mr. PSV Ravi Kumar, Senior Content Manager at Stirred Creative Advertising Pvt Ltd, Bangalore.	Digital Marketing Opportunities	17-02-2018
8.	Mr. N.Suresh Reddy BI-Developer, Service Now, Hyderabad.	Introduction to Data Visualization using Tableau	15-09-2017
9.	Mr.G.Gopinarh Project Lead, E-Governance- Texas Austin, USA	Job Opportunities Abroad	23-09-2017
10.	Mr. K.Narendra Babu, SAP FI/CO LEAD Consultant, HCL.	SAP: "An opportunity in ERP"	04-11-2017

SI.No.	Name of the Expert and Affiliation	Lecture Topic	Date(s)
Depart	ment of EIE (4)		
11.	Mr. S.V. Dileep kumar, Senior Software Engineer, HeyMath, Chennai	Python Programming and its Applications	17-02-2018
12.	Mr.T.Srinivasa Rao CE,Transynt, Vijayawada	Futuristic Technologies for Next Generation Jobs by ICT	06-03-2018
13.	Ms.Sowmya Reddy K Tech Mahindra, Hyderabad	Industry Oriented Advance Courses in MOOC	06-04-2018
14.	Sri.Y.N.Siva Kumar Sr.Manager R & D, IncuMeD (P) Limited, Hyderabad.	Recent Trends and Developments on Medical devices	28-04-2018
Depart	ment of MECH (1)		
15.	Mr. A. Shanmughasundaram, Consultant, Entrepreneurship Development Institute, Govt. of Tamilnadu.	"The Risk of Not Taking Risk"	13-10-2017
Depart	ment of CE (2)		
16.	Prof. CVR Murthy, Director, IIT Jodhpur	Earthquake Resistant Buildings and Expect the Unexpected	07-02-2018
17.	Dr. B. Krishna Prapoorna, Associate Professor of Transportation Engineering, Department of Civil Engineering, IIT, Tirupati	Sustainable and Smart Pavement Technologies  – Vision for Future	06-04-2018

## **Guest Lectures Organized (17)**

SI.No.	Name of the Guest and Affiliation	Lecture Topic	Date(s)
Depart	ment of EEE (2)		
1.	Mr. Ravisekhar Kalepu, CEO Mr. S. Varma, CTO of M/s. AUZA TECHNOLOGY, Hyderabad	"Applications of Internet of Things (IoT)"	18-08-2017
2.	Mr. M. P Venkata Kiran Kumar, Registered Patent Agent & Executive Officer – IPR, APTDC, CII, Hyderabad	"Awareness on Intellectual Property Rights (IPR)"	16-09-2017
Depart	ment of ECE (2)		
3.	Mr. Dinesh Guptha Sr. Software Engineer, CISCO Systems, Bengaluru	Career Guidance	27-04-2018
4.	Mr. C. Ramanathan, (Alumni of SVEC), Research Scholar, IIT Madras, Chennai	Career orientation Program on, "Opportunities at IITs"	14-10-2017
Depart	ment of CSE (1)		
5.	Mr. Madhu Parvathaneni Founder and Chief Strategy officer, ORL Industries Hyderabad	`Entrepreneurship Startup and Innovation'	06-02-2018
Depart	ment of IT (2)		
	Mr. P. Rajasekhar, Assistant Software Engineer, TCS, Chennai &	Causau Davidanmant	27.01.2010
6.	Mr. P. Samuel, Assistant Software Engineer, Tech Mahindra, Hyderabad	Career Development	27-01-2018
7.	Mr. B. Amarnath, CTO, YIIT Pvt., Ltd. & Mr. Sairam Kota, Java Developer, TCS, Chennai	Career Counseling	27-01-2018
Depart	ment of EIE (2)		
	Mr.Vishal Khanna	Start-ups and	
8.	Senior Assistant Director, FICCI, New Delhi	Entrepreneurship	11-01-2018
	Mr.R.Venkata Swamy	Internet of Things for	
9.	Assistant Professor, Department of EEE, Chirst University Faculty of Engineering, Bengaluru	Instrumentation and Controls	22-09-2017
Depart	ment of MECH (6)		
10.	Mr. Udayan Bakshi, Programme Coordinator, APSSDC.	Start-Ups	04-01-2018

Sl.No.	Name of the Guest and Affiliation	Lecture Topic	Date(s)
11.	Mr. A.P. Rao, Asst. Manager, LG, Vijayawada.	Basic Refrigeration and Air Conditioning	06-03-2018
12.	Dr. G. Madhusudhan Reddy, Outstanding Scientist, DMRL, Hyderabad	Welding Processes for Defense Applications	09-03-2018
13.	Dr. K. Thyagarajan, IWS Chairman, Hyderabad Chapter, South Zone	Advanced Frequency based Brazing	09-03-2018
14.	Dr. K. Asok Kumar, AGM & Dy. Head, CoE in Welding Engineering and Technology, PSG College of Technology, Coimbatore.	Solid State Welding Techniques	09-03-2018
15.	Mr. E. Jeba Rajesh, Michelin India Tyres Ltd., Chennai	Industry needs – A Technical Skill Development approach	13-07-2017
Depart	ment of CE (4)		
16.	Mr. Pasupala Suresh K Gupta, Lead Engineer – Geotechnical, CH2M Hill (India) Pvt. Ltd., Madhapur, Hyderabad	Geotechnical Engineering – Case Studies	08-01-2018
17.	Mr. A. T. Samuel, Director, STUP Consultants Pvt. Ltd, Bangalore	Sustainability in Civil Engineering	17-03-2018
18.	Dr. VVS. Gurunadha Rao, Scientist, Deputy Director (Retd.), NGRI, Hyderabad	Urban Hydrology-Waste Management	13-07-2017
19.	Dr. K Rama Raju, Chief Scientist & Head, Vibration Control Group, Structural Engineering Research Centre, Chennai	Seismic Rehabilitation Structures	28-10-2017
Depart	ment of BS&H (2)		
20.	Dr. Yandamoori Veerendranath Personality Development Expert	How to sell yourself for a better price	29-08-2017 to 30-08-2018
21.	Sri Acharya Ajit Kumar Trainer and Motivator	Unearthing and Maximizing Hidden Talent	20-09-2017

## **Activities of Students Chapters (2017-18)**

# Indian Society for Technical Education (ISTE)

S. No.	Activities Conducted	Date of event	No.of Participants
1.	Motivational Speech	23-04-2018	445
2.	Innovative Talk	28-03-2018	24
3.	Poster Presentation	27-03-2018	09
4.	Pencil Sketch	13-03-2018	36
5.	Group Discussion	13-03-2018	57
6.	Montage Maker	05-03-2018	08
7.	Higher Education opportunities in Germany	25-01-2018	520
8.	Presentation on General Topics	10-01-2018	35
9.	AD-ZAP (Enacting an Advertisement on a Given Product)	09-01-2018	29
10.	Essay writing Competition	07-08-2017	39

## • Computer Society of India (CSI)

S. No.	Activities Conducted	Date of event	No.of Participants
1.	Coding	25-09-2017	46
2.	Technical Quiz	20-10-2017	49
3.	Code Debugging	28-12-2017	47
4.	Paper Presentation	23-02-2018	26
5.	Code Debugging	15-03-2018	30
6.	One Day Workshop on Free Open Source Software(FOSS)	04-04-2018	140

## Association of Computing Machinery (ACM)

S. No.	Activities Conducted	Date of event	No.of Participants
1.	One Day Workshop on "Artificial Intelligence and Neural Networks"	27-10-2017	500
2.	One day Guest Lecture on "Entrepreneurship ,Startups and Innovations"	06-02-2018	250
3.	"LAN GAMING" - Student Level Competition on "Coding Skills"	10-04-2018	59

#### **Society of Automotive Engineers India (SAEIndia)**

S. No.	Activities Conducted	Venue	Date of event	Number of Participants
1.	SAE India tier 1 competitions	Sree Vidyanikethan Engineering College, Tirupati.	14-10-2014	100
2.	SAE India tier 2 competitions	TJS Engineering College, Chennai	23-12-2017	30
3.	SAE India tier 3 competitions	MIR Institute of Technology Hyderabad	30-03-2018 to 31-03-2018	30
4.	Virtual BAJA	Chitkara University Punjab.	14-07-2017 to 15-07-2017	50
5.	Final BAJA	National Automotive Testing and R&D Infrastructure Project (NATRiP), Indore.	24-01-2018 to 30-01-2018	25

#### Instrument Society of India (ISOI)

S. No.	Activities Conducted	Date of Activity	No. of Beneficiaries
1.	Fundamentals of PLC Programming	07-03-2018 to - 08-03-2018	45

## Institute of Electrical and Electronics Engineers (IEEE)

S.No	Activities Conducted	Date of Event	No. of Participants
1.	A Two day workshop on Simulation of Electricals Systems using MATLAB / Simulink	20-02-2018 & 21-02-2018	61
2.	A Seminar on Renewable Energy – Career Guidance	21-07-2017	304
3.	A Seminar on "IEEE student Professional membership"	17-04-2017	153
4.	A Guest lecture on "Higher Education in Foreign Universities".	16-02-2017	99

#### Papers Presented by Students: (42)

SI.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
Depart	ment of EEE (5)		
1.	Multiple DG Placement and Sizing in Radial Distribution System using Genetic Algorithm and Particle Swarm Optimization	Ms.Vadimgadu Roja	International Conference on Cognitive Science and Artificial Intelligence (ICICSAI-2018), at Sree Vidyanikethan Engineering College, 04 <sup>th</sup> to 05 <sup>th</sup> Jan, 2018
2.	Analyzing the performance of distributed power flow controller in transmission system	Ms.A.Gayathri Reddy	International Conference on Intelligent Computing and Control Systems (ICICCS), Vaigai College of Engineering , Madhurai, IEEE,2017 14 <sup>th</sup> to 16 <sup>th</sup> Nov,2017
3.	Sensitivity Analysis in Load forecasting using Computational Intelligence	Ms.A.Hemalatha, Ms.G.Moulika , Ms.E.Harika	International Conference on Cognitive Science and Artificial Intelligence-ICCSAI-2018, at Sree Vidyanikethan Engineering College, 04 <sup>th</sup> to 05 <sup>th</sup> Jan, 2018
4.	Electrical Load forecasting using Unsupervised learning	G.Moulika , E.Harika	National Conference on Smart Grid and Renewable Technologies, Sree Vidyanikethan Engineering

SI.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
			College,
			16 <sup>th</sup> Oct, 2017
5.	Condition Number Based Contingency Ranking in a Power Transmission System Using ZIP load Modeling	Mr.Sairam Seshampalli	International Multi-Conference on Computing, Communication, Electrical & Nanotechnology (I2CN-2K18), Dept. of Electrical and Electronics Engineering, Mangalam College of Engineering, Kerala, 14 <sup>th</sup> Apr,2018
Depart	ment of ECE (10)		
6.	Ultra Low Energy Variation aware Design for Multiplier	J. Prashanth	International Conference on Advanced Communication Systems (ICACS-2K 17), SV Engineering College for Women, Karkambadi-Tirupati, 20th to 22nd Oct, 2017
7.	Analysis of Teager Energy estimation using TEO and HHT	G Ramakrishna,	International Conference on Information Technology ICIT- 2017, Nanyang Technological University, Singapore 27 <sup>th</sup> to 29 <sup>th</sup> December 2017
8.	Design and Simulation of Bow-Tie Shaped Hexagonal Rings Quasi Fractal Antenna for Satellite Applications,	R. Anjaneya Srujith	International Conference on Contemporary Engineering and Technology (ICCET-2018) Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technology, 02 <sup>nd</sup> to 03 <sup>rd</sup> April, 2018
9.	A Hybrid Transform for Water marking and Encryption in Tele- Radiology Applications	K.Praveen,	International Conference on electrical, electronics and communication engineering (ICEECE-2018), St. Peter's Engineering College, Hyderabad  27 <sup>th</sup> to 28 <sup>th</sup> April, 2018
10.	Design and Analysis of 64 bit MIPS Processor	Macha Ashok Kumar,	International Conference on electrical, electronics and communication engineering (ICEECE-2018), St. Peter's

Sl.No.	Title of the paper	Name(s) of	Details of Proceedings
31.140.	Title of the paper	Author(s)	(in IEEE format)
			Engineering College, Hyderabad
			27 <sup>th</sup> to 28 <sup>th</sup> April, 2018
11.	Analysis of Chlorophyll Content in Black Gram Leaf for Estimation of Crop yield	N.Amar	International Conference on electrical, electronics and communication engineering (ICEECE-2018), St. Peter's Engineering College, Hyderabad
12.	Enhanced power efficiency in piezoelectric energy harvesting system using CMOS Technology	R.Chandrasekar,	International Conference on electrical, electronics and communication engineering (ICEECE-2018), St. Peter's Engineering College, Hyderabad
			27 <sup>th</sup> to 28 <sup>th</sup> April, 2018
13.	Design of Consistent BCD adders with minimized delay and scaled down area in Quantum Dot cellular Automata	Pradyumna G, S.kalyan Kumar, Siri Varansi,	International Conference on Contemporary Engineering and Technology (ICCET-2018), Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technoogy in association with OSIET, Vijayawada, Andhra Pradesh  27th to 28th April, 2018
14.	Quantum -A Farm Monitoring and Advisory system	Pradyumna G, Yaswanth Chowdary K	International conference on IEEE Technological innovations in ICT for Agriculture and Rural Development,  Easwari Engineering college, Chennai, 05 <sup>th</sup> to 6 <sup>th</sup> April,2018.
15.	Design of Metamaterial Based Antenna	N.Naveen Kumar	National Conference On "Large Scale Multi-disciplinary Systems of National Significance - Trends & Challenges - LAMSYS - 2018, Sathyabhama University, Chennai 20 <sup>th</sup> to 21 <sup>st</sup> April,2018
Depart	ment of CSE (6)	<u> </u>	1
16.	A Review On Delay- Minimized Routing Protocol in Mobile	Mr. Banala Revanth,	2nd International Conference on Applied Soft Computing Techniques-ICASCT'18, 23 <sup>rd</sup>

SI.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
	Cognitive Ad Hoc Networks		April, 2018
17.	Controlling Distributed Denial of-Service Attacks through Dynamic Path Identifiers	N. Vijay,	2nd International Conference on Applied Soft Computing Techniques-ICASCT'18, 23 <sup>rd</sup> April, 2018
18.	Energy and Load Aware Multipath Node Disjoint Source Routing for MANET	Mr. Avula Chandra Sekhar	International Conference on Advanced Computing and Big Data Analytics – ICACB'18. 23 <sup>rd</sup> to 24 <sup>th</sup> March, 2018
19.	A Survey on Software Code Clone Detection to Improve the Maintenance Effort and Maintenance Cost of the Software.	Ms. V. Guna	International Conference on Computing and Information Systems (ICCIS'18) on at LOYOLA-ICAM College of Engineering and Technology (LICET) Loyola Campus, Nungambakkam, Chennai
20.	A Review on High utility Internet Mining	Ms. D. Divyashree	International Conference on Computing and Information Systems (ICCIS'18) on at LOYOLA-ICAM College of Engineering and Technology (LICET) Loyola Campus, Nungambakkam, Chennai
21.	A Review on Mining Large unstructured Datasets for find Top-competitors"	Ms. B. Lasya Reddy	International Conference on Computing and Information Systems (ICCIS'18) on at LOYOLA-ICAM College of Engineering and Technology (LICET) Loyola Campus, Nungambakkam, Chennai.
Depart	ment of IT (10)		
22.	IoT in Games	P. Charishma Kumari	National Symposium on 'Avishkaar-2K18' at Sree Rama Engineering College, Tirupati

SI.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
			02 <sup>nd</sup> February, 2018
23.	Cyber Crime and Security	G. Pradeep	National Symposium on 'Siddharth Quest-2K18' at Siddharth Institute of Engineering & Technology, Puttur 17 <sup>th</sup> February, 2018
24.	A Study on Development of Simplified Sensor based quick Testing Method to Test Nutrients and Micronutrients in Soil	T Sai Narasimha T Murali Krishna	Two Day National Level Student Technical Fest "CYNOSOURE2K18" and presented at Dept. of CSE, Sri Venkateswara University College of Engineering, Tirupati 10 <sup>th</sup> to 11 <sup>th</sup> March, 2018
25.	A Study on Applications Internet of Things (IoT)	T Madhu Prakash V. Harsha Vardhan	Two Day National Level Student Technical Fest "CYNOSOURE2K18" and presented at Dept. of CSE, Sri Venkateswara University College of Engineering, Tirupati 10 <sup>th</sup> to 11 <sup>th</sup> March, 2018
26.	CYNOSOURE2K18	K. Ravina	Developer Weekend on Virtual Reality Workshop at Sri Venkateswara University College of Engineering, Tirupati 11 <sup>th</sup> March, 2018
27.	Smart Rifle for Military Monitoring	K. R. Manju Bhargavi G. Aparna K. Lalith Kumar	National Conference on Emerging Trends in Information, Management and Engineering Sciences NCe-TIMES#1.0, pp. 46. At Annamacharya Institute of Technology & Sciences, Rajampet 14 <sup>th</sup> to 15 <sup>th</sup> March, 2018.
28.	Identifying and Reporting Sand Mining Activities	S. Sarvani V. Naga Haneesha S. Sreekar	National Conference on Emerging Trends in Information, Management and Engineering Sciences NCe-TIMES#1.0, pp. 45 at Annamacharya Institute of Technology & Sciences, Rajampet, 14 <sup>th</sup> to 15 <sup>th</sup> March, 2018.
29.	A Survey on Disease Prediction in Big Data Healthcare using	S Amrutha Valli P Hussainkhan	National Conference on Emerging Trends in Information, Management and Engineering

Sl.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
	Extended Convolutional		Sciences NCe-TIMES#1.0, pp. 60 at Annamacharya Institute of Technology & Sciences, Rajampet. 14 <sup>th</sup> to 15 <sup>th</sup> March, 2018.
30.	CODE overage Based Test Suite Reduction Using Greedy Approach	Sandeep Naga NP Sreenivas Naveen Krishna	National Conference on Emerging Trends in Information, Management and Engineering Sciences NCe-TIMES#1.0, pp. 47 at Annamacharya Institute of Technology & Sciences, Rajampet. 14 <sup>th</sup> to 15 <sup>th</sup> March, 2018.
31.	Blue Brain	P Jayanthi Reddy	SAMGATHA 2018 at IIITD&M Kancheepuram 09 <sup>th</sup> March, 2018
Depart	ment of CSSE (2)	L	
32.	"Runtime Analysis on Open Source Technologies"	Chilaka Pavan, G Sai Nithin Chowdary, Koppa Sai Teja, Kamalapti Yugendhar	2 <sup>nd</sup> International Conference on Computing Methodologies and Communication (ICCMC 2018) 15 <sup>th</sup> to 16 <sup>th</sup> Feb, 2018
33.	Design and Implementation of Intelligent System to Detect Malicious Facebook Posts Using Support Vector Machine (SVM)	K. Sai Nikhitha	In the proceedings of Springer Briefs in Forensic and Medical Bioinformatics, 2017
Depart	ment of MECH (5)		,
34.	Production and use of Plastic oil from waste plastic as alternate fuel in Diesel engines	Ms. K. Likhitha  IV B.Tech	National Conference on 'Fascinating advanced in Mechanical Engineering' held at Adhi College of Engineering Technology, Kanchipuram, Tamilnadu on 16 <sup>th</sup> March, 2018
35.	Solar Water Purifier	Mr. C. Mahesh and Mr. B. Dineshwar	National level technical Fest "Mechnovate" held at VIT, Vellore
		IV B.Tech	24 <sup>th</sup> March, 2018
36.	Solar Agro Sprayer	Ms. K. Likhitha Ms. S. Chandrakala	Technical Fest 'DYNAMECHS 2K18' held at JNTUA, Anantapur.

SI.No.	Title of the paper	Name(s) of Author(s)	Details of Proceedings (in IEEE format)
37.	Physico-Chemical,	IV B.Tech  V.Ambika Reddy	28 <sup>th</sup> March, 2018  International Conference on
	Mechanical and Thermal Characterization of MoringaOleifera Fibre as Potential Bio- Reinforcement in Polymer Composites	III B.Tech.	Contemporary Design and Analysis of Manufacturing and Industrial Engineering Systems.  08 <sup>th</sup> to 09 <sup>th</sup> Jan,2018
38.	Review on Arc Variation of GTA Welded Joints	P.Surendra, IV B.tech	National Conference on recent strategies in mechanical and materials engineering.
Depart	ment of CE (4)		
39.	Effect of Lime and Calcium Chloride on Rice Husk Ash Stabilized Expansive Soil	Eswara Reddy Orekanti, Padmaja, G., Saraswathi, C. and Sarala, C.	International Conference on Indian Geotechnical Conference 2017 GeoNEst IIT Guwahati, India
			14 <sup>th</sup> to 16 <sup>th</sup> Dec, 2017.
40.	Evaluation of Admixture Effect on Strength and Durability Properties of Concrete - A Critical Review	Mahesh V, Hemalatha Chemalapati, Vani A, Sreenivasulu Dandagala	2 <sup>nd</sup> International Conference on Smart Sustainable Cities(ICSSC), Department of Civil Engineering, Velagapudi Rama Krishna Siddhartha Engineering College, Kanuru, Vijayawada, 28 <sup>th</sup> to 29 <sup>th</sup> Dec, 2017
41.	Experimental Study on Vegetable Waste Compositing	Hemadri Prasad Raju, G.Lohith Reddy, G.Lekhya Goud, N.Muni Devika, C.Venkataramudu, K.Madhu Sai Prasad	7 <sup>th</sup> National Conference Inomas'18 organized by VEL TECH, Chennai, 10 <sup>th</sup> March, 2018
42.	Assessment of Ground and surface water quality around municipal solid waste dumpyard at C.Ramapuram, Tirupati	Hemadri Prasad Raju, S Siva Kumar, V G Divya, T Dinesh, P Yoga Nanda, P G Dinesh kumar	NICE 2018 National Conference on Innovations in Civil Engineering  Dhanalakshmi Srinivasan College Of Engineering And Technology  Perambalur, Tamil Nadu  20 <sup>th</sup> March, 2018

## Prizes won by students in Quiz Programs : (14)

SI.No.	Name(s) of Student(s)	Programme	Dates and Place	Prize
Depart	ment of ECE (3)			
1.	D. Harika	Essay Writing at SVEC, Tirupati	08 <sup>th</sup> Sept,2017 Sree Vidyanikethan Engineering College, Tirupati	II
2.	B. Lavanya	Essay Writing at SVEC, Tirupati	08 <sup>th</sup> Sept,2017 Sree Vidyanikethan Engineering College, Tirupati	I
3.	E. Priya	Poster Presentation at SVEC, Tirupati	08 <sup>th</sup> Sept,2017 Sree Vidyanikethan Engineering College, Tirupati	I
Depart	ment of IT (2)			
4.	V Niharika N. Sreemadhuri	Montage Maker	08 <sup>th</sup> Sept,2017 Sree Vidyanikethan Engineering College, Tirupati	I
5.	B Mounica	Pencil Sketch	08 <sup>th</sup> Sept,2017 Sree Vidyanikethan Engineering College, Tirupati	I
Depart	ment of CSSE (1)			
6.	K. Vishnu Priya	Essay Writing competition	07 <sup>th</sup> August 2017, Sree Vidyanikethan Engineering College, Tirupati	II
Depart	ment of EIE (3)			
7.	T.V.N.Mani Deep Tumma Manoj Kumar Sandireddy Kavya Vadlamani Keyura Janapati Sainath Vishnu Pavan	AIM (Technical Quiz)	15 <sup>th</sup> September, 2017 Sree Vidyanikethan Engineering College, Tirupati	I
8.	Kongithala Dhanush Dangay Koppolu Murahari Mahesh Kadiyala Sai Alekhya	AIM (Technical Quiz)	15 <sup>th</sup> September,2017 Sree Vidyanikethan Engineering College, Tirupati	II
9.	J.S.Vishnu Pavan K.Mahesh	AIM (Logo Quiz)	4 <sup>th</sup> August, 2017 Sree Vidyanikethan Engineering College, Tirupati	I
Depart	ment of MECH (1)			
10.	K. Sai Prashanth (16121A0374) Thejo Sreekanth (16121A0382)	Avishkar 2018, National Symposium	2 <sup>nd</sup> February, 2018, Sree Rama Engineering College, Tirupati	II
Depart	ment of CE (2)			
11.	V Vishnu Vardhan	Technical Quiz -	13-14 March 2018, Sri	I

SI.No.	Name(s) of Student(s)	Programme	Dates and Place	Prize
	Reddy & T	ARCHON 2K18 a	Krishnadevaraya University	
	Sanjeeva Rayudu	national level	college of Engineering and	
		technical	Technology, Ananthpuramu	
		symposium		
	M. Sruthi & N. G.	CITA'18 A National	27 March 2018, Madanapalle	II
12.	Sindhusha	Level Students	Institute of Technology & Science,	
12.		Technical	Kadiri Road, Angallu (V),	
		Symposium	Madanapalle	
Depart	ment of MCA (2)			
		Master's Mind(Quiz)	25 <sup>th</sup> to 27 <sup>th</sup> Sept,2017,	
13.	D. Ashok Kumar		Sree Vidyanikethan Engineering	II
			College, Tirupati	
		Master's Mind(Quiz)	25 <sup>th</sup> to 27 <sup>th</sup> Sept, 2017,	
14.	A.Deva Prasad		Sree Vidyanikethan Engineering	II
			College, Tirupati.	

## Papers published by Students in Journals: (29)

SI.No.	Title of the paper	Name(s) of Author(s)	Particulars of the Journal (in IEEE format)
Depart	ment of EEE (4)		
1.	Electrical Load Forecasting using GFF Neural Network- A Sensitivity Analysis Perspective	Ms.K.Pavithra Dr.S.HemaChandra	Indian Journal of Science and Technology, Vol. 10, No.25, pp. 1-5, ISSN (P):0974-6846 ISSN (O):0974-5645, July 2017
2.	Sensitivity Analysis in Load forecasting using Computational Intelligence	Ms.A.Hemalatha Ms.G.Moulika Ms.E.Harika Dr.S.HemaChandra	Helix International Journal, Vol. 7, No. 5, pp. 1-5, ISSN: 2319-5592, July 2017
3.	TCSC Incorporated Voltage Stability Assessment under Contingency Condition	Mr. Guru Mohan. B Mr. D.Suresh Babu Dr.P.S. Venkataramu Dr.M.S.Nagaraj	International Journal of Grid and Distributed Computing, Vol. 10, No. 11, pp. 23-32, ISSN: 2005-4262, 2017
4.	Comparative Study of SVC, TCSC and HPFC using ZIP Load Modeling	Mr.Seshapalli Sai Ram Mr. D.Suresh Babu Dr.P.S. Venkataramu Dr.M.S.Nagaraj	International Journal of Electronics, Electrical and Computational System IJEECS, Vol. 7, No.4, pp. 595-611, ISSN: 2348-117X, April 2018.

SI.No.	Title of the paper	Name(s) of Author(s)	Particulars of the Journal (in IEEE format)
Depart	ment of ECE (15)		,
5.	Analysis Of Radar Echoes using Soft Thresholding De-Noising Techniques	K.Sumiya, N. Padmaja, K. Bhaskar Reddy	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engg., Vol 6,Issue 7,pp:5396-5402, 2017
6.	Class D CMOS power Amplifier with on/off logic for a multilevel Out phasing Transmitter	D.S. Akbar Basha, K. Neelima	International Journal of Applied Engineering Research, Vol. 12, No. 1 pp.190-205, 2017
7.	Design of Miniaturized Meta material circular Patch Antennas for Bio Medical Applications	C. Keerthy, G. Guru Prasad, R. Nagendra, Shaik Mehataj Begum	International journal of control Theory and applications, Vol 12,Issue 1,pp:236-241, 2017
8.	High Speed 3tap Fir Filter and Analysis ofParallel Self Timed Adder	V.Sai Ramya, G.Naresh	International Journal of Pure and Applied Mathematics, Vol.114,No.10,pp:271-280, 2017
9.	A Low-Noise AC coupled Instrumentation Amplifier for Recording Bio Signals	C. Venkata Sudhakar S.Suhashini	International Journal of Pure and Applied Mathematics, Vol. 114 No. 10, Sp Issue, pp:.329- 337, 2017
10.	2-Bit Comparator With 8- Transistor 1-Bit Full Adder With Capacitor	C.Chandankumar, B.Gowthami	International Journal of Control Theory and Applications, serial publications Pvt Ltd, ISSN:0974-5572, 2017
11.	Low Power and Area efficient Linear Convolution by using Cook- Toom Multiplier	Mogileeswar, M.Bharathi, K.Ramesh	International Journal of Pure and Applied mathematics, Vol. 114,No.10 pp: 307-317, 2017
12.	Seed Layer Effect on Different Properties and UV Detection Capability of Hydrothermally Grown ZnO Nanorods over SiO2/p-Si Substrate	Pesala Sudheer Kumar, Aniruddh Bahadur Yadav,Basavaraj S, Sannakashappanavar, C.R. Byrareddy	International Journals on Superlattices and Microstructures, Vol.117,pp:503-514, 2018
13.	Recent Advancements in Palmprint Biometric – A	Maddu Balamurali Krishna	International Journal of Current Engineering And Scientific Research, Vol. 5, No.

SI.No.	Title of the paper	Name(s) of Author(s)	Particulars of the Journal (in IEEE format)			
	Survey	V. V. Satyanarayana T, C. Venkataramana	4, 2018, pp. 42-49, 2018			
14.	Symmetric Filter Design using Band-Pass Transformation Techniques	Amala Jyoth, Kaustubh Kumar Shukla	International Journal of VLSI System Design and Communication Systems, Vol No05, IssueNo09, 2018			
15.	Comparision of different spatial interpolation Techniques of field measurements to construct radio Environment MAP	P.Venkatramana K.Bhaskar Reddy	International Journal of FGCN, vol.11, No.3, pp:1-11, 2018			
16.	Design and Analysis of 64 bit MIPS Processo	Macha Ashok Kumar T.Krishna Moorthy	International Journal of Electronics, Electrical and Computational System, Vol. 7, Issue 4 ,p.p:491-495, 2018			
17.	Hybrid Transform for Water marking and Encryption in Tele- Radiology Applications	K.Praveen H.D.Praveena, K.Sudha, M.Venkatanaresh	International Journal of Innovations and advancement in Computer Science, vol 7, issue 4,PP:536-542, 2018			
18.	Analysis of Chlorophyll Content in Black Gram Leaf for Estimation of Crop yield	N.Amar, G.Guru Prasad, P.Geetha	International Journal of Innovations and advancement in Computer Science, Vol. 7, issue 4,PP:585-590, 2018			
19.	Enhanced power efficiency in piezoelectric energy harvesting system using CMOS Technology	R.Chandrasekar, N.Vithyalakshmi	International Journal of Electronics, Electrical and Computational System, Vol.7, Iss.4, PP: 717-722, 2018			
Depart	ment of CSE (2)					
20.	A Review on Distributed Denial-of-Service flooding attacks through Dynamic Path Identifiers	N. Vijay	International Journal of Current Advanced Research (IJCAR), Vol. 7, Issue 4, April 2018			
21.	A Survey on Authentication Mechanisms in Cognitive Radio Networks	C Hima keerthana	International Journal of Current Advanced Research, Vol.7 No.3 pp.10648-10652, March 2018			
Depart	Department of CSSE (4)					
22.	Design of an Intelligent Shopping Basket Using IoT	A.Tejaswi	International Journal of Pure Applied Mathematics [IJPAM], Volume: 114, Issue: Special Issue No.10,2017, pp.141-147			
23.	Modern car parking	Kranthi Kumar Prathem	International Journal of			

SI.No.	Title of the paper	Name(s) of Author(s)	Particulars of the Journal (in IEEE format)
	system using Microcontroller and smart intelligent application system Techniques		Engineering Research in Computer Science and Engineering [IJERCSE], ], Volume: 4, 9 <sup>th</sup> issue, 2017 pp.1-5
24.	Intelligent Security System Design for Healthcare Data in Cloud through Encryption Mechanisms'	Joshnavi	International Journal of Digital and Integrated system Engineering [JODISE], Volume: 1, 1st issue, 2017,pp.89-94
25.	Breaking Mignotte's Sequence Based Secret Sharing Scheme Using Smt Solver	K. Vishnu Priyanka , M. Gowthami , O. Susmitha G. Prathyusha	International Journal of Computer Science & Information Technology, Vol 9, No6, pp35-42, 2017
Depart	ment of EIE (1)		
26.	Performance evaluation of two tank interaction system using different tuning methods	T S L Ramya Sree	International Journal of advanced Research trends in Engineering and Technology,ISSN2394 3785
Depart	ment of MECH (1)		
27.	Simulation of Temperature and residual stress field in Friction stir welded AASI 304 stainless steel joints	Mr.Chenchu Giri III B.Tech	Manufacturing Technology Today, CMTI Publishers, Vol.17, Issue No.1, pp. 7-11, 2018
Depart	ment of CE (2)		
28.	Piled Raft Foundations for Tall Structures – At a Glance	O. Eswara Reddy*, S. B. Mohammed Aejas**, R. Bharath	i-manager's Journal on Civil Engineering (JCE), ISSN. 2231-1068
29.	Evaluation of admixture effect on strength and durability properties of concrete - a critical review	Mahesh V, Hemalatha Chemalapati, Vani A, Sreenivasulu Dandagala	International Journal of Engineering & Technology, Vol. 7 (2.1) pp. 28-31, 2018

#### b. Training and Placement

The following training programs were conducted by the PAT Centre for the year 2017-18

Internal Training

S.No.	Training programs	Participants	Duration
1	WIPRO PBL JAVA Training program - 2017	IV B.Tech (CSE, ECE, EEE, IT, CSSE & EIE)	19-06-2017 to 09-07- 2017.
2	Campus Placement Related Skills (CPRS-Quantitative Aptitude)	II B.Tech II Semester students	14-12-2017 to 20-12- 2017.
3	Campus Placement Related Skills (CPRS - Quantitative Aptitude)	III B.Tech II Semester students	18-01-2018 to 31-01- 2018.
4	Remedial Training Program (Quantitative Aptitude)	III B.Tech and II MCA students	27-03-2018 to 07-04-2018.
5	Advanced Level Programming Training Program (Phase-1)	III B.Tech students	24-03-2018 to 20-04- 2018

#### **External Training**

S.No.	Training programs	Participants	Duration
1	SMART Training Resources India Pvt. Ltd. handled training Program	final year B.Tech and MCA students.	17-07-2017 to 29- 07-2017 .
2	SMART Training Resources India Pvt. Ltd. trained	III B.Tech and II MCA students	01-02-2018 and 20-02-2018.

On-line learning and assessment tests on Placement Training: II & III MCA and I & II M.Tech to enhance the skills required for Campus Recruitments.

- a. Placement Season
- **b.** CoCubes
- c. HackerEarth

#### c. Placements:

On campus					
Number of Organizations Visited	Number of Students Participated	Number of Students Placed			
94	944	724			

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
1.	Efftronics Systems Pvt. Ltd., Vijayawada	01	17 <sup>th</sup> & 18 <sup>th</sup> August 2017	2.50- 4.00
2.	SoCtronics Technologies Pvt. Ltd., Hyderabad (A consortium VEDA IIT)	14	19 <sup>th</sup> & 20 <sup>th</sup> August 2017	2.40- 6.00
3.	WIPRO Ltd., Hyderabad	54	6 <sup>th</sup> & 7 <sup>th</sup> September 2017	3.20- 3.30
4.	Hashedin Technologies, Bangalore (at MITS)	03	16 <sup>th</sup> September 2017	7.00
5.	Mobis Technical Center of India (Hyundai Motor Group)	04	18 <sup>th</sup> & 19 <sup>th</sup> September, 2017 and 17 <sup>th</sup> October, 2017	4.97
6.	CEI India Pvt. Ltd., Chennai	03	20 <sup>th</sup> September, 2017; 13 <sup>th</sup> , 26 <sup>th</sup> & 27 <sup>th</sup> October, 2017	2.50
7.	ZENQ, Hyderabad	11	21 <sup>st</sup> , 22 <sup>nd</sup> & 23 <sup>rd</sup> September 2017	2.52
8.	ADOBE, Bangalore	0	26 <sup>th</sup> September 2017	20.36
9.	GlobalEdge Software Ltd., Bangalore	10	16 <sup>th</sup> & 17 <sup>th</sup> October 2017	2.75- 3.00
10.	Directi Internet Solutions Pvt. Ltd., Bangalore	0	22 <sup>nd</sup> November 2017	25.00- 27.50
11.	Cognizant Technology Solutions, Hyderabad	0	16 <sup>th</sup> & 17 <sup>th</sup> December 2017	6.50
12.	DXCorr Hardware Technologies Pvt. Ltd., Bangalore (at MITS)	02	16 <sup>th</sup> December 2017	3.50
13.	IBM India Pvt. Ltd., Bangalore (at SVCE)	04	17 <sup>th</sup> -20 <sup>th</sup> December, 2017	3.00
14.	Medha Servo Drives Pvt. Ltd., Hyderabad	0	23 <sup>rd</sup> December 2017	3.10
15.	Value Momentum, Hyderabad	02	6 <sup>th</sup> January 2018	3.30
16.	CADVision Engineers Pvt. Ltd., Hyderabad	01	20 <sup>th</sup> January 2018	2.80

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
17.	Toppr (KPO & IT), BAN	0	13 <sup>th</sup> November 2017	13.00/ 15.5
18.	Numerify, Bangalore	0	7 <sup>th</sup> December 2017	5.00
19.	O.C Tanner India Pvt. Ltd., Hyderabad	0	8 <sup>th</sup> December 2017	4.00
20.	Visteon, Chennai	0	4 <sup>th</sup> December 2017	5.00
21.	Inforica, Hyderabad	0	18 <sup>th</sup> December 2017	3.00
22.	Just Dail, Hyderabad	0	19 <sup>th</sup> December 2017	2.04
23.	Abyeti Technologies, Bangalore	0	22 <sup>nd</sup> December 2017	4.00
24.	Sankalp Semiconductors, Hyderabad	0	24 <sup>th</sup> December 2017	3.50
25.	Amazon, Hyderabad	0	26 <sup>th</sup> December 2017	2.40
26.	Detect Technologies, Chennai	0	8 <sup>th</sup> January 2018	3.00 / 5.40
27.	Just Dial Ltd., Hyderabad	07	9 <sup>th</sup> January 2018	2.28
28.	Zopper, Hyderabad	01	16 <sup>th</sup> January 2018	3.12
29.	HealthAsyst, Bangalore	0	16 <sup>th</sup> January 2018	4.00
30.	Wheels India Limited, Chennai	02	18 <sup>th</sup> January 2018	3.30
31.	Lekha Wireless, Bangalore	0	21 <sup>st</sup> January 2018	3.50
32.	Learnyst, Bangalore	0	25 <sup>th</sup> January 2018	2.40
33.	ThoughtClan Technologies, Bangalore	02	29 <sup>th</sup> January 2018	3.60
34.	Click Labs, Chandigarh	01	31 <sup>st</sup> January 2018	3.00
35.	HSBC Software Development, Hyderabad	0	31 <sup>st</sup> January 2018	7.00/ 12.00
36.	Head Infotech India Pvt Ltd., Bangalore	0	31 <sup>st</sup> January 2018	3.50
37.	DhruvSoft Services Pvt. Ltd., Hyderabad	07	5 <sup>th</sup> February 2018	2.40
38.	TopRankers, Bangalore	01	9 <sup>th</sup> February, 2018	3.00
39.	Employee Experts, Bangalore	01	10 <sup>th</sup> February, 2018	3.00
40.	Rivigo, Hyderabad	01	10 <sup>th</sup> February, 2018	1.82
41.	ZOHO, Chennai	Awaiting Results	13 <sup>th</sup> February, 2018	4.60 - 6.60
42.	Yellow Messenger, Bangalore	01	17 <sup>th</sup> February, 2018	3.50
43.	Global Shiksha, Bangalore	05	20 <sup>th</sup> February, 2018	3.60

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
44.	SoCtronics Technologies Pvt. Ltd., Hyderabad (A consortium VEDA IIT) (at SRM Uni.)	05	24 <sup>th</sup> February, 2018	2.40- 6.00
45.	Rivigo, Vijayawawda	03	27 <sup>th</sup> February 2018	3.00
46.	STUP Consultants Pvt. Ltd., Bangalore	03	3 <sup>rd</sup> March & 28 <sup>th</sup> May 2018	2.50
47.	Hexaware, Hyderabad	01	8 <sup>th</sup> & 9 <sup>th</sup> March, 2018	2.50
48.	Erwin India Pvt. Ltd., Hyderabad	0	30 <sup>th</sup> January 2018	6.00
49.	Flutura, Bangalore	0	26 <sup>th</sup> January 2018	3.30
50.	Head Infotech Pvt. Ltd., Hyd	0	29 <sup>th</sup> January 2018	3.50
51.	Tinystep, Bangalore	0	27 <sup>th</sup> January 2018	5.00
52.	Perpule, Bangalore	0	8 <sup>th</sup> February 2018	2.00
53.	Conflux Technologies, Bangalore	0	12 <sup>th</sup> February 2018	2.04
54.	Creya Learning and Research, Hyderabad	0	13 <sup>th</sup> February 2018	3.25
55.	TEK Systems, Bangalore	0	13 <sup>th</sup> February 2018	2.70
56.	Maker Global, Hyderabad	0	24 <sup>th</sup> February 2018	2.16
57.	Skill Launcher, Hyderabad	0	24 <sup>th</sup> February 2018	3.00
58.	Kloh Internet, Bangalore	0	24 <sup>th</sup> February 2018	2.50- 3.50
59.	Affairal, Bangalore	0	5 <sup>th</sup> March 2018	3.60
60.	Capital First, Hyderabad	0	5 <sup>th</sup> March 2018	3.80
61.	Cusmat Technologies, Chennai	0	5 <sup>th</sup> March 2018	3.80
62.	eLitmus Evaluation Pvt. Ltd.	0	7 <sup>th</sup> March 2018	3.60
63.	Valued Epestimics Pvt. Ltd., Chennai	0	14 <sup>th</sup> March 2018	5.40
64.	MAQ Software, Hyderabad	03	16 <sup>th</sup> & 17 <sup>th</sup> March, 2018	5.00
65.	Rane Group, Hyderabad	0	17 <sup>th</sup> March 2018	3.50
66.	Prime Numbers, Bangalore	0	17 <sup>th</sup> March 2018	2.40
67.	GingerCup, Bangalore	0	19 <sup>th</sup> March 2018	2.50
68.	Rockman Industries, Hyderabad	0	22 <sup>nd</sup> March 2018	2.40
69.	Psiong Digital Pvt. Ltd.,	0	26 <sup>th</sup> March 2018	3.00

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
	Chennai			
70.	Brand Works, Hyderabad	0	26 <sup>th</sup> March 2018	1.80
71.	AVL India Pvt. Ltd., Chennai	0	30 <sup>th</sup> March 2018	3.00
72.	Nucleus School of Banking Technology	01	2 <sup>nd</sup> April 2018	3.46
73.	Great India Software Pvt. Ltd., Bangalore	26	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	2.50
74.	Cryptware Technology, Bangalore	19	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.80
75.	365innovative, Bangalore	31	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.80
76.	Hinduja Global Solutions, Bangalore	50	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.27
77.	Cogent, Bangalore	44	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.80
78.	Intelenet Global Solutions, Bangalore	15	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.80
79.	Eureka Forbes, Bangalore	13	10 <sup>th</sup> & 11 <sup>th</sup> March, 2018	1.80
80.	1POINT1, Bangalore	210	10 <sup>th</sup> March 2018	1.80
81.	Asahi India Glass Ltd., Chennai	03	9 <sup>th</sup> April 2018	1.37
82.	Multiplier Solutions Pvt. Ltd., Hyderabad	03	10 <sup>th</sup> & 11 <sup>th</sup> April 2018	3.00
83.	BSCPL Infrastructure Ltd., Hyderabad	05	10 <sup>th</sup> April 2018	2.60- 3.38
84.	Focus Academy for Career Enhancement (FACE), Chennai	05	12 <sup>th</sup> April 2018	2.64
85.	Gayam Motor Works, Tirupati	01	14 <sup>th</sup> March 2018	2.50
86.	Infosys Ltd., Hyderabad (APITA)	75	4 <sup>th</sup> & 5 <sup>th</sup> May 2018	3.25- 3.50
87.	HCL Technologies Ltd., Chennai (APITA)	07	12 <sup>th</sup> May 2018	3.50
88.	Avenue Supermarts Ltd.(Dmart), Hyderabad	01	12 <sup>th</sup> May 2018	3.00
89.	Golden Sun Technology, Hyderabad	01	17 <sup>th</sup> May 2018	1.80
90.	Netafim India Pvt. Ltd., Hyderabad	11	18 <sup>th</sup> May 2018	2.40
91.	Teamware Solutions, Hyderabad	01	24 <sup>th</sup> May 2018	6.00
92.	GREedge, Chennai	Awaiting	31 <sup>st</sup> May 2018	4.50-

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
		Results		5.40
93.	Sunera Technologies, Hyderabad	Awaiting Results	2 <sup>nd</sup> June 2018	1.80- 2.40
94.	Cognizant Technology Solutions, Hyderabad	49	5 <sup>th</sup> June 2018	3.38
	TOTAL	724		

#### d. Internships

#### On campus Industry Internships:

1. Dataism Technologies Limited, **a startup by the alumni of SVEC** has selected the following students as interns for their new project.

S.No	Name of the student	Branch
1	Mr. P. Venkata Tharun	CSE
2	Ms. T. Anjula	CSE
3	Ms. Charisma	ΙΤ
4	Mr. Harshavardhan	CSE
5	Mr. Sesha Abhishek	ΙΤ
6	Mr. R. Akhil	CSE



#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

#### (AUTONOMOUS)

Sree Sainath Nagar, Tirupati - 517102

# **Industry Institute Interaction Cell Activities - 2017-18**

#### On campus Industry Internships:

1. Dataism Technologies Limited, a startup by the alumni of SVEC has selected the following students as interns for their new project.

S.No	Name of the student	Branch
1	Mr. P. Venkata Tharun	CSE
2	Ms. T. Anjula	CSE
3	Ms. Charisma	IT
4	Mr. Harshavardhan	CSE
5	Mr. Sesha Abhishek	IT
6	Mr. R. Akhil	CSE

The above students have successfully completed their work and the product is ready to be launched.

2. Cloud Byte India Technologies Pvt. Limited has (MAYADATA) selected the following students as interns on open sources technologies.

S.No	Name of the student	Branch
1	Ms.A.Gangalatha	CSE
2	Ms.Amulya Krishna	CSE
3	Mr.A.Suresh	CSE
4	Ms .D.Vennella	CSE
5	Ms .G.Hima bindu	CSE
6	Ms .G.Sravya	CSE
7	Ms .M.Lakshmi mourya	CSE
8	Ms .M.Mallika	CSE
9	Ms .M.Harika	CSE
10	Ms .M.Varalakshmi	CSE
11	Ms .M.Sowmya	CSE
12	Ms .N.Jyothi madhuri	CSE
13	Ms .R.Divya	CSE
14	Ms .Y.Anitha	CSE

The above students have successfully completed their work and the product is ready to be launched.

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1	Ms.A.Gangalatha	CSE
2	Ms.Amulya Krishna	CSE
3	Mr.A.Suresh	CSE
4	Ms .D.Vennella	CSE
5	Ms .G.Hima bindu	CSE
6	Ms .G.Sravya	CSE
7	Ms .M.Lakshmi mourya	CSE
8	Ms .M.Mallika	CSE
9	Ms .M.Harika	CSE
10	Ms .M.Varalakshmi	CSE
11	Ms .M.Sowmya	CSE
12	Ms .N.Jyothi madhuri	CSE
13	Ms .R.Divya	CSE
14	Ms .Y.Anitha	CSE
15	Ms .Y.Vijaya	CSE
16	Mr Pavan kumar	CSE
17	Ms .K.Sai Deepthi Priya	CSSE
18	Ms .C.R Malavika	CSSE
19	Ms .G.Pranavi	CSSE
20	Ms. K.Tejaswini	CSSE
21	Ms K.Sindhu	CSSE
22	Ms .B.Udayabhanu	CSSE
23	Mr B.Sai Chaitanya Rahul	CSSE
24	Mr G.Paartheesh	CSSE
25	Ms M.Lohitha	CSSE
26	Ms N.V Sai Sujitha	CSSE
27	Ms T.Sharmila	CSSE
28	Ms.Y.Yamini	CSSE

3. Morse team, alumni Startup has selected the following student interns for their project.

S.No	Name of the student	Branch
1	Mr. B.Praveen Kumar reddy	CSE
2	Mr.Manoj Yasasvi	CSE
3	Mr. Charan	CSSE
4	Mr. Syed sarfraj Ahmad	CSSE
5	Mr. Sudheer Kumar	CSE
6	Mr. SK.Ahmad Basha	CSE
7	Ms Shaik Juria	CSE
8	Mr.Thejesh	CSSE
9	Mr.K.Koti reddy	CSE
10	Ms.G.Jaya Sahitya	CSE
11	Mr Nagamaheswara	CSE
12	Mr P Naveen	IT
13	Mr Radha Krishna	CSE
14	Mr Nikhil Avinash Krishna	CSSE
15	Ms A Suchitra Reddy	CSSE
16	Ms B V Richa Reddy	CSSE
17	Mr Chandan Reddy	CSSE
18	Mr P Vijay	CIVIL
19	Ms Sushma	CSSE

Students availed internship and comprehensive list of Interns for the academic year 2017-18 is as follows:

S.No	Company Name	Date From	Date To	No of Students
1.	Vizag STEEL PLANT, Visakhapatnam	05-06-2018	30-06-2018	5
2.	MAQ Software, Hyderabad	26-03-2018	30-06-2018	1
3.	Thought Clan Technologies Pvt,Ltd. Bangalore	5-2-2018	5-2-2018	1
4.	FP Tech Science Pvt.Ltd,Bangalore	5-02-2018	5-04-2018	1
5.	Yellow Messenger, Hyderabad	22-01-2018	22-03-2018	1
6.	Product Labs Solutions Hyderabad	24-01-2018	13-04-2018	1
7.	Ankalan Web Solutions Pvt.Ltd, Bangalore	19-02-2018	25-03-2018	1
8.	Dataism Technologies Pvt. Ltd, Tirupati	22-01-2018	14-04-2018	4
9.	Hashedin Technologies Pvt. Ltd, Bangalore	22-01-2018	14-04-2018	1
10.	Thoughtclan Technologies Pvt., Ltd. Bangalore	5-02-2018	5-05-2018	1
11.	Mahathi Software Pvt.Ltd, Visakhapatnam	22-01-2018	3-03-2018	1
12.	SIEMENS Laboratories, Sree Vidyanikethan Engineering College	4-1-2018	11-01-2018	27
13.	SIEMENS Laborataries, Sree Vidyanikethan Engineering College	17-01-2018	25-01-2018	27
14.	Vaizva Tech Pvt Ltd, Bangalore	22-01-2018	22-07-2018	2
15.	National Institute of Technology, Suratkal	22-01-2018	30-03-2018	4
16.	Sasnee Technologies Pvt.Ltd,Bangalore	22-01-2018	23-03-2018	1
17.	Intern and Job International, Hyderabad	22-01-2018	23-03-2018	4
18.	Dataism Technologies Pvt. Ltd, Tirupati	22-01-2018	23-03-2018	1
19.	Happiest Minds Technologies Pvt.Ltd, Bangalore	24-01-2018	20-03-2018	1
20.	OC Tanner India Pvt Ltd, Hyderabad	22-01-2018	22-03-2018	1
21.	TATA Consultancy Services, Hyderabad	24-01-2018	13-04-2018	1
22.	Satish Dhawan Space Centre, Sriharikota	21-01-2018	25-03-2018	2
23.	Ensaar Global Pvt., Ltd. Hyderabad	22-01-2018	22-05-2018	1
24.	CEI India Pvt., Ltd. Chennai	14-12-2017	30-03-2018	1
25.	Carriage Repair Shop, Tirupati.	19-12-2017	29-12-2017	5
26.	Helicopter Division, Hindustan Aeronautics Limited, Bangalore	18-12-2017	23-12-2017	3
27.	Bharat Heavy Electricals Limited, Hyderabad	18-12-2017	30-12-2017	15
28.	Electrical Maintenance, Oil And Natural Gas Commission, Rajahmundry	18-12-2017	22-12-2017	3

S.No	Company Name	Date From	Date To	No of Students
29.	Skill Development Center, Amara Raja Batteries Pvt Ltd., Tirupati	18-12-2017	28-12-2017	4
30.	Rayalaseema Thermal Power Project (RTPP), Yerraguntala, Kadapa	19-12-2017	30-12-2017	3
31.	Rayalaseema Thermal Power Project (RTPP), Yerraguntala, Kadapa	15-12-2017	31-12-2017	11
32.	400-220 kV Substation, Uravakonda(M), Anantapuram (Dt)	18-12-2017	26-12-2017	3
33.	Bharat Heavy Electricals Limited, Hyderabad	15-12-2017	31-12-2017	2
34.	Sri Damodaram Sanjeevaiah Thermal Power Station, Muthukur(M), Nellore	16-12-2017	30-12-2017	9
35.	Rayalaseema Thermal Power Project (RTPP) Yerraguntala, Kadapa.	16-12-2017	22-12-2017	4
36.	Bharat Heavy Electricals Limited, Ramachandrapuram,Hyderabad	16-12-2017	30-12-2017	21
37.	Technical Training Institute, Vizag Steel Plant, Visakhaptnam	16-12-2017	30-12-2017	3
38.	The Superintendent Engineer,O & M, AP Transco Nilayam, Kadapa	20-12-2017	23-12-2017	3
39.	Satish Dhawan Space Centre, Srihari Kota,	14-12-2017	28-12-2017	4
40.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	15-12-2017	26-12-2017	4
41.	Neyveli Lignite Corporation Limited, Neyveli	18-12-2017	31-12-2017	4
42.	Skill Development Center, Amara Raja Batteries Pvt Ltd., Tirupati	20-12-2018	28-12-2018	1
43.	Bharat Heavy Electricals Limited, Hyderabad	18-12-2017	30-12-2017	1
44.	K-Lite Industries, Ambattur Industrial Estate, Ambattur, Chennai.	21-12-2017	04-01-2018	1
45.	Hashedin Technologies Pvt.Ltd, Bangalore	22-01-2018	31-07-2018	1
46.	SIEMENS Laboratories, Sree Vidyanikethan Engineering College	16-08-2017	26-08-2017	30
47.	APSSDC Training, Vijayawada	12-06-2017	17-06-2017	24
48.	APSSDC Training, Vijayawada	26-06-2017	01-07-2017	57
49.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	27-06-2017	01-07-2017	09
50.	3i Techso Technologies, Chennai.	27-06-2017	01-07-2017	05
51.	Carriage Repair Shop, Renigunta.	27-06-2017	01-07-2017	02
52.	Executive Engineer, Public Health, Nellore.	14-06-2017	05-07-2017	01

S.No	Company Name	Date From	Date To	No of Students
53.	V K Buildings And Services, Bangalore	14-06-2017	05-07-2017	01
54.	Roads And Buildings Department, Kadapa	14-06-2017	05-07-2017	01
55.	Tirumala Tirupati Devasthanams(TTD),Tirupati	14-06-2017	05-07-2017	06
56.	Ultra Tech Cement Limited, Tadipatri	14-06-2017	05-07-2017	02
57.	Amara Raja Infra Private Limited, Tirupati	14-06-2017	05-07-2017	02
58.	Hetero Drugs, Tuni, Rajahmundry	14-06-2017	05-07-2017	04
59.	SLC & SB Circle, Nellore	14-06-2017	05-07-2017	02
60.	Keller Ground Engineering India Pvt. Ltd., Chennai	14-06-2017	05-07-2017	01
61.	Engineering Projects (India) Ltd. (A Government Of India Enterprise), Chennai	14-06-2017	05-07-2017	04
62.	TGP Circle, Nandyala	14-06-2017	05-07-2017	04
63.	Sarathy Geotech & Engineering Services Pvt. Ltd., Bangalore	14-06-2017	05-07-2017	02
64.	Starworth Infrastructure & Construction Ltd., Bangalore.	14-06-2017	05-07-2017	15
65.	Nagarjuna Construction Company Limited, Hyderabad.	14-06-2017	05-07-2017	04
66.	STUP Consultants, Bangalore.	14-06-2017	05-07-2017	15
67.	Satyavani Projects and Consultants Private Limited (Svpcpl), Hyderabad	14-06-2017	05-07-2017	12
68.	My Home Constructions Pvt. Ltd., Hyderabad	14-06-2017	05-07-2017	15
69.	Dr Narla Tata Rao Thermal Power Station (Vtps), Ibrahimpatnam, Krishna (Dist).	14-06-2017	02-07-2017	08
70.	Damodaram Sanjeevaiah Thermal Power Station, Muthukur(M), Nellore.	14-06-2017	02-07-2017	08
71.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	14-06-2017	02-07-2017	13
72.	Bharat Heavy Electricals Limited, Hyderabad.	14-06-2017	02-07-2017	06
73.	Mandal Praja Parishad, Yerraguntla (M), Kadapa.	14-06-2017	02-07-2017	03
74.	Satish Dhawan Space Centre, Srihari Kota,	14-06-2017	02-07-2017	03
75.	Cabs (DRDO), Bangalore.	14-06-2017	02-07-2017	01
76.	SIEMENS Pvt Ltd, Hyderabad	13-06-2017	17-06-2017	07
77.	Siemens Pvt Ltd, Hyderabad	24-06-2017	03-07-2017	30
78.	Wipro, Limited, Bangalore.	14-06-2017	02-07-2017	90

### 4. TECHNICAL ASSOCIATION INITIATIVES AND ACTIVITIES

The following Technical Associations of the respective Departments provided excellent opportunities for the students to actively participate in various co-curricular activities:

#### **Technical Associations**

- ACME Association of Communication Majors and Enthusiasts (ECE)
- AIM Association of Instrumentation Majors (EIE)
- CAMS Creative Association of Mechanical Engineering Students (ME)
- CETA Computer Engineers Technical Association (CSE)
- ETA Electrical Technical Association (EEE)
- IACE Intellectual Association of Civil Engineers (CIVIL)
- IMAC Intelligent Masters Association of Computers (MCA)
- SEA Systems Engineers Association (CSSE)
- TAIT Technical Association of Information Technology (IT)

#### **Activities of Technical Associations:**

- Model Exhibitions
- Design Contests
- Aptitude Tests
- > Women Entrepreneurship awareness programs
- General & Technical Quizzes
- Group Discussions
- Code Debugging Contests
- Poster Presentations
- Mock Interviews
- Training Sessions in Communication Skills

### **Students' Chapters of Professional Bodies**

The College also organized various co-curricular activities for students through the Professional Chapters:

- Indian Society for Technical Education (ISTE)
- Instrument Society of India (ISOI)
- Computer Society of India (CSI)
- The Institute of Electrical and Electronics Engineers (IEEE)
- Association of Computing Machinery (ACM)
- Society of Automotive Engineers India (SAEIndia)

### **Institutional Membership:**

- India International Educational Council (IIEC) Global recognition, Foreign Students Admissions and Promotion of Learn in India movement in overseas market.
- India Electronics & Semiconductor Association (IESA) To enhance Faculty Skills related to Electronics, VLSI and Embedded Systems.

### 6. FACULTY DEVELOPMENT

### a. Qualification Upgradation

The faculty are encouraged to upgrade their qualifications by providing Academic leave and financial assistance.

**715** Members of faculty attended Seminars, Workshops, Orientation programs, Symposiums, Conferences during the current academic year 2017-18.

#### a. Conferences

**107** Papers presented by the faculty in the Conferences

### **b. FDPs Conducted**

**19** Faculty Development Programmes and **01** Staff Development Programs were organized by the Departments

### **c.Journal Publication**

**189** Papers published by the faculty in Journals

S.No.	Department	No. of Papers
1.	Electrical and Electronics Engineering	20
2.	Electronics and Communication Engineering	38
3.	Computer Science and Engineering	8
4.	Information Technology	17
5.	Computer Science and Systems Engineering	11
6.	Electronics and Instrumentation Engineering	5
7.	Mechanical Engineering	29
8.	Civil Engineering	6
9.	Basic Science & Humanities	50
10.	Master of Computer Applications	5
	Total	189

FDPs Organized: (19)

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants			
Depa	Department of EEE (2)							
1.	Faculty Development Program on Electrical Panel Board Design and Erection	Dr. T. Nageswara Prasad, Mr. B. Subba Reddy	Dr. N. M. G. Kumar, Professor, SVEC Dr. S. Krishnamaraju, Associate Professor, SVEC, Mr. M. Manohara, Associate Professor, SVEC	23- 03- 2018	25			
2.	Faculty Development Program on "Embedded based Power and Motor control solutions using ST CAE"	Dr. S. Hemachandra Professor Department of EEE	Mr. Bhooshan Iyer, Vice President, Mr.Athiesh Kumar, Engineer ESS Pvt Ltd, Bangalore. Mr. Sreeram Mohan, Director, Development, Altair Engineering India Pvt. Ltd., Bangalore.	12- 07- 2017	30			
Depa	artment of ECE (7	<b>'</b> )		•				
3.	29th IIRS Outreach Programme on, "Hyperspectral	Dr. A. B. Yadav,	<ol> <li>Shri Vinay Kumar</li> <li>Scientist/Engineer - SG,</li> <li>IIRS, Dehradun.</li> <li>Mrs. Manu Mehta,</li> </ol>	19- 02- 2018 to	38			
	Remote Sensing and its		Scientist/Engineer – SG, IIRS, Dehradun.	13- 03-				
	Applications"		3. Mrs. Richa U Sharma Scientist/Engineer – SG, IIRS, Dehradun.	2018				
			4. Dr. Anil Kumar Scientist/Engineer – SG, IIRS, Dehradun.					
			5.Shri Justing George K Scientist/Engineer – SG, IIRS, Dehradun.					
			6. Dr. Hitendra Padalia Scientist/Engineer – SG, IIRS, Dehradun.					
			7.Ms. Asfa Siddiqui Scientist/Engineer – SG, IIRS, Dehradun.					
			8. Dr. Vaibhav Garg Scientist/Engineer – SG, IIRS, Dehradun.					
4.	FDP on, "MATLAB-Signal Processing with	Dr. P.V. Ramana,	Ms Elza Jhon, Trainee Engineer, Mathworks Pvt Ltd,	07- 02- 2018	20			

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
	Simulink"		Bangalore.	to 09- 02- 2018	
5.	FDP on, "Antenna Design and Simulation using FEKO – EM Simulation Tool"	Dr. V. R. Anitha,	Ms. Soundarya Venkatesan, Application Engineer, Altair India Ltd., & Silicon Microsystems, Bengaluru	19- 01- 2018 to 20- 01- 2018	48
6.	Twenty-eight IIRS Outreach Programme On	Dr. A. B. Yadav,	1. Dr. Poonam S. Tiwari, Scientist/Engineer – SG, IIRS, Dehradun.	08- 01- 2018	39
	"Close Range Photogrammetry and Terrestrial Laser Scanning"		2. Dr. Hina Pande, Scientist/Engineer – SG, IIRS, Dehradun.	to 12- 01- 2018	
			3. Mr. S. Raghavendra, Scientist/Engineer – SG, IIRS, Dehradun		
7.	AICTE Sponsored National Seminar on, "Research issues on Nano- Particles and	Dr. P. Geetha,	1. Dr T.N.V.K.V. Prasad, Senior Scientist Regional Agricultural Research Station, A.N.G.Ranga Agricultural University Tirupati-517502	24- 11- 2017 to 25- 11- 2017	120
	Nano-Bio Sensor in Agriculture"		2. Dr P. Sudhakar, Professor & Head, Department of Crop Physiology, S.V. Agricultural College, Tirupati-517 502		
			3. Dr. V.Sumathi, Professor & Head, Department of Anthropology, S.V. Agricultural College, Tirupati-517 502.		
			4. Dr.V.Sudhakar, Scientist, ADA, Bangalore.		
8.	FDP on, "Project Based Learning	Dr. P.V. Ramana,	1. Naga Chakrapani Pemmaraju,	12- 10-	78

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
	with MATLAB"		Sr. Application Engineer, Math Works PVT. LTD, Benguluru.	2017	
			2. Prasanna Deshpande, Sr. Application Engineer, Math Works PVT. LTD, Benguluru,		
			3. Jenukuti Prem Kumar, Product Manager, Capricot Technologies PVT LTD., Hyderabad.		
9.	IIRS out-reach Program on, "UAV Remote	Dr. A. B. Yadav,	1. Ms. Shefali Agrawal, Scientist/Engineer - SG, IIRS, Dehradun.	03- 07- 2017 to 07- 07- 2017	30
	Sensing and Applications"		2. Mr. Chirag Gupta, Scientist/Engineer – SG, IIRS, Dehradun.		
			3. Mr. Raghavendra Sara, Scientist/Engineer - SG, IIRS, Dehradun.		
			4. Ms. Minakshi Kumar, Scientist/Engineer – SG, IIRS, Dehradun.		
			5. Mr. Shashi Kumar, Scientist/Engineer, SG, IIRS, Dehradun		
	artment of CSE (1	<u>-</u>		T	
10.	Faculty Development Program on 'IOT and Big Data Analytics'	Coordinator: Dr. M. Sunil kumar Co- coordinator: Mr. D. Ganesh, Mr. Sreenivasa Chakravarthi,	Prof. DVLN Somayajulu NIT Warangal Dr R B V Subramanyam NIT Warangal DrRashmiRanjan Rout NIT Warangal Sri Madhusudhan, Orange Research Labs, Hyderabad Aravinda Reddy, GainSpan India, Bangalore S Pavan Kumar, Citi Bank - Data Science Division, Bangalore	20- 11- 2017 to 25- 11- 2017	67

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
11.	A Two Day	Dr. V. V. Rama	Dr. Meena Narayan,	15-	69
	National Level	Prasad	VIT, Vellore	12-	
	Seminar on	Dr. M. Sakthivel	Dr. S. Kailash,	2017	
	"Emerging		CDAC, Chennai	to	
	Trends and		Prof. G. Siva Shanmugam,	16-	
	Research		VIT, Vellore	12-	
	Challenges in		Prof. Abdul Gafer,	2017	
	Software Defined		VIT, Chennai		
	Networks"		Prof. C. Madhusudhana Rao		
	Networks		Sree Vidyanikethan		
			Engg.College		
Depa	artment of IT (2)				
12.	AICTE	Dr. K. Ramani,	Prof. C. S. R. Prabhu	11-	75
	Sponsored A	Convener	Director, KMIT, Hyderabad	12-	
	Two Week	Mr. Shaik Munwar	Dr. S. Selvakumar	2017	
	Faculty	Mr. P. Bhasha	Professor, NIT, Trichy	to	
	Development	Coordinators	Dr. K. Kanchana	23-	
	Programme on		Associate Professor, SSN	12-	
	Challenges and		College of Engg., Chennai	2017	
	Current Solutions of		Dr. K. Ramani		
	Cyber Physical		Professor & Head of IT,		
	Systems		SVEC, Tirupati		
	(CCSCPS)		Prof. A. Krishnamoorthy	1	
	,		VIT, Vellore		
			Dr. K. Khaja Baseer	1	
			Associate Professor of IT		
			SVEC, Tirupati		
			Mr. Shaik Munwar	1	
			Assistant Professor of IT		
			SVEC, Tirupati		
			Dr. V. Saritha	-	
			Professor of CSE,		
			SVEC, Tirupati		
			Dr. N. M. G. Kumar	1	
			Professor of EEE,		
			SVEC, Tirupati		
			Mr. A. Srinivasulu	1	
			Associate Professor of IT		
			SVEC, Tirupati		
			Dr. S. Magesh	1	
			Professor of CSE, Savitha		
			School of Engg., Savitha		
			University, Chennai		

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
			their affiliations  Dr. K. C. Vara Prasad Professor of ME SVEC, Tirupati  Mr. T. Sivarama Krishna Assistant Professor of CSE, JNTUK, Vijayanagaram  Dr. K. Saruladha, Professor of CSE, Pondicherry Engineering College, Puducherry  Dr. B. Narendra Kumar Rao Professor of CSSE, SVEC, Tirupati  Mr. P. Bhasha Assistant Professor of IT SVEC, Tirupati  Mr. G. Hemanth Kumar Assistant Professor of EIE SVEC, Tirupati  Dr. O. Obulesu Associate Professor of IT, SVEC, Tirupati  Dr. M. Rajasekhara Babu Associate Professor, School of Computer Engineering VIT University, Vellore  Dr. L. D. Dhinesh Babu Associate Professor, School of Information Technology and Engineering, VIT University, Vellore  Dr. V. Madhu Viswanatham Associate Professor School of Computer	of the	
			Engineering VIT University, Vellore  V. Siva Mani Srinivasa Varma Assistant Professor, IIIT, Kanchipuram  Mr. Mohammad Zafar Ali Khan IIT, Hyderabad		

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
			Dr. Venkata Krishna Professor SPMVV, Tirupati		
			Mr. Srinivasa Kongara Infosys, Bangalore		
			Dr. Noor Mahammad Assistant Professor, IIIT, Kanchipuram		
			V. Siva Mani Srinivasa Varma Assistant Professor, IIIT, Kanchipuram	-	
			Mr. Srinivasa Reddy JNTUH, Hyderabad		
			Rajesh Ekkaladevi Cyber Forensics & Information Security of CSE, JNTUH, Hyderabad		
13.	Two Day Faculty Development	Dr. K. Khaja Basheer,	Dr. K. Khaja Baseer Associate Professor of IT	01- 01-	35
	Programme on "MoodleCloud:	Ms. C. Silpa	SVEC, Tirupati.  Ms. C. Silpa	2018 to	
	An ICT for Effective Educational Communication"		Assistant Professor of IT SVEC, Tirupati.	02- 01- 2018	
Depa	artment of CSSE (	(3)	<u> </u>		
14.	AICTE & SERB	Mr. B. Rakesh	Dr. Naresh Manwani	03-	100
	Pre Conference Workshop on "Machine		Assistant Professor Machine Learning Lab IIIT Hyderabad	01- 2018	
	Learning and its Applications: Theory and		Dr M Naresh Babu Associate Professor Dept. of CSSESree		
	Hands On"		Vidyanikethan Engineering College		
15.	DST SERB	Dr.M.Naresh babu,	Dr. Maode Ma	03-	75
	sponsored International Conference on "Cognitive	Mr.Ashraf Ali Shaik	Assoc.Professor School of Electrical & Electronic Engineering Nanyang Technological	07- 2017 to 05-	
	Science & Artificial Intelligence		University Nanyang Avenue Singapore -639798	07- 2018	

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
16.	AICTE - SERB sponsored Second International Conference on "Cognitive Science & Artificial Intelligence	Dr.M.naresh babu, Mr.DR Kumar Raja	Dr. B.K.Tripathy School of computer science and engineering,VIT University,Vellore,Tamilnadu  Dr. Bapi Raju,IIIT- H,University of Hyderabad Dr S. Pushpa, Prof & Head Dept of Computer Science and Engineering St.Peters University,Avadi,Chennai  Prof. V S Chandrasekhar Pammi, University of Allahabad, Allahabad  Dr. Annappa, Associate Professor, National Institute of Technogy annappa@nitk.ac.in annappa@gmail.com Dr. Pruthvi Sekhar Pagala Specialist,KPIT,Bangalore	04- 01- 2018 to 05- 01- 2018	115
Depa	artment of MECH	(3)			
17.	A Two Day Short Term Training Programme on "Conceptual Design and Innovative Manufacturing using SOLIDWORKS"	Mr.A.Venkatesh, Mr. G. Dileep Kumar	Mr. Mahender Ganna, Senior Design Engineer, Shreya Global Technologies, Hyderabad Mr. J. Sharath Chandra, Mechanical Engineer, Shreya Global Technologies, Hyderabad	23- 03- 2018 to 24- 03- 2018	66
18.	APSSDC Siemens Skill Development Training Programme for APSWREIS, Pileru Girl Students	Dr.K.C.Varaprasad, Mr. A. Venkatesh	Mr. Arun, Mr. Karthik, Mr. Murali, Mr. Ravindra Siemens Trainers,SVEC	27- 03- 2018 to 09- 04- 2018	42
19.	APSSDC Siemens Skill Development	Dr.K.C.Varaprasad, Mr. A. Venkatesh	Mr. Karthik Siemens Trainer,SVEC	23- 04- 2018	14

SI. No.	Name of the Event	Convener/ Coordinator	Resource Persons and their affiliations	Dates of the event	No. of participants
	Training			to	
	Programme on			05-	
	Welding for			05-	
	Government ITI			2018	

### **Training Needs Analysis**

# TRAINING NEEDS ANALYSIS PROFORMA - VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section : <u>Electronics and Communication Engineering</u>

Name of the Head of Department/Section : Prof. P. Venkat Ramana

Note: i) Strike out whichever is not applicable.  $\overline{\text{Ii}}$  Additional sheets may be used wherever

required.

A. Details of previous training

Previous trainings the faculty has undergone in last year:

S. No	Name of the Faculty	Conferences / Seminars /	Venue and address	Duration	Dates( from
	, acaic,	Workshops / Short- term /Orientation/ Refresher courses/ attended- Type & Title			to)
1.	Dr. P.V. Ramana	Workshop on Hands on Experience in virtual Instrumentation	Sree Vidyanikethan Engineering College, A. Rangampet	2 days	12-13 May 2016
2.		A Two-Day National Seminar on "Smart Instrumentation for Smart City"	Sree Vidyanikethan Engineering College, A. Rangampet	2 days	01-02 Dec. 2016
3.		DST-SERB Sponsored Two Day National Seminar on "Internet of Things: Scope for Future Research and Business"	Sree Vidyanikethan Engineering College, A. Rangampet	2 days	24-25 Oct. 2016
4.		One Week National Workshop on "Emerging Trends in VLSI & Signal Processing"	Sree Vidyanikethan Engineering College, A. Rangampet	6 days	22-27 Aug. 2016
5.		Two week national level workshop on "Applications of MATLAB in Electrical Engineering"	Sree Vidyanikethan Engineering College, A. Rangampet	13 days	13-25 Jun. 2016
6.		Three-day Short Course on Technologies for 5G Wireless Communication Networks	IIT Kanpur	3 days	25-27 Jul. 2016
7.		Two day Faculty Development Program on "Advancements of Image and Video Processing"	Sree Vidyanikethan Engineering College, A. Rangampet	2 days	30 Sep. to 01 Oct. 2016
1.	Dr. V. R. Anitha	National Seminar on "Smart Instrumentation for Smart City"	Sree Vidyanikethan Engineering College	Two Days	01-02 Dec. 2016
2.		National Conference on "Management Thoughts from Bhagavad Gita"	Sree Vidyanikethan Engineering College	Two Days	09-10 Sep. 2016
3.		National Workshop on "COMSOL 5.2 & Application Builder"	Sree Vidyanikethan Engineering College	One Day	29 Jul. 2016
4.		National Conference on "Large Scale Multi- disciplinary Systems of	Satish Dhawan Space Centre, SHAR, Sriharikota.	Two Days	24- 25 Jun. 2016.

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		National Significance – Trends & Challenges" LAMSYS-2016			
5.		Faculty Development Programme on "MEMS Design and Its Applications"	Sree Vidyanikethan Engineering College	One Week	24-28 Oct. 2016
6.		National Workshop on "Emerging Trends in VLSI & Signal Processing"	Sree Vidyanikethan Engineering College	One Week	22-27 Aug. 2016
1.	Dr. N. Padmaja	National Workshop "Emerging Trends in VLSI and Signal Processing"	Department of ECE, Sree Vidyanikethan Engg. college, Tirupati	One week	22-27 Aug. 2016
2.		IEEE International Conference (ICACCI- 2016) on "Advances in Computing, Communications and Informatics"	LNM Institute of Information Technology, Jaipur, INDIA	4 Days	21-24 Sep. 2016
3.		International Conference on " 104th Indian Science Congress, S.V University, Tirupati, "	S V University, Tirupati	5 days	03-07 Jan. 2017
4.		DST-SERB sponsored National Workshop on " Recent Advanced in Bioinformatics and Medical Image Analysis "	Department of CSSE, Sree Vidyanikethan Engineering College, Tirupati	2 days	18-19, Nov. 2016
5.		National Seminar sponsored by DST-SERB on " Internet Of Things (IOT) : Scope for Future Research and Business "	Department of CSSE, Sree Vidyanikethan Engineering College, Tirupati	2 Days	24-25 Oct. 2016
6.		National Level Workshop on " Applications of MATLAB in Electrical Engineering "	Dept. of EEE, SVEC, Tirupati	Two week	13-25 Jun. 2016
7.		17th IIRS Outreach Programme on " Geoweb Services & Geoportal Applications, conducted by Indian Institute of Remote Sensing, Dehradun, ISRO "	live through internet SVEC , Tirupati	Two week	28 Jun. to 15 Jul. 2016
8.		Third URSI Regional Conference on "Radio Science March 2017"	NARL, Gadanki, AP India.	4 days	01-04 , Mar. 2017
1.	Dr. D. Leela Rani	IEEE International Conference on " Science Technology Engineering and Management, ICSTEM'17"	KIT (Kalaignarkarunanidhi Institute of Technology), Coimbatore	2 days	03-04 March 2017
2.		One day workshop on	Dept. of Electronics	1 day	29 Jul. 2016

	"COMSOL-MULTI PHYSISCS"	and Instrumentation Engineering, SVEC, Tirupati.		
3.	One week National Workshop on "Emerging Trends in VLSI & Signal Processing"	Dept. of Electronics and Communication Engineering, SVEC, Tirupati.	1 week	22 - 27 Aug. 2016
4.	Two day FDP on "Advancements of Image and video Processing"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 days	30 Sep01 Oct. 2016
5.	One week FDP on "MEMS Design and its Applications"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	1 week	24 - 28 Oct. 2016
6.	Two day National level workshop on "Recent Advances in Bioinformatics and Medical Image Analysis"	Dept. of Computer Science and System Engineering, SVEC, Tirupati.	2 days	18-19 Nov. 2016
7.	Two day National seminar on "Smart Instrumentation for Smart City"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 days	01-02 Dec. 2016
8.	An Activity-based learner-centered One day workshop on "Phonetics and Spoken Communication Skills"	Department of GEBH, SVEC, Tirupati	1 day	21 Dec. 2016
9.	Three-day Faculty Development Program on"Cryptography Foundations and New Direction in Research "	Department of CSSE, SVEC, Tirupati.	3 days	16-18 Feb. 2017
10.	One week National Workshop on "Emerging Trends in VLSI & Signal Processing"	Dept. of ECE, SVEC, Tirupati.	1 week	22-27 Aug. 2016
11.	Two day FDP on "Advancements of Image and video Processing"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 days	30 Sep01 Oct. 2016
12.	One week FDP on "MEMS Design and its Applications"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	1 week	24 - 28 Oct. 2016
13.	Two day National level workshop on "Recent Advances in Bioinformatics and Medical Image Analysis"	Dept. of Computer Science and System Engineering, SVEC, Tirupati.	2 days	18-19 Nov. 2016
14.	Two day National seminar on "Smart Instrumentation for Smart City"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 days	01-02 Dec. 2016
15.	Three-day Faculty Development Program on"Cryptography	Department of CSSE, SVEC, Tirupati.	3 days	16-18 Feb. 2017

		Foundations and New			
		Direction in Research "			
1.	Dr. N. Gireesh	Two day National level workshop on "Hands on Experience in Virtual Instrumentation"	Sree Vidyanikethan Engineering College	Two Days	12-13 May 2016
2.		Two day FDP on "Advancements of Image and Video Processing"	Sree Vidyanikethan Engineering College	Two Days	30 Sep.to 01Oct. 2016
3.		Two day National level workshop on "Advances In System Identification"	Pondicherry Engineering College, Puducherry	Two Days	21-22 Oct.2016
4.		Two day Seminar on "Smart Instrumentation for Smart City"	Sree Vidyanikethan Engineering College	Two Days	01-02 Dec.2016
1.	Mr. K. S. Chakradhar	Two day National level workshop on "Recent advances in signal processing and communications"	GMR Institute of Technology, Rajam, Srikakulam, 532127	Two Days	21-22, Apr. 2017
2.		One week National level workshop on "Emerging Trends in VLSI & Signal Processing"	Sree Vidyanikethan Engineering College (Autonomous) Sree Sainath Nagar, A. Rangampet	7 days	22-27 Aug. 2016
3.		Two week National level workshop on "applications of Mat lab in electrical engineering"	Sree Vidyanikethan Engineering College (Autonomous) Sree Sainath Nagar, A. Rangampet	2 weeks	13-25 Jun. 2016
1.	Mr. S. Thulasi Prasad	IEEE International Conference on "Engineering and Technology (ICET 2016)"	Department of Electronics and Communication Engineering, Karpagam College of Engineering, Coimbatore, India	2 Days	16-17 Dec. 2016
2.		One Week Faculty Development Programme on "MEMS Design and its Applications"	Sree Vidyanikethan Engineering College, A. Rangampet	1 Week	24-28 Oct. 2016
3.		Two day Faculty Development Programme on "Advancements of Image and Video processing"	Sree Vidyanikethan Engineering College, A. Rangampet	2 Days	30 Sep. to 010ct. 2016
4.		DST-SERB Sponsored Two Day National Workshop on "Recent Advances in Bioinformatics and Medical Image Analysis"	Sree Vidyanikethan Engineering College, A. Rangampet	2 Days	18-19 Oct. 2016
5.		A Two Week National Level Workshop on "Applications of MATLAB in Electrical Engineering"	Sree Vidyanikethan Engineering College, A. Rangampet	2 Week	13-25, Jun. 2016

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6.		Short Term Training Program on "Bio Signal Processing for Telemedicine Applications"	Pondicherry Engineering College, Pondicherry	1 Week	27 Jun0 2 Jul. 2016
1.	Dr. P. Geetha	Two days' workshop on " Research methodology and Technical paper writing "	Dept. of Mechanical Engineering, SVEC, Tirupati.	2 Days	26 -27 Feb. 2016
2.		Two days' workshop on "Hands-on training on Virtual Instrumentation"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 Days	12-13 May 2016
3.		National Symposium on" Nano Science & Technology"	CENSE, Indian Institute of Science, Bangalore.	2 Days	29-30 Jun. 16
4.		One day workshop on "COMSOL-MULTI PHYSISCS"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	1 Day	29 Jul. 2016
5.		One Week National Workshop On "Emerging Trends In VISI& Signal Processing	Dept. of Electronics and Communication Engineering, SVEC, Tirupati.	1 Week	22-27 Aug. 20 16
6.		The Basics of COMSOL- MULTI PHYSISCS	COMSOL	1 Day	11 Aug. 20 16
7.		Avancements of Image and Video Processing	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 Days	30 Sep. to 01 Oct. 2106
8.		Emerging Trends in VLSI and Signal Processing	Dept. of Electronics and Communication Engineering, SVEC, Tirupati.	1 Week	22- 27 Aug. 20 16
9.		MEMS Dsign and its Applications	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	1 Week	24- 28 Oct. 2016
10.		Recent Advances in Bioinformatics and Medical Image Analysis	Dept. of Computer Science and System Engineering, SVEC, Tirupati.	2 Days	18-19 Nov. 20 16
11.		Two days National seminar on, "Smart Instrumentation in Smart City"	Dept. of Electronics and Instrumentation Engineering, SVEC, Tirupati.	2 Days	01-02 Dec. 20 16
12.		One day workshop on, "Phonetics ans spoken Communication Skills"	Dept. of GEBH, SVEC, Tirupati.	1 Day	21 Dec. 2016
13.		OutreachProgramme on, "Geoweb Services and Geoportal applications"	Indian Institute of Remote Sensing (IIRS), Dehradun- Online	18 Days	28 Jun 15 Jul. 2016
14.		Hands-on-Training(Micro & Nano Fabrication Technologies)	CENSE, Indian Institute of Science, Bangalore.	9 Days	03- 11 Nov. 2016
15.		Refresher Course	Digital IC Applications Lab	6 Days	18 -23 Dec. 2016

1.	Dr. A. B. Yadav	Hands on training	INUP IIT Bombay	4	22-26 Aug. 2016
1.	Dr. N. Vithyalakshmi	DST-SERB Sponsored Two-Day National Work Shop on "Recent Advances in Bio- Informatics and Medical Image Analysis"	SVEC	2 days	18-19 Nov. 2016
2.		One week Faculty development program on "Advances in python programming"	SVEC	5 days	28 Nov.to 02 Dec. 2016
3.		One day workshop on "Phonetics and Spoken Communication Skills"	SVEC	1 day	21 Dec. 2016
4.		FDP on "Cryptography: Foundations and new directions in research"	SVEC	3 days	16-18 Feb. 2017
5.		Refresher Program on "Digital IC Applications Lab Training"	SVEC	5 days	19-23 Dec. 2016
1.	Dr. P. Srinivasa Rao	Workshop on " Smart Instrumentation for Smart City "	SVEC, EIE	2 Days	01-02 Dec. 2016
2.		Workshop on " Cyber Security issues & Ethical Hacking "	SVEC, IT	5 Days	26-30 Dec. 2016

### v) Previous trainings the $HOD/Dean\ has\ undergone\ in\ last\ year:$

Name of the HOD/Dean	Areas of training/ development	Duration (Days)	When (Date)
	Workshop on Hands on Experience in virtual Instrumentation, In-house	2 days	12-13 May 2016
	A Two-Day National Seminar on "Smart Instrumentation for Smart City", Inhouse	2 days	01-02 Dec. 2016
	DST-SERB Sponsored Two Day National Seminar on "Internet of Things: Scope for Future Research and Business", Inhouse	2 days	24-25 Oct. 2016
Prof. P. V. Ramana	One Week National Workshop on "Emerging Trends in VLSI & Signal Processing", In-house	6 days	22-27 Aug. 2016
	Two week national level workshop on "Applications of MATLAB in Electrical Engineering", In-house	13 days	13-25 Jun. 2016
	Three-day Short Course on Technologies for 5G Wireless Communication Networks at IIT, Kanpur, In-house	3 days	25-27 Jul. 2016
	Two day Faculty Development Program on "Advancements of Image and Video Processing", In-house	2 days	30 Sep. to 01 Oct. 2016

### B. Objectives/Priorities of the Institution:

- 1. Develop a campus which promotes higher learning -research.
- 2. Recruit -retain a diverse faculty of outstanding teacher-scholars with principles -discipline.
- 3. Promote Industry-institute interactions
- 4. Expose students to leading industries -corporate houses.
- 5. Foster a harmonious, cordial tripartite relationship among the management, faculty -students for their respective growth -for establishing a congenial academic environment in the college.
- C. Objectives/Priorities of the Department/Section:
  - > To increase the enrolment of students for PG Doctoral programmes
  - > To train the students to excel in competitive exams for higher studies employment
  - > To enhance the pedagogical skills -improve the qualifications of the faculty in all the areas of the discipline for better delivery -quality education
  - > To uplift the backward -academically weak students for 100% results -placement
  - > To attract the industries in utilization of college resources
  - > To start consultancy works for Internal Revenue Generation
- D. Aligning the objectives/priorities of your Department/Section -Institution with those of the individual staff -faculty, identify the areas of training/development -suitable staff -faculty to be trained /developed.

i) Class IV Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. P. Muni Krishna Naidu	In house training in Electronic devices	10 days	Jan. 2018	In-house

ii) Support Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Ms. N. Sujatha	Photoshop & Video Editor	5	10-15 Dec 2017	In-house

### iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
2.	Mr. B.	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
3.	Somasekhara Rao	8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI
4.		DSP and Its Applications	05	02-06 Feb 2018	NITTTR CHD
5.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
6.	Mr. D. B. S. Raju	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
7.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI
8.	Mr. G. V. N.	-	-	-	-

9.	Kumar				
10.					
11.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
12.	Mr. S. Rajesh	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
13.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI
14.	Mr. D. V. R. Venu Gopal Rao	-	-	-	-
15.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
16.	Mr. N. Naveen Kumar	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
17.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI
18.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
19.	Mr. D. Kranthi Kumar	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
20.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI
21.		Industrial Instrumentation and Automation	05days	02-06feb 2018	NITTTR CHENNAI
22.	Mr. K. Rahamathulla	Embedded System	05days	19-23jan 2018	NITTTR CHENNAI
23.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2018	NITTTR CHENNAI

### iv) Administrative -Finance Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1					
2					
3					

## v) Faculty:

	Name of Faculty member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Dr. V. R. Anitha	Antennas	15	Jan-Feb. 2018	Premier Institute
2.	Dr. N. Padmaja	Communications & Radar Signal Processing	07	Jan-Feb. 2018	Premier Institute
3.	Dr. D. Leela Rani	Real Time Signal Processing	04	Jan-Feb. 2018	Premier Institute
4.	Mr. K. S. Chakradhar	Image Processing	07	Jan-Feb. 2018	Premier Institute
5.	Mr. S. Thulasi	FDP on IOT	05	Nov. 2017	PEC, Puducherry
<u> </u>	Prasad	Image	07	Sep. 2017	Anna

		Processing			University,
		Workshop			Coimbatore
6.	Dr. P. Geetha	FDP on Speech Processing	10	Nov. 2017	NIT, Warangal
7.	Dr. A. B. Yadav				
8.	Dr. N. Vithyalakshmi	INUP Workshop	07	Nov. 2017	IISC Benguluru
		5G mm Wave Radio		Nov. 2017	
9.	Dr. B. Senthil Kumar	Transmission for UH Speed Wireless Technologies	07		PEC, Puducherry
10.	Dr. C. Venkataramanan	Speech Processing	05	Jan-Feb. 2018	Premier Institute
11.	Dr. V. V. Satyanarayana Tallapragada	FDP on IOT	07	Nov. 2017	KL University, Guntur
12.	Dr. N. Ashok Kumar	Wireless Comm unications	10	Jan-Feb. 2018	Premier Institute
13.	Dr. P. Nagarajan	UVLSI	10	Jan-Feb. 2018	Premier Institute
14.	Mr. R. Nagendra	Antennas	07	Jan-Feb. 2018	Premier Institute
15.	Mr. P. Madhu 2017		01	Oct. 2017	IIIT Sricity, Chittoor
16.	Kumar	IOT Workshop	15	Jan-Feb. 2018	CDAC, Hyderabad
17.	Mr. TVS Gowtham Prasad	Speech Processing	06	Jan-Feb. 2018	Premier Institute
18.	Mr. Sk. Mahaboob Basha	ICACS-2017 International Conference	02	Oct. 2017	SVEC, Tirupati
19.	Ms. K. Neelima	VLSI	07	Jan-Feb. 2018	Premier Institute
20.	Ms. M. Bharathi	VLSI	07	Jan-Feb. 2018	Premier Institute
21.	Ms. H. D. Praveena	SCS Training	02	Oct. 2017	In-house
22.	Mr. T. Krishna Murthy	ICACS-2017 International Conference	02	Oct. 2017	SVEC, Tirupati
23.	Mr. T. Ravikumar Naidu	Image & Speech Processing	12	Feb-Mar. 2018	IIT Madras
24.	Ms. K. Sudha	Antennas simulation	10	Jan-Feb. 2018	IIT, Kharagpur
25.	Mr. M. Naresh Babu	Image Processing Tools	10		
26.	Mr. C. Venkata Sudakar	Communication research Trends	10	Feb-Mar. 2018	IIT Madras
27.	Mr. G. Guru Prasad	Networking concepts	10	Nov 2017	KLU, Guntur
28.	Mr. G. Naresh	VLSI trends and their evaluation	10	Jan-Feb. 2018	IIIT, Kharagpur
29.	Mr. K. Ramesh	IOT	10	Feb-Mar. 2018	IIT Madras

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30.	Mr. G. Hemachandra	Wireless communications	07	Mar. 2018	IIT, Kanpur
31.	Mr. P. V. Mahesh	microelectronics	05	Mar. 2018	IIT, Kanpur
32.	Ms. V. Navya	PTSP	05	Nov 2017	KLU, Guntur
33.	Ms. Shaik Mehataz Begum	IOT Security	10	Jan-Feb. 2018	IIT, Kharagpur
34.	Ms. C. Maheswari	Image processing	10	Feb-Mar. 2018	IIT Madras
35.	Mr. Sai Raja Narendra	Signal Processing	15	Jan-Feb. 2018	IIT, Kharagpur
36.	Ms. B. Gowthami	National Conference	02	Jan. 2017	BEC, Bapatla
37.	Mr. Kaustubh Kumar Shukla	Wireless Communications	10	Nov 2017	KLU, Guntur
38.	Mr. P. V. S. R. Bharadwaja	Micro electronics	10	Mar. 2018	IIT, Kanpur
39.	Mr. G. C. Madhu	SMART IOT Networking	10	Mar. 2018	IIT, Kanpur
40.	Mr. B. Mahesh	Wireless Communication	07	Mar. 2018	IIT, Kanpur
41.	Ms. G. Komala Yadav	Image Processing	05	Feb-Mar. 2018	IIT Madras
42.	Mr. M. Venkatanaresh	ADHOC networking	15	Nov 2017	KLU, Guntur
43.	Ms. V. Mounika Reddy	Signal Processing	07		
44.	Mr. Neelamegam D	Wireless Communication	07	Nov 2017	KLU, Guntur
45.	Mr. V. M. S. N. Pavan Kumar Ch	5G mm Wave Radio Transmission for UH Speed Wireless Technologies	07	Nov. 2017	PEC, Puducherry
46.	Mr. G. Arul Elango	5G communication deployment	07	Jan-Feb. 2018	IIT, Kharagpur
47.	Mr. S. Jaya Krishna	Wireless Communication	07	Mar. 2018	IIT, Kanpur
48.	Dr. N. Gireesh	Control Engineering Strategies	15	Jan-Feb. 2018	IIT, Kharagpur
49.	Dr. P. Srinivasa Rao	Computer networking	10	Feb-Mar. 2018	IIT Madras
50.	Mr. G. Sreenivasulu	Computer networking	07	Nov 2017	KLU, Guntur
51.	Mr. M. Balaji	Radar Signal processing	04	Dec. 2017	IISC, Benguluru
52.	Ms. K Praveena	Embedded Systems	05	Mar. 2018	JNTUA, Anantapuramu
53.	Ms. V. Meenakshi	Embedded Systems	05	Jan-Feb. 2018	IIT, Kharagpur
54.	Mr. Ayyappaswami	Inter Networking	05	Mar. 2018	IIT, Kanpur
55.	Ms. V. Kalpana	Control Engineering	05	Feb-Mar. 2018	IIT Madras

	56.	Mr. B. Srinivasarao	Computer Networking	05	Nov 2017	KLU, Guntur
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**Faculty Qualification up-gradation** 

S.No	Name of the Faculty	Area of training/ Development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. M. Naresh Babu	Ph.D.	4 Years	2017-2021	University
2.	Mr. G. Guru prasad	Ph.D.	4 Years	2017-2021	University

### vi) DEAN

	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Dr. C. Subhas	International Conference on Communications	02	Jan. 2018	Premier Institutions
2		Workshop on Advanced communication concepts	07	Jun. 2018	IIT Bombay

HOD

	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Prof. P. V. Ramana	International Conference on Communications	02	Jan. 2018	Premier Institutions
2	Kaiiiaiia	Advanced Concepts on Cognitive Radio	07	Jun. 2018	IIT Kharagpur

### **UNDERTAKING**

This is to certify that an actual training needs analysis has been taken by the department's staff -faculty, -that the Department's training/development plan as described above is based on the felt-needs of the staff -faculty aligned with the Department's objectives -priorities.

Signature with date (P. Venkat Ramana)

## TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section	:	Computer Science and Systems Engineering
Name of the Head of Department/Section	:	Dr. B Narendra Kumar Rao

Note: i) Strike out whichever is not applicable. ii) Additional sheets may be used wherever required.

### A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

Sl. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1	-	-	-	-

ii) Previous trainings the technical staff has undergone in last two years:

S. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date
1				

iii) Previous trainings the administrative and finance staff has undergone in last two years:

Sl. No.	Name of administrative/finance staff member	Area of training/development	Duration (Days)	When (Date)
1	-	-	-	-

iv) Previous trainings the faculty has undergone in last two years:

Sl. No	Name	Designation	Seminar/ Workshop/ Conference/ Refresher Course / STTP	Conducted by	Date(s)
1.	Mr. B Rakesh	Assistant Professor	Big Data Analytics and Internet of Things	NIT Warangal	22-31, May 2017
2. 3.	Ms. K Lalitha Ms. M Ismail	Assistant Professor	Joint International Conference ICAIECS-2017 &	MITS	27-29, April
4.	Dr. G Sasikumar	Associate Professor	ICPCIT-2017		2017
5.	Ms. K. Thejaswi	Assistant Professor	Research Methodology & Application of SPSS for Data Analysis		24-25, March 2017
6.	Ms. K. Thejaswi	Assistant Professor	Two-day Workshop on "R Programming Languages"	NIT Trichy	16-17 November, 2016
7.	Ms. K. Lalitha	Assistant Professor	One-day Workshop on "Cyber Security"	JNTUCEA	10 August, 2016
8.	Mr. P. Surya Chandra	Assistant Professor	IEEE International Conference on "Communication and Electronics systems (ICCES 2016)"	PSG Institute of Technology, Coimbatore	21-22 October 2016
9.	Ms. P. Dhanalakshmi	Assistant Professor	International Conference on "Computational Intelligence in Data Mining (ICCIDM-2016)"	KIIIT, Bhubanaeswar	10-11 December 2016
10.	Mr. S. Shiva Prakash	Assistant Professor	Workshop on "TalentNext-2017 Wipro Certified Faculty Workshop	Wipro	9-22 January
11.	Mr. D. N. Kartheek	Assistant Professor	on Java Technology"	Bangalore	2017
12.	Ms. P. Dhanalakshmi	Assistant Professor	Emerging Trends in Big Data	SVEC Tirupati	1 <sup>St</sup> &2 <sup>nd</sup> July, 2016
13.	Mr. P. Lakshmi Sagar	Assistant Professor	Emerging Trends in Big Data	SVEC Tirupati	1 <sup>St</sup> &2 <sup>nd</sup> July, 2016
14.	Mr. P. Lakshmi Sagar	Assistant	National Programme on Technology	IIT, Tirupati	30-06-2016

16. Ms. K Thejaswi   17. Ms. C Sushama   18. Ms. O Rajitha   19. Mr. S Shiva Prakash   20. Mr. M Ismail   21. Mr. V Lalithendranadh   22. Mr. A Chandra   23. Mr. DN Kartheek   24. Mr. B D Kalyan Kumar   25. Ms. T Kavitha   29. Ms. O Rajitha   2	
17.   Ms. C. Sushama   Rs.   Ms. O. Rajitha   19.   Mr. S. Shiva Prakash   20.   Mr. M. Ismail   21.   Mr. V. Lalithendranadh   22.   Mr. A. Chandra   23.   Mr. D. N. Kartheek   24.   Mr. B. D. Kalyan Kumar   25.   Ms. T. Kavitha   26.   Dr. G. Sasikumar   Professor   Professor   27.   Ms. P. Dhana Lakshmi   28.   Ms. K. Lalitha   29.   Ms. O. Rajitha   30.   Ms. M. Sree Lakshmi   Professor   33.   Mr. V. Lalithendranadh   32.   Mr. B. Rakesh   35.   Ms. C. Sushama   36.   Mr. T. Balakrishna   37.   Mr. V. Lalithendranadh   37.   Mr. V. Lalithendranadh   37.   Mr. V. Lalithendranadh   Assistant   Professor   Professor   Professor   Program on "Advanced   Technologies"   Sree   Vidyanikethan   Engineering   College   September   Sree   Vidyanikethan   Engineering   September   Sree   Vidyanikethan   Sree   Vidyanikethan	
18.   Ms. O Rajitha   O.   Mr. S Shiva Prakash   O.   Mr. M Ismail   O.   Mr. M Ismail   O.   Mr. M Ismail   O.   Mr. M Ismail   O.   Mr. A Chandra   O.   Mr. A Chandra   O.   Mr. A Chandra   O.   O.   Mr. A Chandra   O.   O.   O.   O.   O.   O.   O.   O	
19.   Mr. S Shiva Prakash   20.   Mr. M Ismail   Assistant   Professor   Three Day Faculty Development   Program on Grid and Cloud   Computing   20-22, Oc. 2016   2016	
20. Mr. M Ismail   21. Mr. V Lalithendranadh   22. Mr. A Chandra   23. Mr. DN Kartheek   24. Mr. B D Kalyan Kumar   25. Ms. F Kavitha   29. Ms. O Rajitha   30. Ms. M Sree Lakshmi   29. Ms. C Sushama   33. Mr. P Surya Chandra   34. Ms. T Kavitha   35. Ms. C Sushama   36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   39. Ms. T Kavitha   30. Ms. K Sushama   30. Ms. T Kavitha   30. Ms. T Kavitha   31. Mr. V Lalithendranadh   34. Ms. T Kavitha   35. Ms. C Sushama   36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   39. Ms. T Kavitha   39. Ms. T Kavitha   40. Ms. K Lalitha   41. Ms. C Sushama   42. Ms. O Rajitha   43. Mr. P Lakshmi Sagar   44. Mr. B Rakesh   45. Mr. B D Kalyan Kumar   46. Mr. T Balakrishna   47. Ms. K Thejaswi   48. Mr. Ashraf Ali Shaik   49. Ms. P Dhana Lakshmi   49. Ms. P Chana Lakshmi   50. Mr. A Chandra   51. Ms. K Thejaswi   48. Mr. Ashraf Ali Shaik   49. Ms. K Thejaswi   48. Mr. Achandra   51. Ms. K Thejaswi   48. Ms. K Thejaswi	
Professor   Professor   Professor   Professor   Professor   Professor   Professor   Program on Grid and Cloud   Computing   College	
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Computing   College	
24. Mr. B D Kalyan Kumar   25. Ms. T Kavitha   26. Dr. G Sasikumar   Associate Professor   27. Ms. P Dhana Lakshmi   28. Ms. K Lalitha   29. Ms. O Rajitha   30. Ms. M Sree Lakshmi Preethi   31. Mr. V Lalithendranadh   32. Mr. B Rakesh   33. Mr. P Surya Chandra   34. Ms. T Kavitha   35. Ms. C Sushama   36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   Assistant Professor   Professor   Program on "Advanced Technologies"   September   College   September   23-24   September   24-24   Ms. O Rajitha   40. Ms. K Lalitha   41. Ms. C Sushama   42. Ms. O Rajitha   44. Mr. B Rakesh   45. Mr. P Dakshmi Sagar   44. Mr. B Rakesh   46. Mr. T Balakrishna   47. Ms. K Thejaswi   48. Mr. Ashraf Ali Shaik   49. Ms. P Dhana Lakshmi   49. Ms. P Dhana Lakshmi   49. Ms. P Dhana Lakshmi   50. Mr. A Chandra   51. Ms. K Thejaswi   Assistant Professor   Two Day Workshop on Research Methodologies and Guidelines to Paper Publication   V R Siddartha   Engineering College, Vijayawada   September   23-24   September   24-24   September	
25. Ms. T Kavitha   Associate Professor	
26. Dr. G Sasikumar	
27. Ms. P Dhana Lakshmi   28. Ms. K Lalitha   29. Ms. O Rajitha   30. Ms. M Sree Lakshmi   Preethi   31. Mr. V Lalithendranadh   32. Mr. B Rakesh   33. Mr. P Surya Chandra   34. Ms. T Kavitha   35. Ms. C Sushama   36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   39. Ms. T Kavitha   40. Ms. K Lalitha   41. Ms. C Sushama   42. Ms. O Rajitha   44. Mr. B Rakesh   45. Mr. B D Kalyan Kumar   44. Mr. B Rakesh   47. Ms. K Thejaswi   48. Mr. T Balakrishna   47. Ms. K Thejaswi   48. Mr. A Shraf Ali Shaik   49. Ms. P Dhana Lakshmi   50. Mr. A Chandra   51. Ms. K Thejaswi   50. Ms. A Chandra   50. Ms. A Chandra   50. Ms. A Chandra   50. Ms. A Chandra	
28.   Ms. K Lalitha   29.   Ms. O Rajitha   30.   Ms. M Sree Lakshmi   Preethi   31.   Mr. V Lalithendranadh   32.   Mr. B Rakesh   33.   Mr. P Surya Chandra   34.   Ms. T Kavitha   35.   Ms. C Sushama   36.   Mr. T Balakrishna   37.   Mr. V Lalithendranadh   39.   Ms. T Kavitha   40.   Ms. K Lalitha   41.   Ms. C Sushama   42.   Ms. O Rajitha   44.   Mr. B Rakesh   45.   Mr. P Balakrishna   46.   Mr. T Balakrishna   47.   Ms. K Thejaswi   48.   Mr. A Shraf Ali Shaik   49.   Ms. P Dhana Lakshmi   50.   Mr. A Chandra   51.   Ms. K Thejaswi   48.   Mr. A Chandra   51.   Ms. K Thejaswi   50.   Mr. A Chandra   50.	
Assistant Professor	
Assistant Professor	
Preethi   31.   Mr. V Lalithendranadh   32.   Mr. B Rakesh   33.   Mr. P Surya Chandra   34.   Ms. T Kavitha   35.   Ms. C Sushama   36.   Mr. T Balakrishna   37.   Mr. V Lalithendranadh   Professor   Professor   Program on "Advanced Technologies"   Sree Vidyanikethan Engineering college   September   Stephenber	
Assistant Professor   A Two Day Faculty Development Program on "Advanced Technologies"   Vidyanikethan Engineering college	
32.   Mr. V Laintendranadh   32.   Mr. B Rakesh   33.   Mr. P Surya Chandra   34.   Ms. T Kavitha   35.   Ms. C Sushama   36.   Mr. T Balakrishna   Assistant   Professor   Program on Project Management   APHRDI   3-5, Oct 2016	
32.   Mr. P Surya Chandra   33.   Mr. P Surya Chandra   34.   Ms. T Kavitha   35.   Ms. C Sushama   36.   Mr. T Balakrishna   37.   Mr. V Lalithendranadh   Assistant Professor   Program on Project Management   APHRDI   3-5, Oct 2016	*
34. Ms. T Kavitha   35. Ms. C Sushama   36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   Assistant Professor   Program on Project Management   APHRDI   3-5, Oct 2016	
35.   Ms. C Sushama   36.   Mr. T Balakrishna   37.   Mr. V Lalithendranadh   Assistant   Professor   Program on Project Management   APHRDI   3-5, Oct 2016	
36. Mr. T Balakrishna   37. Mr. V Lalithendranadh   Assistant Professor   Program on Project Management   APHRDI   3-5, Oct 2016	
37.   Mr. V Lalithendranadh   Assistant Professor   Program on Project Management   APHRDI   3-5, Oct 2016	
Professor   Program on Project Management   2016	1
39. Ms. T Kavitha   40. Ms. K Lalitha   41. Ms. C Sushama   42. Ms. O Rajitha   43. Mr. P Lakshmi Sagar   44. Mr. B Rakesh   45. Mr. B D Kalyan Kumar   46. Mr. T Balakrishna   47. Ms. K Thejaswi   48. Mr. Ashraf Ali Shaik   49. Ms. P Dhana Lakshmi   50. Mr. A Chandra   51. Ms. K Thejaswi   Assistant Professor   Assistant Professor   Two Day Workshop on Research Methodologies and Guidelines to Paper Publication   V R Siddartha Engineering College, Vijayawada   September   23-24 September   V R Siddartha Engineering College, Vijayawada   September   V R Siddartha Engineering College   V R Siddartha	
40. Ms. K Lalitha 41. Ms. C Sushama 42. Ms. O Rajitha 43. Mr. P Lakshmi Sagar 44. Mr. B Rakesh 45. Mr. B D Kalyan Kumar 46. Mr. T Balakrishna 47. Ms. K Thejaswi 48. Mr. Ashraf Ali Shaik 49. Ms. P Dhana Lakshmi 50. Mr. A Chandra 51. Ms. K Thejaswi Assistant Professor  Assistant Professor  One Day Research Oriented Workshop on New Innovations in Clud Computing for Big Data  I 3, Augus  One Day Research Oriented Workshop on New Innovations in Clud Computing for Big Data  Vidyanikethan Engineering college  Vidyanikethan Engineering College Viganikethan Engineering College	
41.Ms. C Sushama42.Ms. O Rajitha43.Mr. P Lakshmi Sagar44.Mr. B Rakesh45.Mr. B D Kalyan Kumar46.Mr. T Balakrishna47.Ms. K Thejaswi48.Mr. Ashraf Ali Shaik49.Ms. P Dhana Lakshmi50.Mr. A Chandra51.Ms. K ThejaswiAssistant ProfessorTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
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43.Mr. P Lakshmi SagarAssistant ProfessorOne Day Research Oriented Workshop on New Innovations in Clud Computing for Big DataVidyanikethan Engineering college44.Mr. B RakeshMr. B D Kalyan Kumar45.Mr. T Balakrishna47.Ms. K Thejaswi48.Mr. Ashraf Ali Shaik49.Ms. P Dhana Lakshmi50.Mr. A Chandra51.Ms. K ThejaswiAssistant ProfessorTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
Assistant   Assistant   Professor   Workshop on New Innovations in   Clud Computing for Big Data   Clud Computing for Big Data   September   13, Augus   14. Mr. T Balakrishna   47. Ms. K Thejaswi   48. Mr. Ashraf Ali Shaik   49. Ms. P Dhana Lakshmi   50. Mr. A Chandra   Assistant   Professor   Assistant   Professor   Two Day Workshop on Research   Methodologies and Guidelines to   Paper Publication   Clud Computing for Big Data   13, Augus   13	
44. Mr. B Rakesh  45. Mr. B D Kalyan Kumar  46. Mr. T Balakrishna  47. Ms. K Thejaswi  48. Mr. Ashraf Ali Shaik  49. Ms. P Dhana Lakshmi  50. Mr. A Chandra  51. Ms. K Thejaswi  Assistant Professor  Assistant Professor  Two Day Workshop on Research Methodologies and Guidelines to Paper Publication  V R Siddartha Engineering College, Vijayawada	2016
45. Mr. B D Kalyan Kumar  46. Mr. T Balakrishna  47. Ms. K Thejaswi  48. Mr. Ashraf Ali Shaik  49. Ms. P Dhana Lakshmi  50. Mr. A Chandra  51. Ms. K Thejaswi  Assistant Professor  Assistant Professor  Paper Publication  College, Vijayawada  College, Vijayawada	15, 1148451 2010
47.Ms. K Thejaswi48.Mr. Ashraf Ali Shaik49.Ms. P Dhana Lakshmi50.Mr. A Chandra51.Ms. K ThejaswiAssistant ProfessorTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
48.Mr. Ashraf Ali Shaik49.Ms. P Dhana Lakshmi50.Mr. A Chandra51.Ms. K ThejaswiAssistant ProfessorTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
49.Ms. P Dhana LakshmiTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
50.Mr. A ChandraTwo Day Workshop on Research Methodologies and Guidelines to Paper PublicationV R Siddartha Engineering College, Vijayawada	
51. Ms. K Thejaswi Assistant Professor Paper Publication Engineering College, Vijayawada September	
Assistant Professor Methodologies and Guidelines to Paper Publication September Vijayawada	
52 Ma V Their mi	
52. Ms. K Thejaswi	
53. Mr. P Surya Chandra	
54. Mr. M Ismail	
55. Mr. B Rakesh	
56. Mr. T Balakrishna  Two Day Faculty Development  Vidyanikethan  Assistant  Two Day Faculty Development  On Day Faculty Development  On Day Faculty Development  On Day Faculty Development	
57. Ms. O Rajitna Professor Program on Advancements of Engineering U1, Octo	
58. Mr. V Lalithendranadh Image and Video Processing college 2016	
59. Mr. P Lakshmi Sagar	
60. Ms. P Dhana Lakshmi	
61. Ms. C Sushama	
62. Ms. T Kavitha	
63. Mr. Ashraf Ali Shaik Assistant Professor Andriod Developer Fundamentals APSSDC 6-10, Sept	
64 Mr. P.Lakshmi Sagar Sree	
65 Ms. P. Dhana Lakshmi Assistant Two Day Faculty Development Vidyonikothan 21.22 Oc	tober
66. Ms. K Lalitha Professor Program on Data Analytics and Machine Learning with R	
67. Ms. K Thejaswi Machine Learning with K college	

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68.	Ms. K Thejaswi				
69.	Mr. P Lakshmi Sagar				
70.	Ms. O Rajitha				
71.	Mr. V Lalithendranadh				
72.	Mr. B Rakesh				
73.	Mr. D N Kartheek		One Week Faculty Development	Sree	
74.	Mr. T Balakrishna	Assistant	Program on Advanced Tools for	Vidyanikethan	21-25,
75.	Mr. B D Kalyan Kumar	Professor	Data Analytics	Engineering	November 2016
76.	Mr. B Narendra		Data Analytics	college	
77.	Mr. M Ramu				
78.	Ms. C Sushama				
79.	Mr. A Chandra				
80.	Ms. T Kavitha				
81.	Ms. K Lalitha				
82.	Dr. P Siva Kumar	Associate			
83.	Dr. G Sasi Kumar	Professor			
84.	Ms. K Thejaswi				
85.	Mr. P Lakshmi Sagar				
86.	Ms. O Rajitha				
87.	Mr. V Lalithendranadh				
88.	Mr. B Rakesh				
89.	Mr. D N Kartheek				
90.	Mr. T Balakrishna				
91.	Mr. B D Kalyan Kumar			Sree	
92.	Mr. B Narendra		Two Day National Workshop on	Vidyanikethan	18-19,
93.	Mr. M Ramu	Assistant	Recent Advances in Bioinformatics	Engineering college	November 2016
94.	Ms. C Sushama	Professor	and Medical Image Analysis		
95.	Mr. A Chandra	FIOIESSOI		conege	
96.	Ms. T Kavitha				
97.	Ms. K Lalitha				
98.	Mr. P Surya Chandra				
99.	Ms. M Sree Lakshmi				
100	Preethi				
100.	Mr. M Ismail				
101.	Mr. S Shiva Prakash				
102.	Mr. Ashraf Ali Shaik				
103.	Mr. Ashraf Ali Shaik			Sree	
104.	Ms. K Thejaswi	Assistant	One Week Faculty Development	Vidyanikethan	26-30,
105.	Mr. P Lakshmi Sagar	Professor	Program on cyber Security issues	Engineering	December 2016
106.	Mr. M Ismail		and Ethical Hacking	college	
107.	Ms. T Kavitha				
108.	Mr. D N Kartheek				
109.	Ms. K Thejaswi			Global Cyber	
110.	Mr. Ashraf Ali Shaik	Assistant	Cyber Security Workshop	Security	
111.	Mr. P Lakshmi Sagar	Professor	Cyber Security Workshop	Response Team	
112.	Mr. M Ismail			Pvt Ltd.,	
113.	Ms. T Kavitha				
114.	Dr. G Sasi Kumar	Associate	One Week Faculty Development	Sree	28 November -
		Professor	Program on Advances in Python	Vidyanikethan	02 December
115.	Ms. K Lalitha	Assistant	Programming	Engineering	2016
116.	Ms. C Sushama	Professor		college	
117.	Ms. K Thejaswi				
118.	Mr. P Surya Chandra				
119.	Mr. Ashraf Ali Shaik				
120.	Mr. T Balakrishna				
121.	Mr. P Lakshmi Sagar				
122.	Dr. G Sasi Kumar	Associate	Three Day Faculty Development	Sree	
		Professor	Program on Cryptography:	Vidyanikethan	16-18, February
123.	Ms. K Thejaswi	Assistant	Foundations and New Directions in	Engineering	2017
124.	Mr. P Lakshmi Sagar	Professor	research	college	
			62		1

125.	Ms. O Rajitha
126.	Mr. V Lalithendranadh
127.	Mr. B Rakesh
128.	Mr. D N Kartheek
129.	Mr. T Balakrishna
130.	Mr. B D Kalyan Kumar
131.	Mr. B Narendra
132.	Mr. M Ramu
133.	Ms. C Sushama
134.	Mr. A Chandra
135.	Ms. T Kavitha
136.	Ms. K Lalitha
137.	Mr. P Surya Chandra
138.	Mr. M Ismail
139.	Mr. S Shiva Prakash
140.	Mr. Ashraf Ali Shaik

v) Previous trainings the HOD/Dean has undergone in last two years:

Sl. No.	Name of staff	Designation	Seminar/ Workshop/ Conference/ Refresher Course / STTP	Conducted by	Date(s)
1	Dr. B Narendra Kumar Rao	Professor and Head of the Department			

- B. Objectives/Priorities of the Institution:
  - 6. Develop a campus which promotes higher learning and research.
  - 7. Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
  - 8. Promote Industry-institute interactions
  - 9. Expose students to leading industries and corporate houses.
  - 10. Foster a harmonious, cordial tripartite relationship among the management, faculty and students for their respective growth and for establishing a congenial academic environment in the college.
- C. Objectives/Priorities of the Department/Section:
  - 1. To start demand driven Postgraduate Programme.
  - 2. To initiate innovative teaching-learning methodologies.
  - 3. To conduct add-on courses to bridge the gaps in the curriculum.
  - 4. To establish interaction with industry for research, knowledge sharing and student placements.
  - 5. To organize and encourage faculty and students participate in Seminars/ Workshops and Conferences.
  - 6. To provide opportunities for the development of the faculty and staff.
  - 7. To foster teamwork and professionalism among faculty and students.
  - 8. To provide 100% student placements by imparting training in Technical and Communication Skills.
- E. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

### i) Class IV Staff:

Sl. No.	Name of staff member	Area of training/ development	<b>Duration (Days)</b>	Convenient (tentative) date	Trainer organization
1	Mr. R Nagendra	Writing skills in English	5	May to June 2018	In-house

ii) Support Staff:

Sl. No	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Mr. P Ramu	Pagemaker, Photoshop & Corel Draw	7	May 2018	To be identified

2	Tally	7	Dec 2017
3	Hardware & Networking	7	May 2018

### iii) Technical Staff:

Sl. No.	Name of staff member	Area of training/ development	<b>Duration (Days)</b>	Convenient (tentative) date	Trainer organization
		Networking	7	Dec 2017	To be identified
1	1 Mr. N Naga Raju	Linux Administration	7	May 2018	To be identified
		Networking	7	Dec 2017	To be identified
2 N	Mr. K Ramaiah	Linux Administration	7	May 2018	To be identified

### iv) Administrative and Finance Staff:

Sl. No.	Name of staff member	Area of training/ development	<b>Duration (Days)</b>	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

### v) Faculty:

Se. No	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
		Network simulation using NS3	2	31 Aug – 1 Sep 2017	VIT Chennai
		A Workshop on Teaching Excellence 2017	1	July - 8, 2017	ISB Hyderabad
1.	Mr. A.Chandra	Network Performance Analysis Using NS-3	4	27-30, December 2018	Mepco Schlenk Engineering College, Sivakasi Tamil Nadu.
2.		Network security analysis	15	Summer 2018	IIT Kanpur
3.	Mr. P Lakshmi	International Conference on Teacher Education : Challenges and Strategies	2	30-31, July 2017	SV University
4.	Sagar	Android Developer Fundamentals	4	24-28, July 2017	Google Developers
5.	Ms. P Dhana	Add on course on "Data Mining Tools"	3	20-23, December 2017	NIT Warangal
6.	Lakshmi	Attend a conference on Data Mining	2	March 2018	NITTTR Chennai
7.	M. D.N.K. al 1	Python Programming	6	February 2018	Wipro Pvt Ltd.
8.	Mr. D N Kartheek	Second edition of IoT India Expo	3	7-9 March 2018	C-DAC, Bangalore
9.		International Conference on IoT and Fog Computing	2	22-23, December 2017	KL University, Vijayawada
10.	Ms. K Thejaswi	Pre-Conference Work Shop in research domains like IoT, Cloud Computing	2	20-21, December 2017	KL University, Vijayawada
11.		IUCEE AP Chapter – IIEECP by APSSDC on "Teaching Pedagogy"	3	03-05, August 2017	APSSDC
12.	Dr. G Sasikumar	5 Days Workshop on Intelligent Systems and Current Trends	5	March 2018	VIT Vellore
13.	Mr. S. Bharath Bhushan	2nd edition of IoT India expo	3	7-9 March 2018	Pragathi Maidan New Delhi

14.		Tryst 2018 Cloud Computing Workshop, IIT Delhi	4	23-26 Feb 2018	IIT Delhi
15.		Short course on Optimization for Communications & Machine Learning	3	28-30 March 2018	IIT Kanpur
16.		Teaching Learning and Research	5	20-24, June 2017	SVEC
17.	Ms. K Lalitha	International Conference on Cognitive Science and Artificial Intelligence	3	05-07, July 2017	SVEC
18.		Faculty Development Programme On IoT and Big Data Analytics	6	20-25, November 2017	SVEC NIT Warangal
19.		Teaching Learning and Research	5	20-24, June 2017	SVEC
20.	Mr Ashraf Ali Shaik	Mobile Application Development	6	2-6, January 2018	JNTUH Hyderabad
21.		Web App Development	6	5-10, March 2018	C-DAC Hyderabad
22.		Faculty Development Program on Data analytics using Python	5 days	4-8th December 2017	RMK College of Engineering and Technology, Thiruvallur
23.	Mr. M Ramu	Short Term Course on Privacy Preserving Data Analytics	One Week	2-8th January 2018	Coimbatore Institute of Technology, Coimbatore, Tamil Nadu

### vi) HOD/Dean:

Sl. No	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Dr. B Narendra	Faculty Development Programme On	6	20-25, November	SVEC
1.	Kumar Rao	IoT and Big Data Analytics	0	2017	NIT Warangal

### UNDERTAKING

This is to certify that an actual training needs analysis has been taken by the department's staff and faculty, and that the Department's training/development plan as described above is based on the felt-needs of the staff and faculty aligned with the Department's objectives and priorities.

Signature with date

(Dr. B Narendra Kuma Rao)

# TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

**Department of Information Technology** 

S. No.	Name of the	Name of the event	Date(s)	Venue
D. 110.	faculty member	Traine of the event	Date(s)	Venue
1.	Dr. K. Ramani	Three weeks Online	June 28, 2016	SVEC, Tirupati Sponsored by
1.	Mr. A.Srinivasulu	Course on "Geoweb	to	National Natural Resources
	Dr.M.Lavanya	Services and Geoportal	July 15, 2016	Management System
	Dr. K. K. Baseer	Applications"	vary 13, 2010	(NNRMS), Indian Institute of
	Mr. P. Srinivasa Reddi	rippiications		Remote Sensing
	Mr. V. Lokanadham			Remote Bensing
	Naidu			
	Ms. K. Nirmala			
	Mr. Bhaskar Kumar Rao.			
	В			
2.	Mr. Shaik Munwar	One Week Training	July 6-10 <sup>th</sup> 2016	Acharya Nagarjuna University,
		Programme on Security		Guntur.
		analyst		
3.	Mr. P. Bhasha	One day national level	July 26 <sup>th</sup> , 2016,	MSRIT, Bangalore
	Mr. Shaik Munwar	workshop on "Blooms		
		Taxonomy": A Taxonomy		
		for accreditation.		
4.	Dr. L. V. Reddy	One Week Workshop on	02-08-2016	Shri Vishnu Engineering
		"Big Data & Hadoop"	To	College for Women,
			06-08-2016	Bhimavaram, A.P.
5.	Mr. N. Jaswanth	Four day FDP/ workshop	September,	VVIT, Guntur.
		on cloud computing by	22-27 2016	
		APSSDC & CCICI.		
6.	Ms. C. Silpa	Three Day residential	October, 3 <sup>rd</sup> -	BEC, Bapatla.
		Training program on	5 <sup>th</sup> 2016	
		Project Management		
		APHRDI.		
7.	Dr. K.K. Baseer	One Day Research Expo at	22 <sup>nd</sup> October	Sricity, Chittor (Dt).
	Ms. K.Nirmala	IIIT Sricity.	2016	
8.	Mr. A. Ram Prakash	Two Day National	October, 17 <sup>th</sup> –	JNTUA, Anantapuramu.
	Reddy	Workshop on "Research	18 <sup>th</sup> 2016	
		Methodology in science		
		and Technology".	o a th	
9.	Mr. C. Kishore	Two Day National	October, 24 <sup>th</sup> –	Fortune Murali Park,
		Seminar on "Intelligent	25 <sup>th</sup> 2016	Vijayawada.
		System for more connected		
10	D I II D 11	world: IoT.	17 20 N	D
10.	Dr. L. V. Reddy	Four day National	17-20 November,	Dept of Statistics, S. V.
		Workshop on "Data	2016	University, Tirupati.
		Science and Big Data		
11	Ma A Caining 1	Analytics"	January 2.7	C. V. Hairranita (Trin and)
11.	Mr. A. Srinivasulu	One Week 104 <sup>th</sup> Indian	January, 3-7	S. V. University, Tirupati.
	Dr. K. K. Baseer	Science Congress.	2017	
12	Dr.M.Naresh Babu	Two woolse Worlshop or	Innuary 0.21	Winto Office Paraslars
12.	Mr. G. M. Chanakya	Two weeks Workshop on	January, 9-21	Wipro Office, Bangalore.
		Digital Skills Readiness	2017	
12	Ma E Candhya	Program. <b>Two Day</b> National	Fohmom: 16 17	SDM University Change
13.	Ms. E. Sandhya	workshop on "Recent	February, 16-17 ,2017	SRM University, Chennai
		Trends in Internet of	,2017	
		Things"		
1.4	Dr. L. Kavi Sankar	One Week National	Fohruary 22	SDM University Channai
14.	DI. L. Kavi Salikai	One week mational	February, 23-	SRM University, Chennai.

		Workshop on "Big Data Analytics Tools-NWBAT	27, 2017	
15.	Mr. C. Kishore	2017". One Week FDP on	28-02-2017 to	SVUCE, Tirupati.
16.	Ms. Ch.Prathima	"Internet of Things".  Three day Workshop on "National instruction	05-03-2017 10-12 march 2017	Andhra University Dept of CSSE
17.	Dr. K. Khaja Baseer Dr. L. V. Reddy Mr. O. Obulesu Ms. Ch. Prathima	workshop on cryptology"  Ten Days FDP on Data Science and Big Data Analytics	March , 16- 25, 2017	SV University, Tirupati.
18.	Mr. Shaik Munwar	One Day Workshop on Principle Meet -2017	24 March 2017	Infosys, Hyderabad
19.	Mr. C. Kishore	Two days Orientation Workshop Associate Faculty	March 25-26, 2017	IIT Bombay, Mumbai.
20.	Mr. C. Kishore	Three Day Workshop on "Developing Progressive Web Applications"	April, 11-13, 2017	Google Office, Gurgaon
21.	Dr.M.Lavanya	Two Day workshop on "Research Methodology & Application of SPSS for Data Analysis"	24-25 March, 2017	Department of Business Administration, AITS, Rajampet
22.	Dr.M.Naresh Babu	Three day International Workshop on SMT Solvers based Cryptanalysis	27-29,June 2016.	C R Rao AIMSCS, Hyderabad
23.	Mr. A. Srinivasulu Ms.C.shilpa	Two day FDP on Emerging trends in Big Data.	July 1 <sup>st</sup> &2 <sup>nd</sup> 2016	SVEC, Tirupati.
24.	Dr.M.Naresh Babu	Two Months Training for Certification from Coursera on "HTML5"	May13 <sup>th</sup> – 30 <sup>th</sup> June 2016	(University of Michegan)
25.	Mr. A. Ramprakash Reddy Mr. V.S.V.S.S.S. M Chakradhar	Two Months Training for Certification on Cloud Computing	May 8 <sup>th</sup> - 03 <sup>th</sup> July 2016	Udemy
26.		Two Months Training for Certification on Cyber Security	May 8 <sup>th</sup> - 03 <sup>th</sup> July 2016	Udemy
27.	Mr. A. Ramprakash Reddy Mr. V.S.V.S.S.S. M Chakradhar	Two Months Training for Certification of Excellence in Big Data Challenge	May 1 <sup>st</sup> - 08 <sup>th</sup> July 2016	TechGig.com
28.	Dr.M.Naresh Babu	Two Months Training for Certification from Coursera on "Algorithmic Toolbox"	May 10 <sup>th</sup> - 15 <sup>th</sup> July 2016	UC SanDiego
29.	Mr. P. Bhasha Mr. Sk Munwar Mr. P. Srinivasa Reddi Dr. K. K. Baseer Ms. V. Jyothsna Mr. G. Uma Mahesh Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. A. Ramprakash Reddy Mr. P Samson Anosh Babu B. Bhaskar kumar rao	One Day Research Oriented workshop on "New innovations in cloud computing for big data applications".	August 13 <sup>th</sup> 2016	SVEC, Tirupati.

20.	M. D. C.:	234 41 1	22.00.2016	CVEC TO A D
30.	Mr. P. Srinivasa Reddi	<b>3 Months</b> online course on "Basics of Remote	22-08-2016 To	SVEC, Tirupati, A.P. Sponsored by National Natural
		Sensing, GIS and Global	18-11-2016	Resources Management
		Navigation Satellite System"		System (NNRMS), Indian Institute of Remote Sensing,
			_th th	(ISRO)
31.	Mr. V.S.V.S.S.S. M Chakradhar	One Month Online Training for Certification	5 <sup>th</sup> October -10 <sup>th</sup> September 2016	Sponsored by Rackspace
	Chakrauhai	from Coursera on "Cloud	September 2010	
22	M. Managa M.	Computing"	1 \$1 \$2	N.C. A. 1
32.	Mr. V.S.V.S.S.S. M Chakradhar	One Month Online Training for Certification	1 <sup>st</sup> September -1 <sup>st</sup> October 2016	Microsoft Academy
		from Coursera on	2010	
		"Building Blocks :Big Data and Machine Learning"		
33.	P. Srinivasa Reddi	Two Months CS213.3X:	September 13 <sup>th</sup> –	www.iitbombayx.in/tos
		Algorithms IIT Bombay X	10 <sup>th</sup> November	·
34.	Dr. K. Ramani	Two day faculty	2016 September 23-24	SVEC, Tirupati.
34.	Dr. K. Kamam Dr. K. Khaja Baseer	Development Programme	2016	Svic, Thupan.
	Dr.M.Lavanya Mr. P. Srinivasa Reddi	on "Advanced Web		
	Mr. A. Ramprakash Reddy	Technologies".		
	Mr. A. Srinivasulu			
	Ms. K. Nirmala Mr. M. Thrilok Reddy			
	Mr. VSVSSSM			
	Chakradhar Mr. C. Kishore			
	Ms. Ch. Prathima			
	Mr. P. Bhasha			
	Ms. V. Jyothsna Ms. K. Lakshmi Prasanna			
	Mr. G. Uma Mahesh			
	Mr. P Samson Anosh			
35.	Babu Dr. L. V. Reddy	Two Day Research	Sept 26-27 2016	SVEC, Tirupati.
	Mr. A. Srinivasulu	oriented <b>FDP</b> on "Open	•	
	Dr. K. K. Baseer Dr.M.Lavanya	source Technologies.		
	Mr. G. Uma Mahesh			
	Mr. A. Ramprakash Reddy Mr. C. Kishore			
	Ms. Ch. Prathima			
	Ms. K. Nirmala			
	Mr. P. Srinivasa Reddi Mr. P. Bhasha			
	Mr. Sk.Munwar			
	Ms. V. Jyothsna Ms. K. Lakshmi Prasanna			
	Mr. P Samson Anosh			
	Babu			
36.	Dr. K. Ramani Dr.M.Naresh Babu	<b>Two Day</b> Faculty Development Programme	Sept 30-Oct 1 2016	SVEC, Tirupati.
	Mr. P. Srinivasa Reddi	on "Advancements of	_010	
		Image and Video		
37.	Dr. K. Ramani	Processing". <b>Two Day</b> National	24-25 october	SVEC, Tirupati.
	Dr. L. V. Reddy	Seminar on "Internet of	2016	,
	Dr.M.Lavanya Dr.M.Naresh Babu	things (IOT): Scope for future research and		
	Mr. B. Bhaskar Kumar	business".		
			<del></del>	

	Rao			
	Mr. M. Thrilok Reddy Ms. K. Sireesha			
	Mr. A. Srinivasulu			
	Ms. E. Sandhya			
	Ms. V. Jyothsna			
	Dr. K. Khaja Baseer			
	Mr. A. Ram Prakash Reddy			
38.	Dr. K. Ramani	Three day FDP on Grid	20-22 October	SVEC,Tirupati
	Mr. P. Srinivasa Reddi Mr. M Viju prakash Ms. V Jyothsna Ms. K. Sireesha Mr. Shaik Munwar Mr. P. Bhasha Ms. E. Sandhya Mr. G Uma Mahesh Mr. G M Chanakya Mr. M. Thrilok Reddy Ms. C Silpa Ms. K Lakshmi Prasanna Mr. C Kishore Mr. B. Bhaskar Kumar Rao Mr. N. Jaswanth Mr. P Samson Anosh Babu	and Cloud Computing.	2016	
	Mr. A. Ramprakash Reddy			
	Ms. Ch. Prathima Mr. V.S.V.S.S.S. M			
	Chakradhar			
39.	Dr.M.Naresh Babu P. Srinivasa Reddi	Three day FDP on IBM Certified Application Developer	November 14-16 2016	SVEC, Tirupati
40.	Mr. N. Jaswanth	Three day skill	24-26 October	SVEC, Tirupati.
	Mr. G. M. Chanakya	development program on "Hands-on Training on MEAN stack Technologies".	2016	
41.	Dr.M.Lavanya	Two day FDP on "Data	21-22 October,	SVEC, Tirupati.
		Analytics and Machine Learning with R"	2016	
42.	Dr. L. V. Redy Dr.M.Lavanya P.Srinivasa Reddi Mr. B. Bhaskar Kumar Rao P.Samson Anosh V.Saravana Kumar	Two day National workshop on "Recent Advances in Bioinformatics and Medical image Analysis".	November 18-19 2016	SVEC, Tirupati.
43.	Dr. L. V. Reddy	One Week FDP on	November 28 <sup>th</sup> -	SVEC, Tirupati.
	P.Srinivasa Reddi Mr. B.Bhaskar Kumar Rao Mr. A. Srinivasulu Dr. K. K. Baseer Mr. Sk. Munwar Ms. K. Lakshmi Prasanna	"Advances in Python Programming".	December 2 <sup>nd</sup> 2016	
	Mr. Mahendra. M P.Samson Anosh			
	Ms. Sireesha K			
	Mr. C. Kishore			
	Mr. G. Uma Mahesh			

			T	
	Mr. M. Thrilok Reddy Mr. A. RamPrakash Reddy Mr. GM Chanakya Ms.C. Silpa. Mr.V.Saravana Kumar			
44.	Dr. K. Ramani Dr. L. V. Reddy Dr.M.Naresh Babu Dr.M.Lavanya Dr. K. K. Baseer Ms. K. Lakshmi Prasanna Mr. Mahendra. M Ms. K. Sireesha Mr. G. Uma Mahesh Mr. G. M. Chanakya Ms. V. Jyothsna Ms. E. Sandhya Ms. K. Nirmala Mr.V.Saravana Kumar Mr. B.Bhaskar Kumar Rao Mr.P.Samson Anosh Babu	One week FDP on "Advanced tools for Data Analytics".	November 21 <sup>st</sup> - 25 <sup>th</sup> 2016	SVEC, Tirupati.
45.	Mr. Mahendra. M Ms. K. Lakshmi Prasanna Mr. V.S.V.S.S.S.M. Chakradhar	One day workshop on phonetics and spoken communication skills "An Activity based Learner centered".	December 21 <sup>st</sup> 2016	SVEC, Tirupati.
46.	Dr.M.Naresh Babu	Certification on Cryptography	4 <sup>th</sup> December 2016	Cybrary
47.	Dr. L.V.Reddy Mr. V. Lokanadham Naidu Mr. O. Obulesu Mr. P. Samson Anosh Babu Ms. K. Nirmala	One week FDP on "Machine Learning" Organized by Electronics & ICT Academy, NIT Warangal	December 19th – 24th 2016	SVEC, Tirupati
48.	Dr. K.Ramani Dr. L.V.Reddy Dr. K. K. Baseer Mr. A. Srinivasulu Mr. A. RamPrakash Reddy Mr.P. Srinivasa Reddi Ms.V Jyothsna Ms.K. Sireesha Mr.Shaik Munwar Mr.P. Bhasha Mr.O.Obulesu E. Sandhya Mr. G Uma Mahesh Mr. G M Chanakya Mr. M. Thrilok reddy Ms. C Silpa Ms .K Lakshmi prasanna Mr. C Kishore Mr. B. Bhaskar kumar rao Mr. Samson Anosh Babu Mr. A. Ramprakash Reddy Ms.Ch Prathima	One Week FDP on "cyber Security and Ethical hacking"	December 26th – 30th 2016	SVEC, Tirupati

	Mr. V.S.V.S.S.S. M		I	Ī
	Chakradhar			
40	Mr. Ch. Sreenu Babu	THE DESIGNATION OF THE PERSON	16.10 F.1	GYPEG TE:
49.		Three Day FDP on	16-18 February,	SVEC, Tirupati
	Dr. L. V. Reddy	"Cryptography:	2017	
	Mr.A.Srinivasulu	Foundations and New		
	Ms.K. Sireesha	Directions in Research		
	Ms.K. Nirmala			
	Mr.C. Kishore			
	Mr.G Uma Mahesh			
	Ms.V. Jyothsna			
	Mr.B. Bhaskar kumar rao			
	Ms.Ch Prathima			
	Mr.V.S.V.S.S.S. M			
	Chakradhar		th	
50.		Two Months Online	05 <sup>th</sup> Feburary-	Berkeley X University of
	Rao	training for Certification	05 <sup>th</sup> April 2017	california
		from coursera on		
		CS169.1:Agile testing on		
	2 1 2 1 2 1	web applications	1.5th x 2015	avvisa mi
51.		One day Faculty Training	15 <sup>th</sup> June 2017	SVEC, Tirupati
	Mr.O.Obulesu	on "Scratch and App		
		Inventor" conducted as part		
		of the Google India Code		
		Code to Learn 2017		
		Program		
52.		One Week FDP on	20-24 June	SVEC, Tirupati
	Dr. L.V.Reddy	Teaching, Learning and	2017	
	Dr.M.Naresh Babu	Research		
	Dr. K. Khaja Baseer			
	Mr.P. SrinivasaReddi			
	Ms.V.Jyothsna			
	Mr.Shaik Munwar			
	Mr.P. Bhasha			
	Mr.O.Obulesu			
	Ms.E. Sandhya			
	Mr.G Uma Mahesh			
	Mr.G M Chanakya			
	Mr.M. Thrilok reddy			
	Ms.C Silpa			
	Ms. K Lakshmi prasanna Mr.C.Kishore			
	Mr.B.Bhaskar kumar rao			
	Mr.A.Ramprakash			
	Reddy			
	Mr.V.S.V.S.S.S. M			
	Chakradhar			
	CHARLAGHAL	I	1	
1	Mr V Lokanadham			
	Mr.V.Lokanadham			
	Naidu			
	Naidu Ms.K. Nirmala			
	Naidu			

ii) Supporting Staff:

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
		Networking		20-10-2016	
1.	J. Reddemma	Technologies and	03	То	SVEC, Tirupati
		Configuration Issues		22-10-2016	

iii) Technical Staff:

S.No	Name of staff	Area of	Duration	When (Date)	Training
D.110	1 Manic Of Staff	Aitavi	Duranon	When (Date)	1141111112

	member	training/development	(Days)		Organization
1.	Mr. G. Gowtham	Networking Technologies and Configuration Issues	03	20-10-2016 To 22-10-2016	SVEC, Tirupati
2.	Mr. A. V. Phaneendra	Networking Technologies and Configuration Issues	03	20-10-2016 To 22-10-2016	SVEC, Tirupati
3.	Mr. K. Kesavulu	Networking Technologies and Configuration Issues	03	20-10-2016 To 22-10-2016	SVEC, Tirupati

- B. Objectives/Priorities of the Institution:
  - 1. Develop a campus which promotes higher learning and research.
  - 2. Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
  - 3. Promote Industry-institute interactions
  - 4. Expose students to leading industries and corporate houses.
  - 5. Foster a harmonious, cordial tripartite relationship among the management, faculty and students for their respective growth and for establishing a congenial academic environment in the college.

### C. Objectives/Priorities of the Department/Section:

- 1. To start a Research center in the department
- 2. To conduct training programs by industry experts
- 3. To conduct finishing school programs for enhancing the skills and improve the placements for students
- 4. To encourage faculty to participate in short term faculty training programs and short term research programs
- 5. To enhance knowledge and skills of students for improved competence
- 6. To offer need based and industry oriented courses in the curriculum.
- 7. To improve the student pass percentage and transition rate by conducting remedial and reinforcement classes
- 8. To setup and train the students in FOSS (Free and Open Source Software) tools
- 9. To sign MoU with industries for consultancy, collaborative research and internships.
- 10. To network institutions for conducting faculty development programs
- D. Aligning the objectives/priorities of your Department/Section -Institution with those of the individual staff faculty, identify the areas of training/development -suitable staff -faculty to be trained /developed.

Sl. No.	Name and Designation of the faculty member	Area of training/ development	Duration (days)	Tentative dates	Trainer Organization
1.	Dr. K. Ramani	Image and video processing	02	12-13 Jan, 2018	IIIT, Hyderabad
1.	Professor & Head	Cyber Physical Systems	One Week	01-06 May, 2018	MS Ramaiah Institute of Technology, Bangalore
2.	Dr. L Venkateswara Reddy Professor	Big Data: Real Time Analytics	02	27 - 28 October, 2017	C-DAC Knowledge Park, Old Madras Road, Bengaluru.
2.		Machine Learning	07	21-27 May 2018	SRM University, Chennai
	Mr. P. Srinivasa Reddi Associate Professor	QIP Short Term Course on Deep Learning and Computational Intelligence in Automation & Control	One Week	December 4 <sup>th</sup> - 9 <sup>th</sup> , 2017	Indian Institute of Technology Kanpur, India
3.		FDP on Digital Image processing	One Week	April 2018	IIT Bombay
		Short course on Optimization for Communications & Machine Learning.	Three days	28 Mar 30 Mar. 2018	IIT, Kanpur
		IIT Bombay Moodle course on Algorithms	Four weeks	January 2018	IIT Bombay

		One Week Short Term			
	Mr. A. Srinivasulu Associate Professor	Training Program on Intelligent Computing & Deep Learning	1 Week	20-25 November, 2017	PVP Siddhartha Engineering College, Vijayawada
4.		Big Data: Real Time Analytics	02	27 - 28 October, 2017	C-DAC Knowledge Park, Old Madras Road, Bengaluru.
		5th Indo-European Conference on Patents and ICT	01	4th December 2017	India Habitat Center, New Delhi
		Big Data: Real Time Analytics	02	27 - 28 October, 2017	C-DAC Knowledge Park, Old Madras Road, Bengaluru.
5.	Dr. K. Khaja Baseer Associate Professor	5th Indo-European Conference on Patents and ICT	01	4th December 2017	India Habitat Center, New Delhi
	Associate Floressor	1st International Conference on Universal Computing, Communications and Data Engineering	02	7-8 February 2018	Department of Computer Science, Sri Padmavati Mahila University, Tirupati, India
6	Dr. Vellingiri J	Big data Analytics	07	04-10 December 2017	VIT, Chennai
6.	Associate Professor	Machine Learning	07	21-27 May 2018	SRM University, Chennai
	Dr. O. Obulesu Assistant Professor	IoT and Big Data Analytics	One Week	November 20-25, 2017	NIT, Warangal & SVEC, Tirupati
7.		2 <sup>nd</sup> International conference on Cognitive Science and Artificial Intelligence	02	January 4-5, 2018	SVEC, Tirupati
		19 <sup>th</sup> International Conference on Distributed Computing and Networking	04	January 4-7, 2018	Varanasi, India
0	Mr. V. Lokanadham Naidu	Content based image retrieval	01 Week	Feb. 2018	IIIT's
8.	Assistant Professor (SL)	Computer Vision and Deep Learning	01 Week	May/June. 2018	IIT's
		Workshop on "Internet of things (IOT): Scope for future research and business"	One week	September, 2017	NIT, Warangal
	M. Chill M. a. a.	FDP on "Cyber Physical Systems: Challenges and Issues"	02	December, 2017	IIT, Chennai
9.	Mr. Shaik Munwar Assistant Professor	A course on "Capstone: Retrieving, Processing, and visualizing Data with Python."	6 weeks	December,2017	coursera
		Seven Days Faculty Development Training Programme on Computer Networks	One week	December 2017	Anna university, Chennai.
10.	Ms. V. Jyothsna Assistant Professor	Workshop on "Internet of things (IOT): Scope for future research and business"	05	September, 2017	NIT, Warangal
		FDP on "Cyber Physical	02	December, 2017	IIT, Chennai

		Systems Challenges and	<u> </u>		<u> </u>
		Systems: Challenges and Issues"			
		FDP on "Cryptography:			
		Foundations and new	03	January, 2018	IIIT, Hyderabad
		Directions in Research"	03	January, 2016	iiii, iiydciabad
		Hands on training on	0.2	4 1 2010	
		"Advanced tools for Data	03	April, 2018	CDAC, Bangalore
		Analytics"			
		Workshop on "Internet of			
		things (IOT): Scope for	One week	September, 2017	NIT, Warangal
		future research and	Olic week	September, 2017	Wii, warangar
		business"			
		FDP on "Cyber Physical			
		Systems: Challenges and	02	December, 2017	IIT, Chennai
	M. D. Dii.	Issues"			
11.	Mr. P. Bhasha	1 <sup>st</sup> International			Department of Computer
	Assistant Professor	Conference on Universal			Science,
		Computing,	02	7-8 February 2018	Sri Padmavati Mahila
		Communications and	02		University, Tirupati,
		Data Engineering			India
		Hands on training on			more
		"Advanced tools for Data	01	03 April, 2018	CDAC, Bangalore
		Analytics"	01	03 April, 2016	CDAC, Ballgaloic
		Analytics			C DAC Knowledge Deal-
		Big Data: Real Time	02	27 - 28 October,	C-DAC Knowledge Park,
		Analytics	02	2017	Old Madras Road,
					Bengaluru.
	Mr. G. Uma Mahesh Assistant Professor	5th Indo-European			India Habitat Center,
		Conference on Patents	01	4th December 2017	New Delhi
12.		and ICT			Tiew Benn
		1st International			Department of Computer
		Conference on Universal		7-8 February 2018	Science, Sri Padmavati
		Computing,	02	7-61 Columny 2016	Mahila University,
		Communications and			Tirupati, India
		Data Engineering			Thupati, muia
		FDP on "Cryptography:	03	January, 2018	IIIT, Hyderabad
		Foundations and new		•	
	Mr. G. M. Chanakya	Directions in Research"			
13.	Assistant Professor	Hands on training on	03	April, 2018	CDAC, Bangalore
	Assistant i fotossoi	"Advanced tools for Data		Ι ,	., ., 8
		Analytics"			
		j			Sri Venkateshwara
		Data Science and Big	05	30 Oct 2017 to 03	College Of Engineering,
		Data Analytics		Nov 2017	Bangalore
				9th – 11th	
		MOOCS, Open		November, 2017 &	SRKR Engineering
		Education & Open	06	26th – 28th March,	College Bhimavaram
1.4	E. Sandhya	Educational Resources	00		
14.	Assistant Professor			2018	
				20/1. 37	
			10	30th November	NAME OF THE PARTY.
		Internet of Things	10	2017 to 9th	NIT Warangal
				December 2017	
		Design and Analysis of	05	8th-12th January	NITTTR, Chennai
		Algorithms	0.5	2017	THE TEXT CHOMICAL
		FDP on Internet of		27 November 2017	
			05	to 01 December	PEC Pondicherry
		Things		2017	
1.7	K. Nirmala	EDD on Date		20 December 2017	
15.	Assistant Professor	FDP on Python	05	24 December 2017	NITTR Chennai
		Programming			
		Data Analysis using		27 January 2017 to	Velagapudi Ramakrishna
		Open Source Statistical	06	02 February 2017	Siddhartha Engineering
		Spen Source Statistical	l	02 1 501 daily 2017	~

		Package "R"			College, Vijayawada
16.	C. Silpa Assistant Professor	MOOCS, OPEN EDUCATION & OPEN EDUCATIONAL RESOURCES	06	9th – 11th November, 2017 & 26th – 28th March, 2018	SRKR Engineering College Bhimavaram
		Internet of Things	10	30th November 2017 to 9th December 2017	NIT Warangal
17.	Mr. M. Thrilok Reddy Assistant Professor	Theory of Computation	07	30th November 2017 to 9th December	NIT, Warangal
	Assistant Floressor	Data mining	14	January 2018	Any IIT's, NIT's
		IoT Data Storage	14	May 2018	Any IIT's, NIT's
10	Ms. K. Lakshmi Prasanna	Faculty Development Program on "Mobile Application Development on Android"	10	December 2017	IIT BombayX
18.	Assistant Professor	Big Data Analytics	10	February 2018	NIT Warangal
		Faculty Development Program on "Mobile Computing"	One week	April 2018	NIT Warangal
	Mr. Kishore C Assistant Professor	Short Term course on "Opportunities And Challenges In Internet Of Things"	1 Week	27 <sup>th</sup> Nov, 2017 to 1 <sup>st</sup> Dec, 2017	Pondicherry Engineering College
19.		Short Term course on "Embedded System Design for Internet of Things"	1 week	June 2018	IIT Kanpur
		Faculty Development Programme on "Internet of Things"	03	March 2018	Prasad V. Potluri Siddhartha Institute of Technology
	B. Bhaskar Kumar Rao Assistant Professor	Foundations and New directions in research	03	12 – 15 Feb' 2018	Anna university, Chennai
20.		Workshop on " Evolutionary approaches to optimize test suite size"	One week	19-25 May 2018	VIT, Bangalore
		FDP on Internet of Things	One Week	26-30 November, 2017	Pondicherry University, Pandichery
21.	Mr. Mahendra M Assistant Professor	Short-term Training program on Machine Learning	One Week	21-26 January, 2018	IIT Hydrabad
		Work shop on Data Mining	One Week	25-30 March, 2018	NITC, Calicut
		Faculty Development Program on Teaching, Learning and Research	One Week	20 <sup>th</sup> June to 24 <sup>th</sup> June, 2017	SVEC
22.	A. Ramprakash Reddy Assistant Professor	FDP on MOOC's on open eduction	One week	9-11 <sup>th</sup> Nov, 2017 and 25-28 <sup>th</sup> march 2018	NIT warangal
		Hands-on Workshop in "Network Performance Analysis using ns3"	04	December 27 to 30, 2017	MEPCO SCHLENK ENGINEERING COLLEGE
23.	Mr. V. S. V.S. S. S. M. Chakradhar Assistant Professor	Short Term course on "Opportunities And Challenges In Internet Of Things"	1 Week	27 <sup>th</sup> Nov, 2017 to 1 <sup>st</sup> Dec, 2017	Pondicherry Engineering College

		Hands-on Workshop in "Network Performance Analysis using ns3"	04	December 27 to 30, 2017	Mepco Schlenk Engineering College
		Short Term course on "Embedded System Design for Internet of Things"	1 week	June 2018	IIT Kanpur
		Faculty Development Programme on "Internet of Things"	03	March 2018	Prasad V. Potluri Siddhartha Institute of Technology
	Ms. Ch. Prathima Assistant Professor	Short Term course on "Opportunities And Challenges In Internet Of Things"	1 Week	27 <sup>th</sup> Nov, 2017 to 1 <sup>st</sup> Dec, 2017	Pondicherry Engineering College
24.		Short Term course on "Embedded System Design for Internet of Things"	1 week	June 2018	IIT Kanpur
		Faculty Development Programme on "Internet of Things"	03	March 2018	Prasad V. Potluri Siddhartha Institute of Technology
25	Mr. Ch. Sreenu Babu	Data Mining Tools and Techniques	One Week	January, 2018	Any IITs/NITs/IIITs
25.	Assistant Professor	Big Data Technologies	One Week	May, 2018	Any IITs/NITs/IIITs
26.	L. Gopi Krishna Assistant Professor	Four Day Hands-on Workshop in "Network Performance Analysis using ns3"	04	December 27 to 30, 2017.	Mepco Schlenk Engineering College, Chennai.

iii) Technical Staff

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Mr. A. V. Phaneendra	Routing Configuration	03	December 2017	IIT Hydrabad
2.	Mr. K. Kesavulu	Hardware and Networking	02	January 2018	Anna university, Chennai
3.	Mr. G. Gowtham	Networking Configuration	03	October 2017	SRM University, Chennai
4.	Mr. P. Ravi Sankar	Networking Programming	03	December 2017	NITW, Warangal
5.	Mr. C. Madhu Babu	Hardware and Networking	02	January 2018	Anna university, Chennai

iv) Supporting Staff

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1	Ms. J. Reddemma	Photoshop	02 Days	March 2018	SV University, Tirupati.

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# TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section : Electrical and Electronics Engineering

Name of the Head of Department/Section : Dr. T. Nageswara Prasad

Note: i) Strike out whichever is not applicable. Ii) Additional sheets may be used wherever required.

#### A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1	Mr. A. Girish Kumar	-	-	-

ii) Previous trainings the technical staff has undergone in last two years:

S. No.	Name of technical staff member	Area of training/development	Duration (Days)	When (Date)
1	Mr. S. Mallikarjuna	-	-	-
2	Mr. M. Subramanyam	-	-	-
3	Mr. S.K. Azeez	-	-	-
4	Mr. P. Lokadri	-	-	-
5	Mr. P.N.V.R. Krishna Reddy	-	-	-
6	Mr. K. Mohan Babu	<del>-</del>	-	-
7	Mr. T. Sai Kumar	-	-	-
8	Mr. S. Saleem Javeed	-	-	-

iii) Previous trainings the administrative and finance staff has undergone in last two years:

S.	Name of	Area of		
No.	administrative/finance staff	training/development	Duration (Days)	When (Date)
	member			
1				
2				
3				

iv) Previous trainings the faculty has undergone in last two years:

S.	Name of staff	Area of training/development	Duration	When
No.	member		(Days)	(Date)
		Two day National level work shop on "Electrical CAD" S.V University, Tirupati	2	29 <sup>th</sup> -30 <sup>th</sup> July, 2016
1	Dr. P. Umapathi Reddy	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
		One week Workshop on "Thermal Energy Systems- Optimization of Design for Fluid Flows and Heat	5	19 <sup>th</sup> - 23 <sup>rd</sup> Dec, 2016

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		Transfer" Dept. of ME, Sree Vidyanikethan Engineering College, Tirupati.	• •	
		Joint International Conference on "Artificial Intelligence and Evolutionary Computations in Engineering systems (ICAIECES-2017) & Power, circuit and Information Technologies (ICPCIT-2017) Dept. of EEE,CSE & ECE, Madanapalle Institute of Technology and Science, Madanapalle	3	27 <sup>th</sup> - 29 <sup>th</sup> Apr, 2017
		Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
		A One day Workshop on "COMSOL 5.2 & APPLICATION BUILDER" under TEQIP-II Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	1	29 <sup>th</sup> July, 2016
		A Two Day National Conference on" Management thoughts from Bhagavad Gita" SVIM	2	9 <sup>th</sup> - 10 <sup>th</sup> Sep, 2016
		Workshop on "Compressive Sensing and Applications"  IIT Hyderabad	3	$25^{\text{th}} - 27^{\text{th}}$ Oct, 2016
2	Dr. M. S. Sujatha	A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II) Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec, 2016
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		Participated in the 104 <sup>th</sup> Indian Science Congress Association S.V.University, Tirupati	5	3 <sup>rd</sup> - 7 <sup>th</sup> Jan, 2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
		Two day National level Work shop on "Electrical CAD"  S.V University, Tirupati	2	29 <sup>th</sup> -30 <sup>th</sup> July, 2016
		A One Day National Level Workshop on "Emerging Trends and Advances in Renewable Energy Sources (ETARES-2016)". VIT University, Vellore	1	20 <sup>th</sup> Sep,2016
		Two Day Faculty development program on "Smart Grid Technology adoption in Power utilities and integrating the latest IT-OT trends" under TEQIP-II Dept. of EEE, JNTUA College of Engineering, Pulivendula.	2	23 <sup>rd</sup> & 24 <sup>th</sup> Sep, 2016
		Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
3	Dr. N.M.G. Kumar	DST-SERB Sponsored Two Day National Work Shop on"Recent Advances in Bioinformatics and Medical Image Analysis" Science and Engineering Research Board (SERB), Department of Science and Technology (DST), Government of INDIA.	2	18 <sup>th</sup> & 19 <sup>th</sup> Nov, 2016
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb, 2017
		Two Day All India Seminar on "Nanogrids for Future Power Systems" Dept. of EEE, AITS, Rajampet in Association With The Institute of Engineers (India)	2	27 <sup>th</sup> & 28 <sup>th</sup> Feb, 2017
		Two Day Faculty Development Programme on "Recent Advances in Electrical Engineering Research, Under	10	20 <sup>th</sup> Feb - 2 <sup>nd</sup> Mar,

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		TEQIP 1.2 S.V University, Tirupati		2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
4	Dr. S. Hema Chandra	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
		A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II) Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec, 2016
5	Dr.K.Venkatesan	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
		3 <sup>rd</sup> IEE UP SectionInterNational Conference on "Electrical, Computer and Electronics Engineering (UPCON-2016) Indian Institute of Technology (Banaras Hindu University) Varanasi, U.P., India	3	9 <sup>th</sup> – 11 <sup>th</sup> Dec, 2016
6	Dr. R. Selvarasu	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
		A One Day National Level Workshop on "Emerging Trends and Advances in Renewable Energy Sources (ETARES-2016)". VIT University, Vellore	1	20 <sup>th</sup> Sep, 2016
7	Mr. M. Manohara	Two day national level work shop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> - 30 <sup>th</sup> July, 2016
	WII. WI. WIGHONGIA	A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb, 2017
		A Two Day National Level Workshop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> & 30 <sup>th</sup> July, 2016
8	Dr. S. Farook	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
9	Dr. E. Parimalasundar	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
	r ai iiiiaiasundar	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
10	Dr. G. Harikrishnan	One week faculty program on "real time embedded systems and IoT-its applications" E & ICT Academy national institute of Technology, Warangal and G Pullaiah College of Engineering and Technology, Kurnool	6	1 <sup>st</sup> - 6 <sup>th</sup> May, 2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017

	member	Area of training/development	Duration (Days)	When (Date)
11	Dr. V. Arun	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
12	Dr. R. Jayanthi	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
13	Dr. S. Krishnama Raju	3 Days hands on training on control systems for Electric drives Altair, Bangalore	3	12 <sup>th</sup> – 14 <sup>th</sup> June, 2017
14	Ms. W.V. Jahnavi	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		Poster Presentation During 104 <sup>th</sup> Indian Science Congress Association S.V.University, Tirupati	5	3 <sup>rd</sup> - 7 <sup>th</sup> Jan, 2017
15	Mr. A. Muni Sankar	1st International Conference on "Green Power Technology in PowerGrid: Issues, Challenges & Control"(ICGPTPG-2016)under TEQIP-II-1.2 Dept. of EEE, S.V. University College of Engineering, Tirupati.	3	16 <sup>th</sup> to 18 <sup>th</sup> Nov, 2016
		A Two day Workshop on "PIC & ARM MICROCONTROLLERS" Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	27 <sup>th</sup> & 28 <sup>th</sup> Dec, 2016
16	Mr. T. Kosaleswara Reddy	One Week Faculty Development Programme on "Global Trends in Renewable Energy Systems and Smart Grids,GTRESSG-2016" Dept. of EEE, CVR College Of Engineering, Ibrahimpatan.	6	21 <sup>st</sup> to 26 <sup>th</sup> Nov, 2016
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		A Three Day Faculty Development Programme on "Cryptography:Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb, 2017
17	Mr. D.Sreenivasula Reddy	7 <sup>th</sup> IEE International advance computing conference Vallurupalli nageswararao vignanajyothi institute of engineering & technology, Hyderabad.	3	5 <sup>th</sup> – 7 <sup>th</sup> Jan, 2017
		Two day all india seminar on" Nano Grids for Future Power Systems" Dept. of EEE, Annamacharya Institute of Technology and sciences ,Rajampet in association with the institution of engineers (india)	2	27 <sup>th</sup> & 28 <sup>th</sup> Feb, 2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
	M D 0.11	A Two day Workshop on "PIC & ARM MICROCONTROLLERS" Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	27 <sup>th</sup> & 28 <sup>th</sup> Dec, 2016
18	Mr. B. Subba Reddy	Two day all india seminar on" Nano Grids for Future Power Systems" Dept. of EEE, Annamacharya Institute of Technology and sciences, Rajampet in association with the institution of engineers (india)	2	27 <sup>th</sup> & 28 <sup>th</sup> Feb, 2017
	Mr. I.	A Three Day Workshop on Smart Grid Technologies - 7 <sup>th</sup> International Advance Computing Conference Vallurupalli NageswaraRao Vignana Jyothi Institute of Engineering & Technology, Hyderabad	3	5 <sup>th</sup> - 7 <sup>th</sup> Jan, 2017
19	KumaraSwamy	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
		A Three Day Faculty Development Programme on	3	16 <sup>th</sup> - 18 <sup>th</sup>

S. No.	§ 1		Duration (Days)	When (Date)
		"Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	(= 5,7 %)	Feb, 2017
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
20	Mr. N. Pavan Kumar Reddy	A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II) Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec, 2016
		Two Day All India Seminar on "Nanogrids for Future Power Systems" Dept.of EEE, AITS, Rajampet in Association With The Institute of Engineers (India)	2	27 <sup>th</sup> & 28 <sup>th</sup> Feb, 2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
	Mr. G. Ravindra	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		A Two Day National Level Workshop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> & 30 <sup>th</sup> July, 2016
21		1 <sup>st</sup> International Conference on "Green Power Technology in PowerGrid: Issues, Challenges & Control"(ICGPTPG-2016)under TEQIP-II-1.2 Dept. of EEE, S.V.University College of Engineering, Tirupati.	3	16 <sup>th</sup> to 18 <sup>th</sup> Nov, 2016
		A Two day Workshop on "PIC & ARM MICROCONTROLLERS" Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	27 <sup>th</sup> & 28 <sup>th</sup> Dec, 2016
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June, 2017
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec, 2016
		A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II) Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec, 2016
	M D W I I I	A Two Day National Level Workshop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> & 30 <sup>th</sup> July, 2016
22	Mr. P. Venkatesh	One week FDP on "MEMS Design and its applications" Dept. of EIE, SVEC, Tirupati	5	24 <sup>th</sup> - 28 <sup>th</sup> Oct, 2016.
		Two Day Faculty development program on "Smart Grid Technology adoption in Power utilities and integrating the latest IT-OT trends" under TEQIP-II Dept. of EEE, JNTUA College of Engineering, pulivendula.	2	23 <sup>rd</sup> & 24 <sup>th</sup> Sep, 2016
		A one day value added program on "smart grid protection using intelligent Electronic Devices (IEDS) & SCADA". VIT University, Vellore	1	3 <sup>rd</sup> Sep,2016
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb, 2017

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		Vidyanikethan Engineering College, Tirupati.	()	( 3333)
		Short Term Training Program on "Paper and Article		17 <sup>th</sup> - 19 <sup>th</sup>
		writing with LATEX" Dept. of EEE, JNTUA College of	3	March,
		Engineering, pulivendula.		2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree	5	$20^{th}$ - $24^{th}$
		Vidyanikethan Engineering College, Tirupati.	3	June, 2017
	Mr. C. Ravi	A Two Day National conference on "Renewable		
	Varma	Electrical Energy Technologies & Automation. Dept. of	2	15 <sup>th</sup> & 16 <sup>th</sup>
23	v ar ma	EEE, Sri Venkatesa Perumal college of Engineering &	2	July, 2016
	Mr. R. Maheswar	Technology,  3 Days hands on training on "Control Systems for		$12^{\text{th}} - 14^{\text{th}}$
7/1	Reddy	Electric Drives" Altair, Bangalore	3	June, 2017
	11000)	Two Day National Conference on "Smart Grid and		21 <sup>st</sup> & 22 <sup>nd</sup>
		Renewable Technologies" (Smart'16) Under TEQIP-II.	2	Oct, 2016
		Dept. of EEE, Sree Vidyanikethan Engineering College,	L	Oct, 2010
		Tirupati.  An Activity-Based Learner-Centered One Day	1	
	Mr. K. Leleedhar	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication"	1	21 <sup>st</sup>
25	Rao	Skills"(Under TEQIP-II) Dept. of EEE, Sree		Dec,2016
		Vidyanikethan Engineering College, Tirupati.		
		A one day work shop on "COMSOL	1	29 <sup>th</sup>
		5.2&APPLICATION BUILDER" under TEQIP-II Dept. of EIE, Sree Vidyanikethan Engineering College,		July,2016
		Tirupati.		July,2010
		A Two Day National Conference on "Renewable	2	
	Mr. D.	Electrical Energy Technologies & Automation. Dept. of		15 <sup>th</sup> &16 <sup>th</sup>
	Venkateswara Rao	EEE, Sri Venkatesa Perumal college of Engineering &		July,2016
		Technology,  One week FDP on " MEMS Design and its	5	24 <sup>th</sup> - 28 <sup>th</sup>
		applications" Dept. of EIE, SVEC, Tirupati	3	
		One week FDP on "MEMS Design and its	5	Oct, 2016. 24 <sup>th</sup> - 28 <sup>th</sup>
		applications" Dept. of EIE, SVEC, Tirupati		Oct, 2016.
		Two Day Faculty development program on "Smart Grid Technology adoption in Power utilities and integrating	2	23 <sup>rd</sup> & 24 <sup>th</sup>
		the latest IT-OT trends" under TEQIP-II Dept. of EEE,		Sep,2016
		JNTUA College of Engineering, pulivendula.		5 <b>0</b> p, <b>2</b> 010
		Two Day National Conference on "Smart Grid and	2	21st & 22nd
		Renewable Technologies" (Smart'16) Under TEQIP-II.		Oct,2016
		Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.		
		An Activity-Based Learner-Centered One Day	1	
		Workshop on "Phonetics and Spoken Communication		21 <sup>st</sup>
	Mr. U. Kamal	Skills"(Under TEQIP-II) Dept. of EEE, Sree		Dec,2016
	Kumar	Vidyanikethan Engineering College, Tirupati.  A Three Day Faculty Development Programme on	3	
		"Cryptography: Foundations and New Directions in	3	16 <sup>th</sup> -18 <sup>th</sup>
		Research" under (TEQIP-II) Dept. of CSSE, Sree		Feb,2017
		Vidyanikethan Engineering College, Tirupati.		
		Joint international conference on "artificial intelligence	3	
		and evolutionary computations in engineering systems (ICAIECES-2017) & Power, circuit and information		27 <sup>th</sup> - 29 <sup>th</sup>
		technologies(ICPCIT-2017) Dept. of EEE, CSE & ECE,		Apr,2017
		Madanapalle institute of technology and science,		1 , , , , ,
		Madanapalle		
		A Two Day National Conference on "Renewable	2	15 <sup>th</sup> & 16 <sup>th</sup>
		Electrical energy Technologies & Automation. Dept. of EEE, Sri Venkatesa Perumal College of Engineering		July,2016
i I		&Technology,		,

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		Faculty improvement program on "industrial automation-siemens Department of skill development, entrepreneurship & innovations, Government of Andhra Pradesh	6	15 <sup>th</sup> – 20 <sup>th</sup> May,2017
		A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II) Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec,2016
	Mr. Ch. Kumar	Two Day National Conference On "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct,2016
28	Reddy	A one day work shop on COMSOL 5.2&APPLICATION BUILDER" under TEQIP-II Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	1	29 <sup>th</sup> July,2016
		One week FDP on "MEMS Design and its applications" Dept. of EIE, SVEC, Tirupati	5	24 <sup>th</sup> - 28 <sup>th</sup> Oct, 2016.
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
	Ms. N. Sravani	A Two Day National Conference on "Renewable Electrical Energy Technologies & Automation. Dept. of EEE, Sri Venkatesa Perumal College of Engineering & Technology,	2	15 <sup>th</sup> & 16 <sup>th</sup> July,2016
		A Two Day Faculty Development Programme on "Advancements Of Image And Video Processing" Under TEQIP-II. Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	30 <sup>th</sup> Sep – 1 <sup>st</sup> Oct,2016
29		One week FDP on "MEMS Design and its applications" Dept. of EIE, SVEC, Tirupati	5	24 <sup>th</sup> - 28 <sup>th</sup> Oct, 2016.
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb,2017
		One Week Faculty Development Program On "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
		A Two Day Faculty Development Programme On "Advancements Of Image And Video Processing" Under TEQIP-II. Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	30 <sup>th</sup> Sep – 1 <sup>st</sup> Oct,2016
30	Mr. D. Ramakrishna	A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb,2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
31	Ms. C. Prasanna Lakshmi	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec,2016
		Work shop on Nurturing students - "Going Beyond The Syllabus" IIT Hyderabad.	2	6 <sup>th</sup> & 7 <sup>th</sup> Aug,2016
32	Ms. S. Lalitha	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct,2016

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> - 18 <sup>th</sup> Feb,2017
		One week FDP on "MEMS Design and its applications" Dept. of EIE, SVEC, Tirupati	5	24 <sup>th</sup> - 28 <sup>th</sup> Oct, 2016.
		R&D CONCLAVE on" challenges & Opportunities Research and Development for Power and energy(Multidisciplinary)" Dept. of EEE, CBIT, Hyderabad	3	1 <sup>st</sup> - 3 <sup>rd</sup> Feb,2017
33	Mr. D. Suresh Babu	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec,2016
		Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct,2016
		1 <sup>st</sup> International Conference on "Green Power Technology in PowerGrid: Issues, Challenges & Control"(ICGPTPG-2016)under TEQIP-II-1.2 Dept. of EEE, S.V.University College of Engineering, Tirupati.	3	16 <sup>th</sup> to 18 <sup>th</sup> Nov,2016
	Mr. D. Jagadeesh	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct ,2016
34		A Two day Workshop on "PIC & ARM MICROCONTROLLERS" Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	27 <sup>th</sup> & 28 <sup>th</sup> Dec,2016
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
		An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec,2016
35	Ms. A. Usha	A Two Day Faculty Development Programme on "Advancements Of Image And Video Processing" Under TEQIP-II. Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	30 <sup>th</sup> Sep – 1 <sup>st</sup> Oct,2016
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> -18 <sup>th</sup> Feb,2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
36	Ms. V. Jyothi	A Two Day Faculty Development Programme on "Advancements of Image And Video Processing" Under TEQIP-II. Dept. of EIE, Sree Vidyanikethan Engineering College, Tirupati.	2	30 <sup>th</sup> Sep – 1 <sup>st</sup> Oct, 2016
37	Mr. D. Praveen Kumar	A Two Day National Level Workshop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> & 30 <sup>th</sup> July,2016
26	Mr. S. Jaya	A Two Day National Level Workshop on "Electrical CAD" S.V University, Tirupati.	2	29 <sup>th</sup> & 30 <sup>th</sup> July,2016
38	chandra	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree	1	21 <sup>st</sup> Dec,2016

S. No.	Name of staff member	Area of training/development	Duration (Days)	When (Date)
		Vidyanikethan Engineering College, Tirupati.		, ,
		One week faculty development program on internet of things (IoT) Under TEQIP, 1.2 S.V University, Tirupati.	6	28 <sup>th</sup> Feb-5 <sup>th</sup> Mar,2017
		A Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under(TEQIP-II) Dept. of CSSE, Sree Vidyanikethan Engineering College, Tirupati.	3	16 <sup>th</sup> -18 <sup>th</sup> Feb,2017
		One Week Faculty Development Program On "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
39	Ms. N. Deepika	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
40	Ms. B. Bhagyamma	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
	M. W.M.G	2 <sup>nd</sup> National Conference on High Voltage Engineering & Technology (NCHVET 2017) CPRI, Bangalore, India	2	27 <sup>th</sup> - 28 <sup>th</sup> Jan,2017
41	Mr. K.V.S. Narasimha Swamy	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec,2016
	Mr. Raman Bali	Seven days FDTP Course on "EE6603 Power System Operation and Control Dept. of EEE, Guindy, Anna university, Chennai	7	23 <sup>rd</sup> – 29 <sup>th</sup> Nov,2016
42	Reddy	An Activity-Based Learner-Centered One Day Workshop on "Phonetics and Spoken Communication Skills" (Under TEQIP-II) Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	1	21 <sup>st</sup> Dec,2016
43	Mr. G. S. Arun Kumar	One week faculty program on "real time embedded systems and IOT-its applications"  E & ICT Academy national institute of Technology, Warangal and G Pullaiah College of Engineering and Technology, Kurnool	6	1 <sup>st</sup> - 6 <sup>th</sup> May, 2017
		One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, irupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
44	Mr. R. Wein	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
45	Mr. Jonnawada Rafi	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017
46	Mr. Avagaddi Prasad	One Week Faculty Development Program on "Teaching, Learning and Research" Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati.	5	20 <sup>th</sup> - 24 <sup>th</sup> June,2017

v) Previous trainings the HOD/Dean has undergone in last two years:

Name of the HOD/Dean	Areas of training/ develonment		When (Date)
	National instruments (NIDays) National instruments India, Bangalore	1	19 <sup>th</sup> Oct, 2016
Dr. T. Nageswara Prasad	Two Day National Conference on "Smart Grid and Renewable Technologies" (Smart'16) Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati.	2	21 <sup>st</sup> & 22 <sup>nd</sup> Oct, 2016
	A Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II)	2	1 <sup>st</sup> & 2 <sup>nd</sup> Dec, 2016

Dept. of EIE, Sree Vidyanikethan Engineering College,		
Tirupati.		
An Activity-Based Learner-Centered One Day Work		
Shop on "Phonetics and Spoken Communication	1	21 <sup>st</sup> Dec, 2016
Skills"(Under TEQIP-II) Dept. of EEE, Sree	1	21 Dec, 2010
Vidyanikethan Engineering College, Tirupati.		
3 Days Hands-On Training on Control Systems for	1	15 <sup>th</sup> June, 2017
Electric Drives Altair, Bangalore	1	13 Julie, 2017

#### B. Objectives/Priorities of the Institution:

- 6. Develop a campus which promotes higher learning and research.
- 7. Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
- 8. Promote Industry-institute interactions
- 9. Expose students to leading industries and corporate houses.
- 10. Foster a harmonious, cordial tripartite relationship among the management, faculty and students for their respective growth and for establishing a congenial academic environment in the college.

#### C. Objectives/Priorities of the Department/Section:

- ➤ To increase the enrolment of students for PG & Doctoral programmes
- > To train the students to excel in competitive exams for higher studies and employment
- > To enhance the pedagogical skills and improve the qualifications of the faculty in all the areas of the discipline for better delivery and quality education
- > To uplift the backward and academically weak students for 100% results and placement
- To attract the industries in utilization of college resources
- > To start consultancy works for Internal Revenue Generation
- E. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

#### i) Class IV Staff:

S. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Mr. K. Munirathnam	Spoken English	10 Days	17.06.2017 to 26.06.2017	In-House

ii) Support Staff:

S.	Name of staff	Area of training/	Duration (Days)	Convenient	Trainer
No.	member	development		(tentative) date	organization
1	Mr. A. Girish Kumar	PageMaker, Photoshop & CorelDraw	3 Days	23-11-2017	In-House

#### iii) Technical Staff:

S. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
	M. C	A hands-on training programme on "PCB & Circuit Designing (Advance Module)	1	30-11-2017	In House
1	Mr. S. Mallikarjuna	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House

2	Mr. M. Subramanyam	A hands-on training programme on "PCB & Circuit Designing (Advance Module)	1	30-11-2017	In House
		A hands-on training programme on "PCB & Circuit Designing (Advance Module)	1	30-11-2017	In House
3	Mr. S.K. Azeez	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House
		A hands-on training programme on "PCB & Circuit Designing (Advance Module)	1	30-11-2017	In House
4	Mr. P. Lokadri	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House
5	Mr. P.N.V.R. Krishna Reddy	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House
6	Mr. K. Mohan Babu	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House
7	Mr. T. Sai Kumar	A hands-on training programme on "PCB & Circuit Designing (Advance Module)	1	30-11-2017	In House
8	Mr. S. Saleem Javeed	A hands-on training programme on "Electrical Maintenance of Protective Equipment & Instrument Transformers	1	15-03-2018	In House

# iv) Administrative and Finance Staff:

S. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1					
2					
3					

# v) Faculty:

	,	2017-18			
S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Trainer organization
1.	Dr. P. Umapathi Reddy	Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
2.	Dr. M. S. Sujatha	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House

		Research Expo 2017 IIIT	1	7 <sup>th</sup> October, 2017	Sri City, Chittoor
	Dr. N.M.G.	Nano technology in solar and energy applications (Conference)	3 Days	2 – 4 Aug, 2018	Arunai Engg. College, Tiruvannamalai
3	Kumar	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
	Dr. S. Hema	Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
4.	Chandra	A two day Workshop on "Embedded based Power and Motor control solutions using ST CAE"	2	01 <sup>st</sup> & 2 <sup>nd</sup> August, 2017	Altair, Bangalore conducted at Chennai
5 1	Mr. M. Manohara	Advances in Electrical Engineering (Conference)	3 Days	4 – 6 April, 2018	Bharat University, Chennai
		Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
6.	Dr. S. Farook	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
7.	Ms. S.B. Aruna	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
	Ma WWW	Non-Conventional Energy Resources(Workshop)	1 Day	2 March, 2018	Bharath University
8 1	Ms . W.V. Jahnavi	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
		Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
u i	Mr. A. Muni Sankar	a Two-day National Level Workshop on "Renewable Energy Systems & Trends"	2 Days	28 <sup>th</sup> to 29 <sup>th</sup> July, 2017	G. Pulla Reddy Engineering College,Kurnool
		A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
10.	Mr. T. Kosaleswara Reddy	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
11.	Mr. D. Sreenivasulu Reddy	Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
1/1	Mr. B. Subba Reddy	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
13	Mr. I. Kumar Swamy	Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
	W W 5	Recent trends in power systems (Workshop)	5 Days	27 Feb - 2 March 2018	NITTTR, Chennai
1/1	Mr. N. Pavan Kumar Reddy	"NI Engineering Education and Research Seminar"	1	10 <sup>th</sup> Nov, 2017	hotel Bliss, Tirupati National Instruments
		Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
15.	Mr. G. Ravindra	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
		An International Conference on "Energy, Communication, Data Analytics and Soft Computing (ICECDS) - 2017"	2	1 <sup>st</sup> & 2 <sup>nd</sup> August, 2017	SKR Engineering College, Poonamalle, Tamilnadu
16	Mr. P. Venkatesh	Renewable Energy Resources for 21st Century (International Conference)	2 Days	9 – 10 March, 2018	Coimbatore Campus, Amrita

					Vishwa Vidyapeetham University
		A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
17.	Mr. D. Praveen Kumar	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
18.	Mr. T. Suneel Kumar	Power Electronics & Controls (International Conference)	2 Days	24 – 25 Nov, 2017	PSG College of Technology, Coimbatore
19.	Mr. K. Subramanyam	Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
20.	Mr. M. Krishna Chaitanya	Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
21.	Mr. C. Ravi Varma	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
	Mr. R.	Power Electronics and Applications to Power Systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
22.	Reddy	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
23.	Mr. K. Leleedhar Rao	Modern Optimization Techniques for power Engineers (Workshop)	2 Days	3 – 4 Feb, 2018	SRM Eng. Collage, Chennai
24.	Mr. B. Rupendra Naik	Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
25.	Mr. G. Ravi	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
26.	Mr. K. Venkatapathi	Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
27.	Mr. S. Rizwan Basha	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
28.	Mr. U. Kamal	Power Electronics in sustainable energy development (National Conference)	2 Days	19 – 20 Dec, 2017	CIT, Coimbatore
20.	Kumar	Research Expo 2017 IIIT	1	7 <sup>th</sup> October, 2017	Sri City, Chittoor
	Mr. Ch. Kumar	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
29.	Reddy	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
30.		Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
31.	Mr. D. Rama Krishna	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
32.	Ms. C. Prasanna Lakshmi	Renewable Energy (Workshop)	2 Days	24 – 25 Nov, 2017	VIT, Vellore
33.	Ms. S. Lalitha	Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
34.	Mr. D. Mahesh Naik	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
35.	Ü	Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
36.	Babu	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
37.	Mr. D. Jagadeesh	Modeling and simulation using MATLAB SIMULINK (STTP)	2 Days	April, 2018	In House
38.	Ms. A. Usha	Wavelet Applications in Electrical engineering(Seminar)	1 Day	21 July, 2018	In House
39.	Ms. V. Jyothi	Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
40.	Mr. B. Krishna	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House

41.	Mr. K. Hem kumar	International Conference on Simulation, Modeling and Analysis	3 Days	14 – 15 Dec, 2017	Amrita Vishwa Vidyapeetham, Coimbatore
42.	Mr. S. Jaya chandra	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2 Days	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
43.		Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House
44.	Mr. S. Sreekanth	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
45.	Ms. N. Deepika	Power Electronics and Applications to Power Systems(Workshop)	2 Days	17 – 18 Dec, 2017	In House
46.	Mr. Raman Bali Reddy	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
47.	Ms. K. Haritha	Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
48.	Ms. T. Kalpana	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
49.	Ms.	Power Electronics and Applications to Power Systems(Workshop)	2 Days	17 – 18 Dec, 2017	In House
50.	B.Bhagyamma	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2 Days	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
51.	Dr.G.Hari Krishna	Modern Optimization Techniques for power Engineers(Workshop)	2 Days	3 – 4 Feb, 2018	SRM Eng. Collage
		Modeling and simulation using MATLAB SIMULINK(STTP)	2 Days	April, 2018	In House
52.	Dr.V.Arun	A three days National Level Workshop on Photovoltaic Solar Power Plant Design & Optimization	3	17 <sup>th</sup> to 19 <sup>th</sup> September, 2017	Muthyammal Engineering College, Salem
53.	Dr. R. Jayanthi	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
		Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
54.	Mr.G.S.Arun Kumar	A three days National Level Workshop on Photovoltaic Solar Power Plant Design & Optimization	3	17 <sup>th</sup> to 19 <sup>th</sup> September, 2017	Muthyammal Engineering College, Salem
		A One-day Faculty Improvement Program IUCEE - EPICS & APSSDC at	1	29 <sup>th</sup> July, 2017	SV College of Engineering, Tirupati
55.	Dr.R.Selvarasu	Applications of Fuzzy Logic (Seminar)	1 Day	13 Sep, 2018	In House
56.	Dr.K.Venkatesa n	Power electronics applications to power systems(Workshop)	2 Days	17 – 18 Dec, 2017	In House
	Ms. N. S.	Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
57.	Madhuri	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House
58.	Mr. P. Tejendra Kumar	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
59.	Ms. A. Lakshmi Priya	Modeling and simulation using MATLAB / SIMULINK (STTP)	2 Days	4 – 5 April, 2018	In House
60.	Mr. T. Sudheer Kumar	Wavelet Applications in Electrical engineering (Seminar)	1 Day	21 July, 2018	In House
		Neural Networks and its Applications (Seminar)	1 Day	25 July, 2018	In House
61.	Ms. R. Sindhuja	A two days National Level Workshop on "Hardware in the Loop Simulation"	2	23 <sup>rd</sup> to 24 <sup>th</sup> September, 2017.	SRM University, Chennai
62.	Mr. G. Kiran Kumar	CSIR sponsored one day national Workshop on "Recent Trends and Challenges in Solar Fed Drives for Industrial Applications"	1	22 <sup>nd</sup> July, 2017	Department of Energy and Power

					Electronics, VIT University, Vellore
		IUCEE AP Chapter-IIEECP (IUCEE International Educator Certification Program) Workshop	3	3 <sup>rd</sup> -5 <sup>th</sup> August, 2017	Siddhartha Institute of Engineering and Technology, Puttur
63.	Ms. A. Lakshmi Priya	IUCEE AP Chapter-IIEECP (IUCEE International Educator Certification Program) Workshop	3	3 <sup>rd</sup> -5 <sup>th</sup> August, 2017	Siddhartha Institute of Engineering &Technology, Puttur
64.	Mr. J. Lakshmi	A two days National Level Workshop on "Hardware in the Loop Simulation"	2	23 <sup>rd</sup> to 24 <sup>th</sup> September, 2017.	SRM University, Chennai
04.	Prasad	International Conference on Nuclear, thermal and renewable energy (Conference)	3 Days	2 – 4 Aug, 2018	Arunai Engg College, Tiruvannamalai
65.	Mr. Jonnawada Rafi	A Two-Day Hands-on MATLAB Training Program on "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm	2	14 <sup>th</sup> to 15 <sup>th</sup> October, 2017	In House

vi) HOD/Dean:

S. No.	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Dr. T. Nageswara Prasad	Power electronics applications to power systems (Workshop)	2 Days	17 – 18 Dec, 2017	In House

#### UNDERTAKING

This is to certify that an actual training needs analysis has been taken by the department's staff and faculty, and that the Department's training/development plan as described above is based on the felt-needs of the staff and faculty aligned with the Department's objectives and priorities.

Signature with date (Dr. T. Nageswara Prasad)

# TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN:2017-2018

Name of the Department/Section	:	CIVIL ENGINEERING
Name of the Head of Department/Section	:	Dr. M.V Subba Reddy

Note: i) Strike out whichever is not applicable. Ii) Additional sheets may be used wherever required.

## A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1				
2				
3				

ii) Previous trainings the technical staff has undergone in last two years:

	Name of technical staff member	Area of training/development	Duration (Days)	When (Date)
1				
2				
3				

iii) Previous trainings the administrative and finance staff has undergone in last two years:

	Name of administrative/finance staff member	Area of training/development	Duration (Days)	When (Date)
1				
2				
3				

iv) Previous trainings the faculty has undergone in last two years:

10)	iv) Previous trainings the faculty has undergone in last two years:						
S No	Name of Faculty member	Area of training/development	Duration (Days)	When (Date)			
		Workshop on Integrated Water Management	2	3-4 July 2015			
		Workshop on Trends in	1	Apr 2016			
1	P Anil Kumar	Transportation Engineering		4 4			
1	1 7 Hill Teamer	Groundwater Flow Modelling using	2	09 <sup>th</sup> 10 <sup>th</sup> June 2016			
		VISUAL MODFLOW					
		Workshop Trends in Structural	1	15 <sup>th</sup> ,&16 <sup>th</sup> July 2016			
		Engineering		_			

		T 1: 0 : 0		02.07 1 2017
		Indian Science Congress	5	03-07, Jan 2017
		Programme		20.24
		One Week Faculty Development	5	20-24
		Programme on "Teaching		June, 2017.
		Workshop on Integrated Water	2	3-4 July 2015
		Managememt		
		Faculty Development Programme	13	08-06-2015 to 20-06-
		on "Environmental Pollution –		2015
		Causes, Effects and Control		
2	B Harikrishna	strategies		
2	B Halikiisiila	Workshop on Trends in	1	Apr 2016
		Transportation Engineering		_
		Workshop Trends in Structural	1	15-16 July 2016
		Engineering		
		One Week Faculty Development	_	20-24
		Programme on "Teaching	5	June, 2017.
		A two-day faculty development	2	15 <sup>th</sup> – 16 <sup>th</sup> July 2016
		programme on "trends in structural	2	13 - 10 July 2010
		engineering"		
	Dr. Hemadri Prasad	A two day national seminar on "smart		1 <sup>st</sup> and 2 <sup>nd</sup> December 2016
3	Raju		2	1 and 2 December 2016
		instrumentation for smart city"		21St D 1 2016
		An activity – based learner – centered	1	21 <sup>st</sup> December 2016
		one day workshop on phonetics and		
		spoken communication skills		
		AICTE Sponsored Two Week Faculty		
		Development Programme on	14	8-20 June 2015
		Environmental pollution – causes,	14	0 20 June 2013
		effects and control strategies		
		AICTE Sponsored National Seminar		
		on Integrated Water Resources	2	2 4 1 1 2015
		Management and Strategies for Water	2	3-4 July 2015
		Development		
		TEQIP-II Sponsored Two-Day National		
		Level Workshop on NBA Accreditation	2	9-10 Oct 2015
		CII Sponsored Two-Day National		
		Conference on Rebooting Infrastructure	2	26-27 Nov 2015
		CII Sponsored 8th International		
		Construction		
			2	26 27 N. 2015
		Equipment and Construction	2	26-27 Nov 2015
		Technology Trade Fair EXCON 2015		
	D 0 D 11	– South Asia's Largest Trade Fair		
4	Dr. O. Eswara Reddy	TEQIP-II Sponsored One Day		
		Workshop on "Trends in Transportation	1	13 April 2016
		Engineering"		
		TEQIP-II Sponsored Two Day FDP on	2	15-16 July 2016
		"Trends in Structural Engineering"		13 10 July 2010
		TEQIP-II Sponsored An Activity Based		
		Learner Centrered One Day Workshop	1	21 Dec 2016
		on "Phonetics and Spoken	1	21 Dec 2010
		Communication Skills"		
		DST Sponsored Indian Science		
		Congress on "Science Technology for	5	3-7 Jan 2017
		National Development"		
		AICTE Sponsored Two Week Faculty		
		Development Programme on		
		Environmental pollution – causes,	14	8-20 June 2015
		effects and control strategies		
		Creative Leadership and Teambuilding	3	6-8 June 2017
				1 O O JUNE / WILL
			3	0 0 0 0 0 0 0 0 7
		Skills for Organisation Development	3	0 0 0 0 0 0 0 0 1 7
			3	2017

		Role Plays)		
		A One-Day National Workshop On "Trends in Transportation Engineering"	1	13 <sup>th</sup> April, 2016
		A Two week national level workshop on "Applications of MAT lab in Electrical Engineering"	12	13 <sup>th</sup> to 25 <sup>th</sup> June, 2016
		A Two day Faculty Development programme on "Trends in Structural Engineering"	2	15 <sup>th</sup> – 16 <sup>th</sup> July, 2016
5	C. Anjali	One Week Faculty Development Programme on "Teaching	5	20-24 June, 2017.
		One day workshop on "Phonetics and Spoken Communication skills"	1	21 <sup>st</sup> December, 2016
		104 <sup>th</sup> Indian Science Congress	5	$3^{rd} - 7^{th}$ Jan, 2017
		Two Day National Workshop On "Reservoir Sedimentation: Trends And Techniques Of Measurement And Analysis"	2	9 <sup>th</sup> – 10 <sup>th</sup> Feb, 2017
		A Two-Day Faculty Development Programme on "Trends in Structural Engineering"	2	15 <sup>th</sup> – 16 <sup>th</sup> July 2016
		A Two Day National Seminar on "Smart Instrumentation for Smart City"	2	1 <sup>st</sup> and 2 <sup>nd</sup> December 2016
6	Dr.P Ramesh	An Activity – Based Learner – Centered One Day Workshop on Phonetics and Spoken Communication Skills	1	21 <sup>st</sup> December 2016
		Spoken Communication Skills  2 <sup>nd</sup> International conference on Sustainable Computing Techniques in Engineering, Science and Management (SCESM)	2	27 <sup>th</sup> & 28 <sup>th</sup> January,2017
		Short-term training programme on sustainable waste management	4	6 <sup>th</sup> to 9 <sup>th</sup> March 2017
7	P. Indiramma	International Conference on Emerging Trends in Engineering Science and Technologies (Paper selected for presentation)	3	18,19 & 20 <sup>th</sup> March 2017
8	T. Srikanth	2nd International Conference on Sustainable Computing Techniques in Engineering, Science and Management	2	27 <sup>th</sup> and 28 <sup>th</sup> January 2017
		A Two Day Faculty Development Programme on "Trends of Structural Engineering"	1	15th July 2016
9	Dr. D. Sreenivasulu	A One Day Faculty Development Program on "Trends in Transportation Engineering	1	13th April 2016
9	Dr. D. Steemvasulu	A Two Day Workshop on "Research Methodology and Technical Paper Writing	2	26 -28 February, 2016
		Two Day Seminar on "Integrated Water Resources 6Management and Strategies for Water Development" (IWRMSWD)	2	July 03-04, 2015
		Workshop Trends in Structural Engineering	2	15, 16 th July 2016
10	S.M. Imam Shah	Workshop on phonetics and spoken English communication skills	1	21 <sup>st</sup> December 2016
		One Week Faculty Development Programme on "Teaching	5	20-24 June, 2017.

		Integrated Water Resources	2	03-04 July,2015
		Management and Strategies for Water		
		Development		
		A One-Day National Workshop On	1	13 <sup>th</sup> April, 2016
		"Trends in Transportation Engineering"		
		A Two week national level workshop on	12	13 <sup>th</sup> to 25 <sup>th</sup> June, 2016
11	G Gnana Prasanna	"Applications of Matlab in Electrical		,
		Engineering"		
		A Two day Faculty Development	2	$15^{\text{th}} - 16^{\text{th}}$ July, 2016
		programme on "Trends in Structural		
		Engineering"		
		One day workshop on "Phonetics and	1	21 <sup>st</sup> December, 2016
		Spoken Communication skills"		,
		Workshop on Trends in	1	13 <sup>th</sup> April, 2016
		Transportation Engineering		1
10	D G 11 1	Workshop Trends in Structural	1	15, 16 <sup>th</sup> July 2016
12	B. Sudhakar	Engineering		, ,
		One Week Faculty Development	_	20-24
		Programme on "Teaching"	5	June, 2017.
		Seminar on integrated water resources	2	June, 2017.  3 <sup>rd</sup> and 4 <sup>th</sup> July 2015
		management and strategies for water		
		development		
13	R.Vinod Kumar	Trends in Transportation Engineering	1	13 <sup>th</sup> April 2016
10				•
		Trends in Structural Engineering	2	July 15,16 <sup>th</sup> 2016
		One Week Faculty Development		20-24
		Programme on "Teaching	5	June, 2017.
		Trends in transportation	1	13th April 2016
		-	1	-
	77.74.1.1	Research Methodology & Technical	2	26-27th Feb 2016
14	V .Mahesh	paper writing		
		Integrated water resources management	2	3-4 July 2015
		and strategies for water development		
		One Week Faculty Development	5	20-24
15	K.Sandeep	Programme on "Teaching		June, 2017.
	Kumar			
	D.V.Purushotha	One Week Faculty Development		20-24
16	D. V. Purusnotna m		5	
	111	Programme on "Teaching One Week Faculty Development		June, 2017.
17	V. Premkumar	Programme on "Teaching	5	June, 2017.
18	M.P. Charansai	One Week Faculty Development	5	20-24 June 2017
		Programme on "Teaching		June, 2017.

v) Previous trainings the HOD/Dean has undergone in last two years:						
Name of the HOD/Dean	Areas of training/ development	Duration (Days)	When (Date)			
	Trends in transportation engineering	1	13 <sup>th</sup> April 2016			
	Research Methodology	2	26 <sup>th</sup> - 27 <sup>th</sup> , Feb 2016			
Dr. M V Subba Reddy	Integrated water resource management and strategies for water development	2	03 <sup>rd</sup> - 04, July 2015			
	Environmental Pollution Causes, Effects and Control Strategies	12	08 <sup>th</sup> – 20 <sup>th</sup> , July, 2015			

- 1. To become one among the top national premier institutes of higher learning and research.
- 2. Recruit and retain the faculty of outstanding diversified knowledge skills with principles and discipline.
- 3. To promote industry–institution interaction for enhanced learning outcomes and better employability.
- 4. To expose students to the latest technology and its application in the industry and R& D organizations.
- 5. To update the curriculum and syllabus to cater the present and future needs of Industry.
- 6. To update the laboratories with latest and advanced equipment in order to facilitate R&D and Consultancy Services.
- 7. To contribute in the field of technical education in the form of value education, disciplined engineers which ultimately helps in nation building.
- C. Objectives/Priorities of the Department/Section:
  - 1. To have effective teaching-learning mechanism
  - 2. To organize Seminars / Conferences / Workshops for faculty and students both at national and International level.
  - 3. To encourage faculty to undertake research & consultancy.
  - 4. To establish departmental research centre in various areas of civil engineering.
  - 5. To encourage faculty & students to publish technical papers in journals / conferences of national and international repute.
  - 6. To organize regular industrial visits in order to expose the students to the practical approach of various activities of civil engineering.
  - 7. To start new post graduate programs in prospective areas of civil engineering as per the present and future needs of industry and R & D organizations.
  - 8. To develop and strengthen industry-institution interaction for better teaching-learning outcomes and employability.
  - 9. To sign MoUs with reputed Industries and Universities for faculty exchange and research to promote technical excellence.
  - 10. To get NBA accreditation.
- F. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

#### i) Class IV Staff:

	Name of staff	Area of training/		Convenient	Trainer
	member	development	Duration (Days)	(tentative) date	organization
1					
2					
3					

ii) Support Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1					
2					
3					

#### iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1					
2					
3					

#### iv) Administrative and Finance Staff:

Name of staff	Area of training/	Duration (Days)	Convenient	Trainer
member	development	Duration (Days)	(tentative) date	organization

1			
2			
3			

v) Faculty:

v) Facult	Name of faculty	Area of training/ development	Duratio n (Days)	Convenient (tentative) date	Trainer organization
1	P Anil Kumar	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
2	D.V. Purushotham	Indian Structural Steel Professionals and Academicians Meet- 2017 ISPAT-2017	6	6-11 July 2017	IIT, Hyderabad
3	B Harikrishna	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
4	Dr. Hemadri Prasad Raju	Waste Management (International Conference on Emerging Trends in Biotechnology for Waste Conversion (ICETBWC – 2017)	2	December, 2017	Solid and Hazardous Waste Management Division, CSIR- NEERI, Nehru Marg, Nagpur-440 020, Maharashtra (India)
		Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
		International Conference on Environmental Management and Green Technologies (ICEMGT 2017)	3	27-29 September 2017	St. Peter's College of Engineering and Technology Research and Development Chennai
5	Dr. O. Eswara Reddy	Geotechnical Earthquake Engineering	7	November 2017	IITs

		Bearing Capacity Estimation for Foundations	5	12–16 March 2018	NITTTR, Chandigarh
		Leadership	14	March 2018	IIMs
		Research and Consultancy	5	June 2018	ITs/IISc/CRRI/N GRI/Industry
6	C. Anjali	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
7	P. Indiramma	International Conference on Civil and Architectural Engineering (ICCAE)	2	August 2017	IASTEM, Pune
		Geotechnics for Natural and Engineered Sustainable Technologies	3	December 2017	IIT Guwahati
	T. Srikanth	Application of Remote Sensing & GIS in Civil Engineering	5	07 <sup>th</sup> to 11 <sup>th</sup> Aug, 2017	NITTR, Bhopal
8		Construction Management & Contract Practices	5	9 <sup>th</sup> to 13 <sup>th</sup> Oct, 2017	NITTR, Bhopal
		Advanced Auto CAD For Civil Engineering Application	5	26 <sup>th</sup> to 30 <sup>th</sup> March, 2018	NITTR, Bhopal
9	Dr. D. Sreenivasulu	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
		Workshop on bridge design	2	July 2017	IIT Tirupati
11	S.M. Imam Shah	Workshop on NDT testing	1	July 2017	VIT University
13	G Gnana Prasanna	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
	G Ghana i rasanna	Indian Geotechnical Conference	3	9 <sup>th</sup> and 14 <sup>th</sup> December, 2017	NIT Trichy
14	B sudhakar	Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
15	R. Vinod Kumar	Environmental Pollution and Solid Waste Management	05	09-13 Oct 2017	NITTTR, Bhopal
		Construction Management & Contract	05	09-13 Oct 2017	NITTTR, Bhopal

		Practices			
		Advanced Auto CAD For Civil Engineering Application	05	26 -30 March 2018	NITTTR, Bhopal
16	K. Sandeep Kumar	International Conference on Environmental Management and Green Technologies (ICEMGT 2017)	3	27-29 September 2017	St. Peter's College of Engineering and Technology Research and Development Chennai

#### vi) HOD/Dean:

·	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Dr. M V Subba Reddy	Advances in GIS	12	07-08-2017 to 18- 08-2017	National Remote sensing Centre

#### UNDERTAKING

This is to certify that an actual training needs analysis has been taken by the department's staff and faculty, and that the Department's training/development plan as described above is based on the felt-needs of the staff and faculty aligned with the Department's objectives and priorities.

Signature with date **Dr. M.V Subba Reddy** 

# TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

# **DEPARTMENT OF G E B H**

Training Need analysis for the year 2017-18

S.No	Name of the faculty	Areas of Training/ Development	Duration (Days)	Convenient (tentative) Dates	Trainer Organizations
1	Dr. V. Nirupama	Advanced Trends in material Science (ATMS	1	10 <sup>th</sup> March, 2017	Dept of Physics, Govt college for men, Kadapa- 516004, A.P.,
2	Dr. M. Sudheer Babu	Question paper authoring and evaluation	5	12-16 June 2017	NITTTR, chennai
3	Mr. G. Subrahmanyam	Intellectual property rights for teachers	5	27.06.2017 to 01.07.2017	NITTTR, chennai
4	Dr. K.A.Azmath	Curriculum development and design	3	31.07.2017 to 02.08.2017	NITTTR, chennai
5	Dr. M. Ravichand	Life skills	5	04-08 Sept 2017	NITTTR Extension center Vijayawada
6	Dr. K.V.Padmaja	Open Source Digital Library Software (DSPACE)	5	09-13 October 2017	NITTTR, chennai
7	Dr. V. Nirupama	Research Expo 2017	1	7 <sup>th</sup> October, 2017	Indian Institute of Information Technology, Sri City
8	Dr.G.Syam Prasad	Chiral India 2017 - 6th International Conference & Exhibition	1	13 <sup>th</sup> October 2017	CSIR-National Chemical Laboratory, Pune
9	Dr. Dadamaiah PMD Shaik	Hands on training on Na no fabrication Technologies	2	12-13 Nov. 2017	Indian Institute of science, Bangalore
10	Dr.B.Palakshi Reddy	Symposium on "Molecular Medicines for Lifestyle Disease: Emerging Targets and Approaches" (MMLD 2017)	2	20-21 November, 2017	Central Drug Research Institute (CDRI), Lucknow
11	Dr. Syed Rasheed	INDO – GERMAN workshop on computing in chemistry biology and medicine	2	29-30 November 2017	International Institute of Information Technology, Hyderabad
12	Dr.G.Ganesh	11th International Symposium on Fuels and Lubricants (ISFL- 2018)	1	5 <sup>th</sup> November 2017	CSIR-National Chemical Laboratory, Pune
13	Dr. T. Sasi Kala	National Laser Symposium-26	4	20-23 December 2017	BARC, Mumbai, India
14	Mr. M.P. Siva Sankar	National conference on Recent innovations in science, engineering and technology (NCRISET-2017)	1	24 December 2017	Hotel grand ridge Tirupati
15	Dr.G.Rambabu	Naational workshop on Small molelcule analysis by NMR Spectrosocopy and Mass spectrometry	3	13-15 December 2017	Central Drug Research Institute (CDRI), Lucknow
16	Ms.D.Sumalatha	International Conference On Composite Materials And Structures (ICCMS 2017)	3	27-29th December 2017,	Indian Institute of Technology, Hyderabad
17	Dr.T.Chalapathi	2nd International Conference on Modern Mathematical Methods and High Performance Computing in Science &	3	4-6 January 2018	Inderprastha Engineering College, Ghaziabad, Utter Pradesh

		Technology			
18	Dr. P. Vishnu Prasanth	105th Indian Science Congress	5	3 - 7 January 2018	Osmania University,
19	Mr. C. Dhananjaya Rao				Hyderabad
20	Dr. P. Vishnu Prasanth	Long-Term Datasets for the Understanding of Solar and stellar Magnetic cycles	5	19 - 24 February 2018	convention center, Birla Institute of Scientific Research Jaipur, India
21	Dr. Y.B. Kishore Kumar	Renewable Energy Sources (FDP)	5	12 - 16 February, 2018	NITTTR, Chennai, TN
22	Dr. Y.B. Kishore Kumar	International Conference on Materials for Energy and Environment (ICMEE 2018)	2	22 -23 February, 2018	Loyola Institute of Frontier Energy (LIFE), Loyola College, Chennai, TN
23	Dr. M.V. Sasi Kumar	International Conference on Recent Advances in Science, Technology & Engineering (ICRSTE-2018)	1	4 <sup>th</sup> February 2018	Academics conference, Hyderabad, Telangana, India
24	Dr. T. Sasi Kala	Luminescence and its applications (NCLA-2018)	3	14-16 February 2018	National Institute for Interdisciplinary Science and Technology, (NIIST), CSIR Laboratory, Trivandrum
25	Mr. P. Naresh Kumar Reddy	International Conference on Renewable Energy Research and Education ( RE <sup>2</sup> 2018)	2	09-10 February 2018	Government College Adikavi Nannaya University Rajamahendravaram, AP
26	Mrs. D. Nagamalleswari	International Conference on Renewable Energy Research and Education (RE <sup>2</sup> 2018)	2	09-10 February 2018	Government College AdikaviNannaya University Rajamahendravaram, AP

# TRAINING NEEDS ANALYSIS PROFORMA – VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

# **Department of EIE**

## i) Class IV Staff:

-,					
	Name of staff	Area of training/	Duration (Days)	Convenient	Trainer
	member	development	Duration (Days)	(tentative) date	organization
1	Mr. Mastaniah	Writing skills in English	5	May to June 2018	In-house

ii) Support Staff:

S. No	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1		Pagemaker, Photoshop & Corel Draw	15	May 2018	
2	Ms. Manjula	Tally	15	Dec 2017	To be identified
3		Hardware & Networking	15	May 2018	

iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Ms. K.C.	PLC Programming and applications	2	25 <sup>th</sup> -26 <sup>th</sup> November 2017	Dept. of EIE, SVEC
1	Vamseelatha	Trouble Shooting of Laboratory Equipment	3	23 <sup>rd</sup> -25 <sup>th</sup> May, 2018	To be identified
2	Mr. M.Sudhakar	PLC Programming and applications	2	25 <sup>th</sup> -26 <sup>th</sup> November 2017	Dept. of EIE, SVEC
2		Trouble Shooting of Laboratory Equipment	3	23 <sup>rd</sup> -25 <sup>th</sup> May, 2018	To be identified
3	Mr.	PLC Programming and applications	2	25 <sup>th</sup> -26 <sup>th</sup> November 2017	Dept. of EIE, SVEC
3	P.Subramanyam	Trouble Shooting of Laboratory Equipment	3	23 <sup>rd</sup> -25 <sup>th</sup> May, 2018	To be identified

## iv) Administrative and Finance Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

# v) Faculty:

Se. No	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.		Advanced Digital Signal Processing & its Applications	7	20 <sup>th</sup> - 26 <sup>th</sup> Nov, 2017	Venue : KSRM College of Engineering (Autonomous), Kadapa
2.	Dr. M. Saravanan	Signal Processing and Sensors	10	1st - 10th March, 2018	NIT calicut
3.		Biomedical signals and systems	5	23rd - 28th May, 2018	M S Ramaiah Advanced Studies,Bangalore
4.		Embedded Systems and Wireless(IoT)	6	24th - 29th November, 2017	NIT Warangal
5.	Mr. G. V. Sunil Kumar	Digital Signal Progessin	10	1st - 10th December, 2017	IIT Guwahati
6.		Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> - 9 <sup>th</sup> December,  2017	Venue : CMR Technical Campus, Hyderabad
7.		Embedded Systems and Wireless(IoT)	6	24 <sup>th</sup> - 29 <sup>th</sup> November, 2017	NIT Warangal
8.		Internet of Things	6	4 <sup>th</sup> - 9th December, 2017	Santhiram Engineering College, Nandyal
9.	Mr. C. Ravindra Murthy	Advanced Digital Signal Processing & its Applications	6	20 <sup>th</sup> -26 <sup>th</sup> November, 2017	KSRM College of Engineering (Autonomous), Kadapa
10.		Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> -9 <sup>th</sup> December, 2017	Venue : CMR Technical Campus, Hyderabad
11.		Recent Trends in VLSI Design and its Applications	5	20 <sup>th</sup> - 25 <sup>th</sup> November, 2017	Sagi Rama Krishnam Raju(SRKR)Engineering College (Autonomous), Bhimavaram
12.	Ms. A. Yasmine Begum	Computer Oriented Optimization Techniques and their Applications In Engineering	5	15 <sup>th</sup> - 20 <sup>th</sup> November, 2017	Sri Vasavi Engineering College, Pedatadepalli, Tadepalligudem, Andhra Pradesh
13.		Advanced Digital Signal Processing & its Applications	7	20 <sup>th</sup> - 26 <sup>th</sup> November, 2017	Venue: KSRM College of Engineering (Autonomous), Kadapa
14.	Mr.Y.Dileep Kumar	AICTE Sponsored FDP on Smart Grid and Internet of Things (IoT): The Future Energy Delivery System	13	27 <sup>th</sup> November - 10 <sup>th</sup> December, 2017	Sri Ramakrishna Engineering College, Coimbatore, Tamil Nadu

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15.		Professional Ethics and Values	5	27 <sup>th</sup> November – 01 <sup>st</sup> December, 2017	NITTTR, Chennai
16.		Signal Processing and Sensors	10	1 <sup>st</sup> -10 <sup>th</sup> March, 2018	NIT calicut
17.		Biomedical signals and systems	5	23 <sup>rd</sup> -28 <sup>th</sup> May 2018	M S Ramaiah Advanced Studies,Bangalore
18.		Hands on Workshop on Implementation of Image Processing Techniques using MATLAB for Project Development	02	19 <sup>th -</sup> 20th January, 2018	Kongu Engineering College (Autonomous) Perundurai, Erode – 638060 Tamilnadu
19.	Mr.M. Srikanth	2-Days International Workshop with Hands- on sessionsAdvanced Control System Design	02	4 <sup>th</sup> & 5 <sup>th</sup> December, 2017	Dept. of Electrical & Electronics, Amrita Vishwa Vidyapeetham, Amritanagar P.O., Coimbatore 641112, Tamil Nadu, India
20.		Professional Ethics and Values	5	27 <sup>th</sup> November – 01 <sup>st</sup> December, 2017	NITTTR, Chennai
21.		Data Analysis using Open Source Statistical Package "R"	6	27 <sup>th</sup> November - 02 <sup>nd</sup> December, 2017	Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada
22.	Mr D.R.Kumar Raja	Computer Oriented Optimization Techniques and their Applications In Engineering	6	15 <sup>th</sup> – 20 <sup>th</sup> November, 2017	Sri Vasavi Engineering College, Pedatadepalli
23.		Machine Learning & Deep Learning for Natural Language	6	22 <sup>nd</sup> -27 <sup>th</sup> December, 2017	NIT Warangal
24.		Embedded Systems and Wireless(IoT)	6	24 <sup>th</sup> - 29 <sup>th</sup> November, 2017	NIT Warangal
25.		Internet of Things	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	Santhiram Engineering College, Nandyal
26.	Mr.G. Hemanth Kumar	Advanced Digital Signal Processing & its Applications	6	20 <sup>th</sup> -26 <sup>th</sup> November, 2017	KSRM College of Engineering (Autonomous), Kadapa
27.		Recent Trends in VLSI Design and its Applications	6	20 <sup>th</sup> - 25 <sup>th</sup> November, 2017	Sagi Rama Krishnam Raju(SRKR)Engineering College (Autonomous), Bhimavaram
28.		Advanced Wireless Communications and Networks	6	11 <sup>th</sup> -16 <sup>th</sup> December, 2017	Venue : Vignana Bharathi Institute of Technology, Hyderabad

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29.		Understanding Nanotechnology and Engineering Nanomaterials for Diverse Technological Applications	5	18 <sup>th</sup> - 22 <sup>nd</sup> December, 2017	NIT Tiruchirappalli
30.	Mr.C. Somasundar Reddy	1-Week Workshop on Medical Signal & Image Processing (MSIP-2018)	7	04 <sup>th</sup> -10 <sup>th</sup> February, 2018	National Institute of Technology, Rourkela,
31.		Satellite Attitude Dynamics And Control	6	22 <sup>nd</sup> – 27 <sup>th</sup> December, 2017	IIT Kharagpur
32.		Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	Venue : CMR Technical Campus, Hyderabad
33.		Optical Fibers: Potential and Applications	5	27 <sup>th</sup> -31 <sup>st</sup> December, 2017	NITTR Chandigarh
34.	Mr. M.Jagadeesh babu	A Short-Term Course on Open-Prototyping Methodologies for 5G Systems	5	26 <sup>th</sup> -30 <sup>th</sup> December, 2017	IIT Hyderabad
35.		Principles and Technologies for 5g systems	5	27 <sup>th</sup> - 31 <sup>st</sup> December, 2017	IIT kharagpur
36.		Optical Fibers: Potential and Applications	5	27 <sup>th</sup> - 31 <sup>st</sup> December, 2017	NITTR Chandigarh
37.	Mr. V. Murali	Principles and Technologies for 5g systems	5	27 <sup>th</sup> - 31 <sup>st</sup> December, 2017	IIT kharagpur
38.		Embedded Systems and Wireless(IoT)	6	24 <sup>th</sup> - 29 <sup>th</sup> November, 2017	NIT Warangal
39.	Ms.N.Harathi	Digital Signal Progessin	10	1 <sup>st</sup> -10 <sup>th</sup> December 2017	IIT Guwahati
40.		Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	Venue : CMR Technical Campus, Hyderabad
41.		Principles and Technologies for 5g systems	5	27 <sup>th</sup> - 31 <sup>st</sup> December, 2017	IIT kharagpur
42.	Mr. B. Santhosh Kumar	Optical Fibers: Potential and Applications	5	27 <sup>th</sup> - 31 <sup>st</sup> December, 2017	NITTR Chandigarh
43.		A Short-Term Course on Open-Prototyping Methodologies for 5G Systems	5	26 <sup>th</sup> -30 <sup>th</sup> December, 2017	IIT Hyderabad
44.	Mr.T.Janardhan	QIP short term course on Deep Learning and Computational Intelligence in Automation and Control	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	IIT,Kanpur
45.		Training program on Pattern Recognition and Image Analysis	5	15 <sup>th</sup> December, 2017	IIT,Roorkee

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46.		Understanding Nano technology and Engineering Nano materials for Diverse Technological Applications	5	18 <sup>th</sup> - 22 <sup>nd</sup> December, 2017	NIT,Trichy
47.		One day workshop on Problem Identification,Ideation an Conceptualization	1	30 <sup>th</sup> November, 2017	BITS Pilani,Hyderabad
48.		Embedded Systems and Wireless(IoT)	6	24 <sup>th</sup> - 29 <sup>th</sup> November, 2017	NIT Warangal
49.	N.P.Dharani	VLSI Devices and Technology	5	5 <sup>th</sup> - 9 <sup>th</sup> December, 2017	IIT ROORKEE
50.		Digital Signal Progessin	10	1 <sup>st</sup> - 10 <sup>th</sup> December, 2017	IIT Guwahati
51.		Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	Venue : CMR Technical Campus, Hyderabad
52.	Mr.K.Arun Kumar	Control systems	5	Jan 15-19, 2018	NITTTR, Kolkata
53.	William Rumar	Control systems	5	Jan 29- Feb 2, 2018	NITTTR, Kolkata
54.	Mr.P.Sathish Kumar	Image processing	13	1- 12 January, 2017	Deenbandhu Chhotu Ram University of Science & Technology, Murthal (Sonepat)-131039, Haryana
55.		Fuzzy logic controller	1	Dec 16	VIT University, Vellore
56.	Mr.P.T.Ravi Kumar	Workshop on Modeling and Simulation of Next Generation Optical Communication and Networks	2	01 <sup>st</sup> -02 <sup>nd</sup> December, 2017	SRM University, Chennai
57.		Advanced CMOS clock Generation circuits	5	25 <sup>th</sup> – 29 <sup>th</sup> December, 2017	NIT warangal
58.		International Short Course on Biomechanics, March 2018.	3	19 <sup>th</sup> – 21 <sup>st</sup> March, 2018	SSN College of Engineering, chennai, Tamilnadu, India
59.	Mr.C. Kala Krishna	Two Days Hands on Training on IoT for Beginners	2	24 <sup>th</sup> -25 <sup>th</sup> November, 2017	Rajalakshmi Institute of Technology, Chennai
60.	MILO. Kala KHSIIIIa	International Workshop on Android Application Development IWAAD 17	1	17 <sup>th</sup> December, 2017	Coimbatore Institute of Technology, Coimbatore
61.		National Workshop on Research Methodology In Psychosocial Issues	1	17 <sup>th</sup> February, 2018 24 <sup>th</sup> -25 <sup>th</sup>	NIMHANS
62.	Mr.K.M.N.Chaithanya Kumar Reddy	Two Days Hands on Training on IoT for Beginners	2	24 <sup>th</sup> -25 <sup>th</sup> November, 2017	Rajalakshmi Institute of Technology,Chennai

63.		International Workshop on Android Application Development IWAAD 17	1	17 <sup>th</sup> December, 2017	Coimbatore Institute of Technology, Coimbatore
64.		Underwater Robotics	3	29 <sup>th</sup> -31 <sup>st</sup> December, 2017	IIT Bombay
65.		International short course on Biomechanics	3	19 <sup>th</sup> - 21 <sup>st</sup> March, 2018	SSN College of Engineering, Chennai
66.		Signal Processing and Sensors	10	1 <sup>st</sup> -10 <sup>th</sup> March, 2018	NIT calicut
67.	Mr.Y.Bhaskar Reddy	Advanced Digital Signal Processing & its Applications	7	20 <sup>th</sup> - 26 <sup>th</sup> Nov, 2017	Venue : KSRM College of Engineering (Autonomous), Kadapa
68.	Mr.K.Sathish	AICTE Sponsored FDP on Smart Grid and Internet of Things (IoT): The Future Energy Delivery System	13	27 <sup>th</sup> November - 10 <sup>th</sup> December 2017	Sri Ramakrishna Engineering College, Coimbatore, Tamil Nadu
69.		Professional Ethics and Values	5	27 <sup>th</sup> Nov - 01 <sup>st</sup> Dec 2017	NITTTR, Chennai
70.	Mr.P.Ganga Ram	Professional Ethics and Values	5	27 <sup>th</sup> Nov - 01 <sup>st</sup> Dec 2017	NITTTR, Chennai
71.	Wii.r .Ganga Kam	Biomedical signals and systems	5	23 <sup>rd</sup> -28 <sup>th</sup> May, 2018	M S Ramaiah Advanced Studies,Bangalore
72.	Mr.N.Lakshmi Narayana	Image processing	12	Jan 1- 12	Deenbandhu Chhotu Ram University of Science & Technology, Murthal (Sonepat)-131039, Haryana
73.		Fuzzy logic controller	1	Dec 16	VIT University, Vellore
74.	Mr.P.Devendra	Professional Ethics and Values	5	27 <sup>th</sup> Nov - 01 <sup>st</sup> Dec 2017	NITTTR, Chennai
75.	Mr.P.Amarnath	Embedded Systems and Wireless(IoT)	6	24 <sup>th</sup> - 29 <sup>th</sup> November, 2017	NIT Warangal
76.	wn.r.Amamam	Pattern Recognization and Image Analysis	5	15 <sup>th</sup> -19 <sup>th</sup> December, 2017	IIT ROORKEE
77.	Ma C Vaicher V and	Digital Signal Progessin	10	1 <sup>st</sup> - 10 <sup>th</sup> December, 2017	IIT Guwahati
78.	Mr.S.Krishna Kanth	Computer Vision and Image Processing (CVIP)	6	4 <sup>th</sup> - 9 <sup>th</sup> December, 2017	Venue : CMR Technical Campus, Hyderabad
79.	Mr.C.Venkata Ramana	Underwater Robotics	3	29 <sup>th</sup> - 31 <sup>st</sup> December, 2017	IIT Bombay
80.	Reddy	International short course on Biomechanics	3	19 <sup>th</sup> - 21 <sup>st</sup> march, 2018	SSN College of Engineering, Chennai

#### Faculty Appraisals(2017-18):

	Department of Computer Science Engineering			
S. No.	Name of the Faculty	Date of Joining	Score	
1	Dr.V.V.Rama Prasad	25.09.1998	62.9717	
2	Dr. M Sunil Kumar	12.5.16	89.004	
3	Dr.A.V. Sriharsha	14.11.2002	47.42	
4	Dr. A. Senguttuvan	01.04.2009	54.705	
5	Mr. Shaik Salam	14.07.1997	61.062	
6	Dr. G. Sunitha	22.04.2016	60.562	
7	Dr.M. Sakthivel	18.11.2016	49.212	
8	Dr. J. Avanija	21.11.2016	51.012	
9	Dr. K. Reddy Madhavi	01.12.2016	50.262	
10	Dr. T. Ganaprakasam	19.10.2016	48.512	
11	Dr. V. Anantha Natarajan	20.06.2016	62.302	
12	Dr. K. Suma	27.10.2016	55.337	
13	Mr. K. Munivara prasad	20.06.2005	62.138	
14	Mr. K. Siva Krishna Rao	01.12.2016	53.804	
15	Mr. N.Papanna	22.08.2005	57.337	
16	Mr. D. Ganesh	28.06.2006	81.206	
17	Mr. K. Bhaskar Naik	23.12.2009	53.069	
18	Mr. E. S. Phalguna Krishna	23.12.2009	58.805	
19	Mr. P. Venkateswarlu Reddy	06.07.2011	61.671	
20	Mr. K. Jeevana Pradeep	01.01.2011	64.005	
21	Mr. Nagaraju Rayapati	18.06.2012	41.602	
22	Mr. B. Gurnadha Rao	05.06.2013	51.87	
23	Mr. M. Ganesh Karthik	29.06.2012	56.737	
24	Mr. S. Sreenivasa Chakravarthi	24.07.2013	67.137	
25	Mr. E. Sudheer Kumar	24.10.2013	52.202	
26	Ms. P. Rajani	20.12.2013	46.668	
27	Mr. S. Bavaji	01.01.2014	61.403	
28	Ms. N. Sai Lohitha	05.01.2014	45.201	
29	Ms. M. Bhargavi	10.01.2014	67.405	
30	Mr. K. Sreenivasulu	23.06.2014	41.667	
31	Mr. K. Hahammad	01.06.2015	55.602	
32	Ms. K. Vidyawathi	05.06.2015	57.67	
33	Mr. I. Reddy Sekhar Reddy	15.06.2015	63.603	
34	Mr. E. Hari	15.06.2015	50.735	

35	Ms. G. Gayathri	01.06.2016	47.003
36	Mr. P. Jayaram	02.06.2016	52.671
37	Ms. P. Prema	07.06.2016	45.068
S. No.	Name of the Faculty	Date of Joining	Score
38	MS. Shilpa Ifnal	09.06.2016	40.134
39	Mr. T.M. Jaya Krishna	13.06.2016	54.402
40	Mr. K. Balaji	15.06.2016	60.938
41	Mr. B. Sreedhar	16.06.2016	63.405
42	MR. E.S. Madan	20.06.2016	57.471
43	Ms. B. Sangamithra	23.09.2016	72.274
44	Mr. Sachin Kumar	23.09.2016	42.201
45	Mr. R. Sankar	26.09.2016	55.737
46	Ms. K. Ghamya	23.09.2016	52.335
47	Ms. Ch. Kalyani	24.10.2016	42.936
48	Mr. V. Saravana Kumar	09.11.2016	39.938
49	Mr. K.S. Kannan	15.11.2016	40.07
50	Mr. B. Uma Maheswara Rao	17.11.2016	42.002

#### **Department of Computer Science and Systems Engineering**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. B. Narendra Kumar Rao	02.11.2009	86.804
2	Dr. G.Sasi Kumar	09.5.2016	74.542
3	Dr. M. Naresh Babu	01.06.2016	82.91
4	Ms. K. Lalitha	1.7.2004	72.872
5	Ms. K. Kavitha	27.7.2006	65.07
6	Mr. A. Chandra	01.05.2006	74.337
7	Ms. P. Dhanalakashmi	01.05.2006	72.072
8	Ms. C. Sushma	01.12.2006	69.071
9	Mr. S. Siva Prakash	27.06.2011	70.471
10	Mr. P. Ramu	26.08.2011	61.736
11	Mr. BD Kalyan Kumar	13.10.2012	71.204
12	Mr. Dr. Kumar Raja	07.10.1985	64.603
13	Mr. DN Karteek	11.06.2014	66.603
14	Mr. B. Rakesh	12.06.2014	74.472
15	Mr. V Lalithendranath	25.06.2014	61.469
16	Mr.N.Bala Krishna	05.06.2015	72.071
17	Mr.Ashraf Ali Shaik	23.06.2015	73.671
18	Mr.M.Ismail	23.06.2015	64.803
19	Ms.K.Tejaswi	15.07.2014	69.137
20	Ms.O.Rajitha	25.06.2014	67.403
21	Mr.P.Lakshmi Sagar	10.7.2014	68.537
22	Mr.P.Surya Chandra	15.06.2012	72.405
23	Mr.B.Narendra	18.06.2012	80.54

#### **Department of Information Technology**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. K. Ramani	01.11.2009	72.304
2	Dr.L.V. Reddy	05.11.1998	51.53
3	Mr. P. Sreenivasa Reddi	16.06.2003	65.002
4	Mr. A. Srinivasulu	01.06.2009	63.852
5	Dr. K. Khaja Baseer	20.06.2011	71.872
6	Dr.L. Kavisankar	09.12.2016	51.282
7	Mr. V. Lokanadaham Naidu	06.12.2004	66.537
8	V.Jyothsna	21.06.2006	72.805
9	Shaik Munwar	14.10.2004	71.87
10	P. Basha	20.07.2006	68.67
11	O. Obulesu	01.07.2009	57.741
12	E.Sandhya	24.06.2010	63.537
13	G. Uma Mahesh	27.12.2010	63.737
14	G.M. Chankya	04.07.2011	65.737
15	Ms. K. Nirmala	15.06.2012	63.472
16	Mr.Thrilok Reddy	02.01.2013	61.07
17	Ms. K. Lakshmi Prasanna	03.06.2013	57.87
18	Mr. C. Kishore	26.06.2013	64.538
19	Mr. B. Bhaskar Kumar Rao	27.06.2013	60.404
20	Mr. M. Mahendra	04.01.2014	63.204
21	Mr. A. Ramaprakash Reddy	24.06.2014	66.471
22	V.S.V.S.S.S.M. Chakradhar	26.06.2014	59.271
23	Ms.Ch.Prathima	23.06.2016	57.07

#### **Department of Electronics and Communication Engineering**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. C Subhas	21.07.2000	68.215
2	Dr.D. Leela Rani	12.12.2003	57.515
3	Dr. P.V.Ramana	17.11.1999	85.504
4	Dr. V. R. Anitha	16.06.2009	74.195
5	Dr.N. Padmaja	08.12.2012	67.07
6	Dr.D. Leela Rani	12.12.2003	58.095
7	Dr. N. Gireesh	10.10.1999	59.22
8	Mr. S. Thulasi Prasad	05.11.2014	58.342
9	Dr. P. Geetha	07.10.2015	71.852
10	Dr. A.B. Yadav	26.11.5015	67.762
11	Dr. N. Vidya lakshmi	12.11.2016	58.272
12	Dr. B. Senthil Kumar	05.12.2016	49.502
13	Dr. Anindya Jana	01.06.2016	67.64
S. No.	Name of the Faculty	Date of Joining	Total

14	Dr.K.S. Chakaradhar	01.12.2006	61.782
15	Mr. R. Nagendra	22.06.2005	77.339
16	Mr. P. Madhu Kumar	30.06.2006	65.004
17	Mr. T.V.S. Gowtham Prasad	19.06.2008	72.671
18	Ms. K. Neelima	20.06.2006	76.34
19	Ms.M. Bharathi	23.06.2006	74.739
20	Ms. H.D.Praveena	12.07.2006	71.805
21	Mr. T. Krishnamurthy	21.07.2006	68.672
22	Mr. T. Ravi Kumar Naidu	01.01.2007	66.403
23	Ms. K. Sudha	01.06.2009	75.272
24	Mr. M . Naresh Babu	18.12.2010	72.604
25	Mr. C. Venkata Sudhakar	27.06.2011	68.071
26	Mr. G. Guru Prasad	12.08.2011	72.406
27	Mr. G. Naresh	17.12.2012	73.005
28	Mr. K . Ramesh	06.02.2014	71.338
29	Mr. G. Hemachandra	25.06.2014	71.738
30	Mr. P.V. Mahesh	15.10.2012	67.671
31	Ms. B. Navya	18.06.2015	78.74
32	Ms. Shaik Mehataz Begum	18.06.2015	75.606
33	Ms. C. Maheswari	18.06.2015	74.739
34	Mr. Sai Raja Narendra	18.06.2015	72.272
35	Ms. Navya Deepthi	26.06.2015	71.938
36	Ms. B. Gowthami	13.07.2015	79.007
37	Mr. K. K. Sukla	06.08.2015	67.738
38	Mr. P.V. S. R Bhardwaja	04.12.2015	76.806
39	Mr. G.C. Madhu	08.07.2011	65.337
40	Mr. B. Mahesh	24.05.2016	67.07
41	Ms. G. Komala Yadav	01.06.2016	76.207
42	Mr. M. Venkata Naresh	09.06.2016	72.272
43	Ms. V. Mounika Reddy	15.06.2016	73.74
44	Mr.M.N. Naveen Kumar	16.06.2016	73.005
45	Mr. B. Naveen Kumar	01.07.2016	67.804
46	Mr. V.M.S.N. Pavan Kumar	01.12.2016	51.469
47	Mr. S.K. Mahaboob Basha	22.08.2005	63.003
48	Dr. Arul Elango	19.01.2017	58.871

## Department of Electrical and Electronics Engineering

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. T. Nageswara Prasad	03.12.1998	93.173
2	Dr. Umapathy Reddy	25.03.2000	82.804
3	Dr. MS Sujatha	16.06.2003	62.41
4	Dr. N.M.G Kumar	14.06.2005	62.635
5	Dr.S.Hema Chandra	25.07.2011	62.485
6	Dr. K. Venkatesan	09.11.2016	39.045
7	Dr. R. Selvarasu	09.11.2016	43.92
8	Mr. M. Manohara	02.12.2004	59.792
9	Mr. S.Farook	01.07.2013	59.132
10	Dr. E. Parimalasundar	01.12.2016	33.841
11	Dr. G. Harikrishnan	02.01.2017	50.092
12	Dr. V. Arun	02.01.2017	53.242
13	Dr. R. Jayanthi	22.02.2017	31.791
14	Ms.W.V. Jahnavi	26.06.2006	67.137
15	Mr. A. Munisankar	01.01.2007	68.138
16	Mr. T. Kosaleswara Reddy	01.01.2007	63.403
17	Mr. D. Sreenivasulu Reddy	01.01.2008	64.07
18	Mr. B. Subba Reddy	28.06.2010	72.004
19	Mr. I. Kumara Swamy	22.06.2011	72.672
20	Mr. N. Pavan Kumar Reddy	27.06.2011	65.403
21	Mr. G. Ravindra	01.07.2011	63.137
22	Mr. P. Venkatesh	07.07.2011	66.737
23	Mr. D. Praveen Kumar	16.11.2011	71.339
24	Mr. C. Ravi Varma	01.07.2013	48.936
25	Mr. R. Maheswar Reddy	27.01.2014	64.67
26	Mr. K. Leleedhar Rao	29.01.2014	67.538
27	Mr. U. Kamal Kumar	15.06.2015	75.94
28	Mr. C. Kumar Reddy	15.06.2015	73.54
29	Ms. N. Sravani	15.06.2015	67.004
30	Mr. D. Suresh Babu	10.08.2015	70.206
31	Mr. D. Jagadeesh	01.06.2016	68.671
32	Ms. A. Usha	01.06.2016	66.603
33	Ms. Jyothi	01.06.2016	66.603
34	Mr. B. Krishna	03.06.2016	63.803
35	Mr. S. Jayachandra	09.06.2016	63.403
36	Mr. K. Chakravarthi	09.06.2016	40.067
37	Mr. S. Sreekanth	09.06.2016	41.001
38	Mr. N. Deepika	13.06.2016	53.602
S. No.	Name of the Faculty	Date of Joining	Total
39	Mr. K. Haritha	27.06.2016	49.003

40	Mr. D. Ramakrishna	15.06.2015	62.603
41	Mr. B. Bhagyamma	18.11.2016	54.203
42	Mr. G.S. Arun Kumar	01.12.2016	54.337

#### **Department of Electronics and Instrumentation Engineerig**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. M. Saravanan	29.06.2009	84.804
2	Mr. G. V. Sunil Kumar	01.07.2004	63.592
3	Dr. P. Sreenivasa Rao	14.11.2016	54.892
4	Mr. C. Ravindra murthy	02.02.2005	72.135
5	Ms. A. Yasmin Begum	01.08.2005	75.47
6	Mr. M. Balaji	24.06.2006	76.806
7	Mr. Y. Dileep Kumar	15.02.2010	68.671
8	Ms. V. Meenakshi	10.12.2010	75.206
9	Mr. G. Hemanth Kumar	20.11.2012	72.471
10	Ms. V. Kalpana	03.12.2012	65.205
11	Mr. K. Ayyappa samy	03.12.2012	67.271
12	Mr. Somasundara Reddy	01.12.2012	71.605
13	Ms. N. Harathi	13.06.2014	76.672
14	Ms. K. Praveena	22.11.2012	66.737
15	Mr. B. Sreenivasa Rao	14.12.2012	65.337
16	Mr. G. Sreenivasulu	03.12.2012	71.471
17	Mr. B. Santhosh Kumar	09.06.2016	68.073
18	Mr. T. Janardhan	01.07.2016	67.004
19	Ms. N.P. Dharani	15.07.2016	69.538
20	Mr. M. Srikanth	10.06.2011	69.202

#### **Department of Mechanical Engineering**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. T. Hari Prasad	17.10.2012	82.2067
2	Dr. K.C. Varaparasad	02.03.2012	97.34
3	Dr. A. K. Damodaram	01.02.2008	63.602
4	Dr. Binoj	03.10.2016	63.892
5	Mr. D. Raghu Rami Reddy	18.09.2006	75.272
6	Mr.R.L. Krupakaran	03.06.2013	74.539
7	Mr. B.Vishnu Vardhana Naidu	10.11.2008	73.738
8	D. Madhusudhana Reddy	17.11.2008	72.404
9	Mr. R. Bhanu Prakash	21.06.2010	72.073
S. No.	Name of the Faculty	Date of Joining	Total
10	Mr. G. Kuldeep	10.12.2010	68.337
11	Mr. G. Dileep Kumar	25.06.2011	73.606
12	Mr. G. Kumar Raja	02.09.2011	68.337

13	Mr. S. Lakshmi Narayana	13.02.2012	67.030
4.4	, , , , , , , , , , , , , , , , , , ,	15.06.2012	67.938
14	Mr. M. Gangaraju	15.06.2012	75.139
15	Mr. S. Nageswara	15.06.2012	67.539
16	Ms. P. Thejasree	12.06.2013	67.138
17	Mr. N. Naresh	16.06.2014	66.87
18	Mr. K Harshavardhana Reddy	02.07.2014	71.204
19	Mr. B. Chaithnya Krishna	02.07.2014	66.203
20	Ms.K.Lakshmi Kala	23.05.2015	71.005
21	Mr. E. Lokesh Kumar	04.06.2015	65.003
22	Mr. G. Vidya Sagar Reddy	10.06.2015	72.938
23	Mr. N. Viswanath Reddy	11.06.2015	67.87
24	Mr. D. Rakesh	18.06.2015	66.603
25	Mr.G.P. Anurag	22.06.2015	68.27
26	Mr. K.Lokesh Reddy	27.06.2016	66.203
27	Mr. G. V.V.S. Reddy Prasad	08.08.2016	70.338
28	Mr. A. Venkatesh	20.10.2016	65.803
29	Mr. Sree Sabari	14.11.2016	67.541

# **Department of Civil Engineering**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. O.Eswara Reddy	24.05.2010	72.0067
2	Dr.M.V. Subba Reddy	16.05.2011	74.104
3	Dr. D. Sreenivasulu	03.06.2013	64.302
4	Dr. Hemadri Prasad Raju	05.05.2016	63.872
5	Dr. P. Ramesh	21.06.2012	62.772
6	Mr. B. Sudhakar	17.12.2015	50.002
7	Mr. D. Srinivasa Murthy	10.06.2011	63.804
8	Mr. V. Mahesh	04.01.2014	70.338
9	Mr. R. Vinod Kumar	30.06.2014	62.938
10	Mr. B. Hari Krishna	2.07.2014	61.403
11	Mrs. G. Gnana Prasanna	2.07.2014	57.737
12	Mr. V. Prem Kumar	03.07.2014	63.07
13	Mr. P. Anil Kumar	07.07.2014	54.67
14	Mr. T. Srikanth	25.04.2015	64.537
15	Mr. M. Gokulnath	01.07.2015	57.47
16	Ms. C.Anjali	21.12.2015	54.27
S. No.	Name of the Faculty	Date of Joining	Total
17	Mr. D.V. Purushotham	7.05.2016	66.337
18	Mr. S.M.Imama Shah	20.06.2016	64.67
19	Mr. K. Sandeep Kumar	18.07.2016	46.069
20	Mrs.P. Indiramma	18.07.2016	58.137

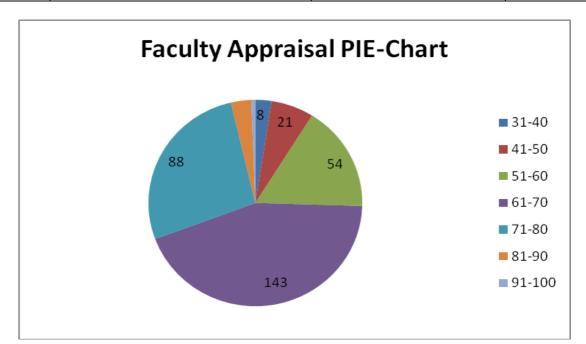
# **Department of GEBH**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. AVM Prasad	11.08.1997	73.761
2	Dr. P. Vishnu Prasanth	01.01.2010	68.102
3	Dr. S. Mani Naidu	06.02.1998	60.702
4	Dr. M. Ravichand	09.09.2005	64.992
5	Dr. K. A. Ajamath	07.08.1999	60.202
6	Dr. K. Rajendran	30.12.1996	64.902
7	Dr. S. Pushpalatha	04.12.2006	67.692
8	Mr. G. Sreenivasula Rao	03.06.2013	64.002
9	Mr.C. Kalyan Chakravarthy	01.06.2016	70.001
10	Mr. P.Siva Sankar	28.11.2012	63.501
11	Dr. B.Palakshi Reddy	21.06.2012	77.501
12	Mr. R. Mohana Ramana	17.07.2008	72.001
13	Dr. M. Sudeer Babu	03.09.2007	67.001
14	Dr. V. Nirupama	01.07.2011	70.001
15	Dr. N. Venkatarathnam	18.10.2016	59.502
16	Mr. P. Naresh Kumar Reddy	05.06.2013	68.501
17	Mr. V. Raju	16.08.2011	69.001
18	Mr. D. Rajesh	01.11.2016	69.501
19	Dr.Y. Tarakeswar	09.06.2016	62.001
20	Dr. K. Nanda Gopal	14.06.2012	64.001
21	Mr. N. Nagarjuna Sharma	14.06.2013	66.001
22	Dr. A. Parandhama	21.06.2012	68.001
23	Mr. C. Dhananjaya Rao	01.06.2015	70.501
24	Dr. K. Venkateswara Raju	22.05.2015	66.501
25	Mr. Ch. Murali Krishna	02.07.2014	68.501
26	Mr. D. Dhyvarnalakshmi	26.09.2016	65.501
27	Ms. D. Sumalatha	24.08.2009	67.001
28	Mr. M. Ravi Kishore	01.12.2010	74.501
29	Mr. B. Hanumanthu	01.10.2009	64.502
30	Dr. Y. Mounikarchana	07.07.2011	66.501
31	Dr. Y.B.Kishore Kumar	14.06.2012	74.501
32	Mr. J. Nagabhushana	11.09.2015	70.501
33	Mr. M.N. Sridhar	01.06.2013	71.001
34	Mr. C. Nagendra Reddy	04.06.2014	67.001
35	Mr. G.Subramanyam	02.09.2011	68.501
36	Dr. T. Sasikala	03.06.2013	72.001
S. No.	Name of the Faculty	Date of Joining	Total
37	Dr. Y.B. Kiran	29.06.2013	78.501
38	Ms. A. Sumera	02.01.2013	72.502
39	Mr. G. Rambabu	01.08.2009	71.502
40	Mr. G. Subramanyam (Commerce)	01.01.2007	68.002
41	Ms. D. Naga Malleeswari	05.06.2013	71.501
42	Dr. G. Madhu	01.07.2016	69.501
43	Ms. G.S.M. Padmavathi	05.07.2013	70.501

44	Dr.C. Raghavendra Reddy	07.12.2013	72.001
45	Dr. G.Ganesh	05.08.2013	74.001
46	Dr. T. Chalapathi	24.05.2013	71.001
47	Dr. Rasheed Sayad	13.06.2014	73.001
48	Mr. Kumar Naikar	01.06.2015	66.501
49	Mr. K. Mark Abraham	01.06.2016	68.001
50	Mr. C. Purushotham	09.06.2016	71.001
51	Ms. I. Chandu	22.06.2016	69.501
52	Dr. K. Ramesh Babu	03.06.2013	70.001
53	Dr.M.V.Sasi Kumar	13.06.2013	73.001
54	Dr. Dadamiah PMD Shaik	21.06.2012	77.501
55	Mr. D. Harish Babu	03.06.2015	71.001
56	Dr.D. Kumara Swamy Naidu	18.01.2012	74.001
57	Dr. V. Reddeppa	18.01.2012	70.001
58	Ms. G.M. Madhavi	16.06.2008	72.001
59	Ms. G. Hannah	26.12.2012	72.001
60	Ms. B. Anitha	30.06.2012	66.001
61	Mr. J. Ravindra Das	01.09.2015	68.001

## **Master of Computer Applications**

S. No.	Name of the Faculty	Date of Joining	Total
1	Dr. M. Lavanya	01.07.2005	50.69
2	Dr.K. Suneetha	04.06.2003	82.563
3	Dr. A. Jyothi Babu	17.01.2003	52.622
4	Ms. M. Sowmya Vani	19.07.2006	55.004
5	Mr. Y. Kiran Kumar	11.08.2008	59.204
6	Ms. K. Manasa	01.01.2008	38.802
7	Mr. G. Jagadeesh Kumar	05.08.2010	59.072
8	Ms. Tasleem Sulthana	02.06.2010	58.004
9	Mr. T. Naresh	01.07.2015	50.803
10	Mr. A.R.Kishore Kumar	09.12.2015	54.67
11	Mr. M. Sreekanth	26.09.2016	54.604



#### 3. FEEDBACK AND ANALYSIS

#### a. STUDENT EXIT SURVEY

Name:		Department:
Roll Nu	mber	Branch:
Year/S	emes	er:
( <b>v</b> ) in th	e app	sted to give your prudent feedback on the following by marking opriate box.  and 5 is high
I.	KNO	WLEDGE
	i.	Knowledge in the courses studied provides the depth for course
		progression and are relevant to career aspirations.
		1 2 3 4 5
	ii.	Teaching methods adopted help to acquire the knowledge.
		1 2 3 4 5
	iii.	The quality of teaching in linking the knowledge content to
		application.
		1 2 3 4 5
II.	SKII	LS
	i.	Theory and Laboratory courses contain the content to develop
	a. s	ills to Analyze problems and cases in the course / program
		1 2 3 4 5
	b. C	esign and development of systems and processes
		1 2 3 4 5
	c. F	oblem solving skills in the domain.
		1 2 3 4 5
	d. S	cills in devising experiment protocols/reports and communicate well with
	t	e domain experts.
		1 2 3 4 5
III.	APP	ICATION
	i.	Ability to apply new tools and software relevant to your laboratory
		sessions or in project work.
		1 2 3 4 5
	ii.	Ability to write case studies relevant to the course domain.
		1 2 3 4 5

IV.	ATTI	ΓUDE
	a.	Ability to work individually and in a team in a lab session and
		executing a project.
		1 2 3 4 5
	b.	Course content prepares you to plan solutions for societal needs.
		1 2 3 4 5
	C.	Course content help you understand and create eco- friendly solutions
		1 2 3 4 5
	d.	Awareness to ethical code and practice.
		1 2 3 4 5
	e.	, ,
		knowledge in the domain.
		1 2 3 4 5
Suaaesti	ions for	inclusion of new courses/ technologies/ tools etc to be included in the
curriculu		melasion of new courses, teelmologies, tools etc to be included in the
ate:		
ime		Signature

#### STUDENT EXIT SURVEY(PG)

Roll Nur Year/Se		Branch:
() in the	те аррі	sted to give your prudent feedback on the following by marking opriate box.  and 5 is high
I.	KNO	WLEDGE
	iv.	Knowledge in the courses studied provides the depth for course
		progression and are relevant to career aspirations.
		1 2 3 4 5
	٧.	Teaching methods adopted help to acquire the knowledge.
		1 2 3 4 5
	vi.	The quality of teaching in linking the knowledge content to
		application.
		1 2 3 4 5
II.	SKIL	LS
	ii.	Theory and Laboratory courses contain the content to develop
	e. sk	ills to Analyze problems and cases in the course / program
		1 2 3 4 5
	f. De	esign and development of systems and processes
		1 2 3 4 5
	g. Pr	oblem solving skills in the domain.
		1 2 3 4 5
	h. Sł	cills in devising experiment protocols/reports and communicate well with
	th	e domain experts.
		1 2 3 4 5
III.	APPL	ICATION
	iii.	Ability to apply new tools and software relevant to your laboratory
		sessions or in project work.
		1 2 3 4 5
	iv.	Ability to write case studies relevant to the course domain.
		1 2 3 4 5

		Ability	-	WUIK	ınd	ividually	anu	ın a	tear	n in	a l	lab	sessio	n and
		execut	ing a	a proje	ect.									
		1		7	2		3			4			5	
	g.	Course	cor	_ itent p	repa	ares you	to pla	ın sol	 utions	for s	ocie	etal	needs.	
		1		7	2		3			4			5	
	h.	Course	cor	_ itent h	nelp	you unde	erstan	d and	d d crea	te ec	o- fr	ienc	lly solu	tions
		1		7	2		3			4			5	
	i.	Awarei	ness	to eth	nical	code and	d prad	ctice.					_	
		1		7	2		3			4			5	
	j.	Course	s/Pr	ogran	n s	timulates	you	u to	furt	her	acq	uire	skills	and
		knowle	edge	in the	e dor	main.								
		1		7	2		3			4			5	
		•		_									_	
Suggestions	for	inclusio	n of	new	cour	ses/ tech	nolo	gies/	tools	etc t	o be	e ind	cluded	in the
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
curriculum:														
Date: Time:									S	ignati	ure			

IV. ATTITUDE

## b. ALUMNI SURVEY

## **ALUMNI SURVEY (UG)**

Name : Program & Discipline: Year of Graduation:						Organization:					
						Designation:					
							Experience:				
You are outcome marking	s ar (√)	nd curri in the	culum f appropr	or giving	your						
Note: 1 i											
I.		OWLED									
	i.			of knowle explorati	_			s and b	asic scien	ices u	seful in
		1		2		3		4		5	
	ii.	Dej	pth of co	re course	s releva	ant to	your pr	ofessio	nal aspira	tion.	
		1		2		3		4		5	
	iii.		e diversit owledge.	y of elec	tives o	ffered	helped	in exp	anding th	ie bre	adth of
		1		2		3		4		5	
II.	SK	ILLS									
	The	e level o	f compet	ence to							
	a.			x engine ons in you			ns acqu	uired d	uring the	prog	ram for
		1		2		3		4		5	
	b.	Design enginee	solutio ering pro	ns, syst blems to		ompon ne spec			cesses 1	for c	complex
		1		2		3		4		5	
	c.			owledge, valid cond			and a	nalysis	and inte	rpreta	ation of
		1		2		3		4		5	
	d.		el of cor ofession.		ion skil	ls dev	eloped	during	the progi	ram u	seful in
		1		2		3		4		5	
III.	ΑP	PLICAT	ION								
	i.		mpetency fession.	y to ap	ply m	odern	tools	and	technolog	ies i	n your
		1		2		3		4		5	
	ii.		e level of your prof		in decis	sion ma	aking a	nd proj	ject mana	geme	nt skills
		1		2		3		4		5	

IV.	ATTIT	UDE
	i.	Function effectively as an individual and as a member or leader in diverse teams
		1 2 3 4 5
	ii.	Awareness to societal responsibilities relevant to the profession while providing solutions.
		1 2 3 4 5
	iii.	Understanding of the impact of the professional engineering solutions in compliance to environmental consciousness
		1 2 3 4 5
	iv.	Application of ethical principles and code in profession
		1 2 3 4 5
	٧.	Attitude to upgrade your skills and knowledge through quality improvement programs and higher education.
		1 2 3 4 5
Suggestio curriculun		nclusion of new courses/ technologies/ tools etc to be included in the
Date:		
Time:		Signature

## **ALUMNI SURVEY(PG)**

Name:		Organization:
Program	& C	Designation:
Year of G	rad	uation: Experience:
outcomes marking	s ar (√)	quested to peruse the program education objectives, program of curriculum for giving your prudent feedback on the following by in the appropriate box.  We wand 5 is high
V.	KN	OWLEDGE
	i.	The extent of advanced knowledge of discipline useful in your career
		exploration and progression.
		1 2 3 4 5
	ii.	Depth of core courses relevant to your professional aspiration.
		1 2 3 4 5
	iii.	The diversity of electives offered helped in expanding the breadth of
		knowledge.
		1 2 3 4 5
VI.	SK	ILLS
	The	e level of competence to
	d.	Analyze complex engineering problems acquired during the program for
		providing solutions in your career.
		1 2 3 4 5
	e.	Conceptualize and provide solutions for complex engineering problems to
		meet the diverse needs
		1 2 3 4 5
	f.	synthesis of knowledge, design skills and analysis and interpretation of
		data to undertake innovative research
		1 2 3 4 5
	d.	The level of communication skills developed during the program useful in
		your profession.
		1 2 3 4 5

VII.	APPL:	CATION									
	i.	Competency	to	apply	modern	tools	and	techno	logies	in	your
		profession.									
		1	2	2	3		4		5		
	ii.	The level of o	comfo	ort in de	 ecision ma	aking a	nd pro	ject ma	 anagem	ent	skills
		in your profe	ssion	١.							
		1	2	2	3		4		5		
VIII.	ATTIT	UDE									
	i.	Function effe	ective	ely as a	an individ	ual an	d as	a meml	oer or	lead	er in
		diverse team	S								
		1	2	2	3		4		5		
	ii.	Awareness to	soc	ietal re	sponsibili	ties rel	evant	to the	profess	ion	while
		providing sol	ution	s with	ethical co	mplian	ces.				
		1	2	2	3		4		5		
	iii.	Attitude to	upgı	rade y	our skills	and	know	ledge	 through	ı q	uality
		improvement	prog	grams a	and highe	r educa	ation.				
		1	2	2	3		4		5		
	iv. A	bility to introsp	ect t	through	independ	dent le	arning				
	a	ınd self develo <sub>l</sub>	omer	nt							
		1	2	2	3		4		5		
									_		
Suggestio	ons for	inclusion of ne	w co	urses/	technolog	gies/ to	ools et	c to be	includ	ed i	n the
curriculur	n:										
Date:											
Time:							Sigr	nature			

## c. FACULTY SURVEY

**Specialization: Designation:** 

#### **FACULTY SURVEY (UG)**

Name:

Departm	ent:	Area of expertise : Experience:
You are	requested to give your prudent fee	dback on the following by marking
() in th	e appropriate box.	
Note: 1 i	is low and 5 is high	
I.	KNOWLEDGE	
	i. Knowledge content – theoretic	al concepts and principles are balanced
	and proportionate.	
	ii. Knowledge content suits to the	3 4 5 needs of quality of student intake.
	1 2	3 4 5
II.	SKILLS	
	Program/course has enough scope for	r developing skills among students for
	solving engineering problems such as	
	a. Analysis	
	1 2	3 4 5
	b. Design and development of systems	, software and processes
	1 2	3 4 5
	c. Problem solving skills.	
	1 2	3 4 5
	g. Ability to prepare technical reports	s and communicate well in the course
	domain	
	1 2	3 4 5
III.	APPLICATION	
	i. Student level of competence to	apply modern tools and technologies to
	solve the problems in the doma	in.
	1 2	3 5
	ii. Student possesses the capability	y to organize and implement a project.
	1 2	3

IV.	A٦	TTITUDE	
	St	tudent ability to	
	a.	Work individually and in teams during the academic assignments	
		1 2 3 4 5	
	b.	Prepare case studies in the domain and interdisciplinary areas with	า รอด
		relevance	
		1 2 3 4 5	
	c.	Awareness on environmental issues	
		1 2 3 4 5	
	d.	Comprehend significance of ethical code and standards.	
		1 2 3 4 5	
	e.	Take-up higher education and research for continuing education.	
		1 2 3 4 5	
urriculu	ım:		
)ato:			
ate: ime:		Cianatura	
mue:		Signature	

## **FACULTY SURVEY (PG)**

Name:	Specialization:	
Designa	tion : Area of expertise :	
Departm	ent: Experience:	
You are	requested to give your prudent feedback on the following by marking	j
(√) in the	appropriate box.	
Note: 1 is	s low and 5 is high	
I.	KNOWLEDGE	
	i. Knowledge content – theoretical concepts and principles are	3
	balanced and proportionate.	
	1 2 3 4 5	
	ii. Knowledge content suits to the needs of quality of studen	t
	intake.	
	1 2 3 4 5	
II.	SKILLS	
	Program/course has enough scope for developing skills among	)
	students for solving engineering problems such as	
	a. Critical Analysis	
	1 2 3 4 5	
	b. Problem solving skills	
	1 2 3 4 5	
	c. Literature survey, identification of appropriate research tools and	t
	techniques	
	1 2 3 4 5	
	h. Ability to prepare technical reports and communicate well in the	ے
	course domain.	-
	1 2 3 4 5	
III.	APPLICATION	
	iii. Student level of competence to apply modern tools and	1
	technologies to solve the problems in the domain.	
	1 2 3 4 5 5	
	iv. Student possesses the capability to organize and implement a	3

project.

	1		2	3	4	5	;
IV.	ATTITUDE				_		
	Student abili	ty to					
	f. Work indi	vidually a	nd in tean	ns during th	e academ	ic assigni	ments
	1		2	3	4	5	5
	g. Prepare c	ase studi	es in the o	domain and	interdisci	iplinary a	reas with
	societal re	elevance a	and aware	ness to ethi	cal code		
	1		2	3	4	5	;
	h. Take-up h	nigher edu	ucation and	d research f	or continu	uing educ	ation.
	1		2	3	4	5	5
	d. Student's	ability to	introspect	through in	dependen	t	
	learning	and self	developme	ent			
	1		2	3	4	5	;
in the cu	ons for inclus	ion of nev	w courses/	' technologi	es/ tools	etc to be	included
Date: Time:					Signat	ture	

#### d. **EMPLOYER SURVEY**

## **EMPLOYER SURVEY (UG)**

Name:	lame: Organization:				
Designat	tion:	Experience:			
outcome giving y appropri	es, curr our plate bo	ested to peruse the program education objectives, program riculum and quality of students recruited in your organization for brudent feedback on the following by marking $()$ in the x.			
I.		VLEDGE			
	i.	Program covers all the requisite knowledge content suitable for employment.			
		1 2 3 4 5			
	ii.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.			
		1 2 3 4 5			
	iii.	Elective courses offered are contemporary enough to suit the needs of the organization.			
		1 2 3 4 5			
II.	SKILL	LS			
	i.	The standard of quality of skills to implement the project upon induction.			
		a. Analysis of critical real time problems			
		1 2 3 4 5			
		b. Design and development of systems, models and processes			
		1 2 3 4 5			
		c. Problem solving abilities to arrive at feasible solutions			
		1 2 3 4 5			
	ii.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.			
		1 2 3 4 5			
III.		ICATION			
	i.	Recruitee's ability to apply their knowledge, skills and modern tools and software for appropriate solutions in the assigned project domain.			
		1 2 3 4 5			
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution			
		1 2 3 4 5			

IV.	ATTIT	TUDE
	i.	The extent of individual skills and contribution to the Recruitee's team in the project.
		1 2 3 4 5
	ii.	Recruitee's sensitivity to social needs in bringing innovative proposal and ideas
		1 2 3 4 5
	iii.	Awareness to environmental issues, if any while implementing the project.
		1 2 3 4 5
	iv.	Commitment and ethical values of the Recruitee
		1 2 3 4 5
	٧.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.
		1 2 3 4 5
		inclusion of new courses/ technologies/ tools etc to be included in the
curriculur	n:	
Date:		
Time:		Signature

# **EMPLOYER SURVEY (PG)**

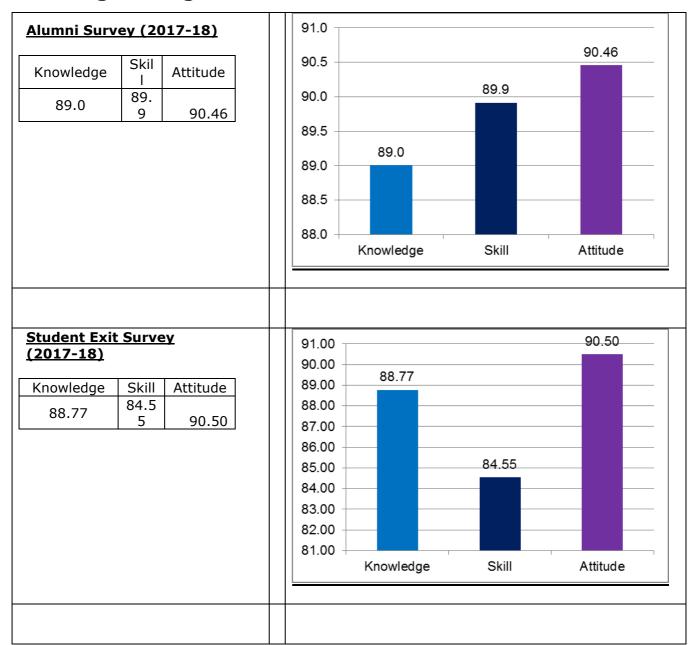
Name: Organization:				
Designat	Designation: Experience :			
outcome giving y appropri	es, curr our p	ested to peruse the program education objectives, program riculum and quality of students recruited in your organization for prudent feedback on the following by marking $()$ in the x. and 5 is high		
I.	KNOV	VLEDGE		
	iv.	Program covers all the requisite knowledge content suitable for		
		employment.		
		1 2 3 4 5		
	٧.	Broad curricular areas help the student in gaining knowledge for		
		securing a job and subsequent progression.  1		
	vi.	1 2 3 4 5 Elective courses offered are contemporary enough to suit the needs of		
	V1.	the organization.		
		1 2 3 4 5		
II.	SKILL	LS		
	iii.	The standard of quality of skills to implement the project upon		
		induction.		
		d. Analysis of critical real time problems		
		1 2 3 4 5		
		<ul><li>e. Problem solving abilities to arrive at feasible solutions</li><li>1</li><li>2</li><li>3</li><li>4</li><li>5</li></ul>		
		f. Research skills in design and development of systems, models and		
		processes		
		1 2 3 4 5		
	iv.	Curricular components – projects, seminars help the students in		
		gaining skills to prepare project proposals and reports.		
		1 2 3 4 5		

III.	APPL	ICATION
	iii.	Recruitee's ability to apply their knowledge, skills and modern tools
		and software for appropriate solutions in the assigned project domain.
		1 2 3 4 5
	iv.	Applying managerial, administrative principles with financial literacy for
		successful project execution
		1 2 3 4 5
IV.	ATTI	TUDE
	vi.	The extent of individual skills and contribution to the Recruitee's team
		in the project.
		1 2 3 4 5
	vii.	Recruitee's sensitivity to social needs in bringing innovative proposal
		and ideas in the ambit of ethical code
		1 2 3 4 5
	viii.	Commitment of the Recruitee for self learning and development
		1 2 3 4 5
	ix.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for
		new assignments and professional development.
		1 2 3 4 5
		inclusion of new courses/ technologies/ tools etc to be included in the
curriculu	ım:	
D=+		
Date:		
Time:		Signature

# Stakeholders' Feedback Analysis Reports (2017-18)

# **B. Tech. Programs**

#### **Civil Engineering**

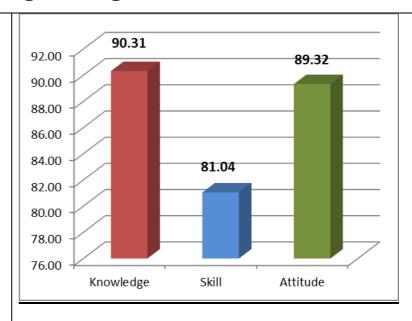


#### Faculty Survey (2017-18) 91.17 92.00 89.66 90.00 Knowledge Skill Attitude 88.00 82.7 89.66 91.17 6 86.00 84.00 82.76 82.00 80.00 78.00 Knowledge Skill Attitude **Employer Survey (2017-18)** 88.00 86.75 87.00 Knowledge Skill Attitude 83.33 83.13 86.75 86.00 85.00 84.00 83.33 83.13 83.00 82.00 81.00 Knowledge Skill Attitude 89.72 **Summary (2017-18)** 90 Knowledge Skill Attitude 89 86.2 87.69 89.72 9 87.69 88 87 86.29 86 85 84 Skill Knowledge Attitude

# **Electrical and Electronics Engineering:**

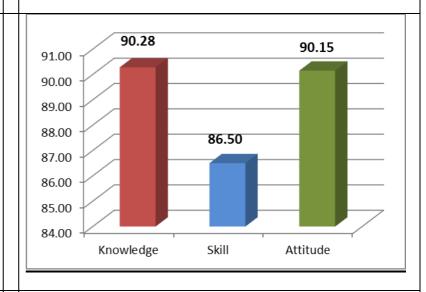
#### Alumni Survey (2017-18)

Knowledge	Skill	Attitude
90.31	81.04	89.32



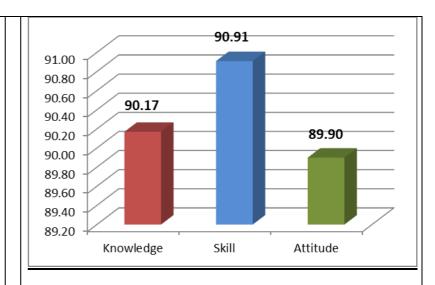
#### **Student Exit Survey (2017-18)**

Knowledge	Skill	Attitude
90.28	86.50	90.15



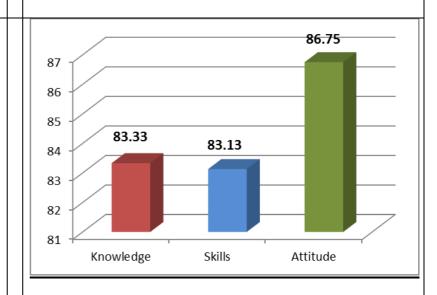
#### Faculty Survey (2017-18)

Knowledge	Skill	Attitude
90.17	90.91	89.90



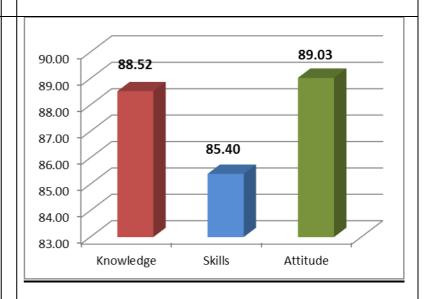
#### **Employer Survey (2017-18)**

Knowledge	Skills	Attitude
83.33	83.13	86.75

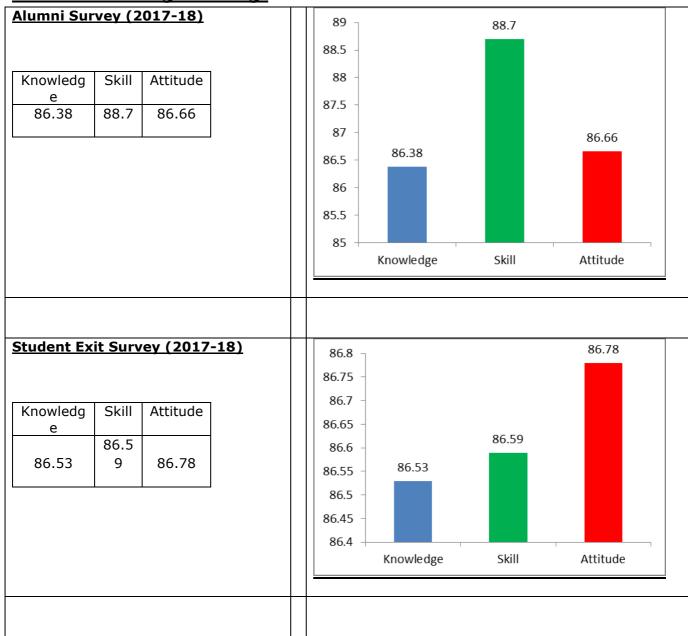


#### **Summary (2017-18)**

Knowledge	Skills	Attitude
88.52	85.40	89.03



# **Mechanical Engineering:**



Faculty Sur	rvey (2	<u>2017-18)</u>		88 -			
				87.8			87.73
	I	T 1		87.6			
Knowledg e	Skill	Attitude		87.4			
	86.6			87.2	86.93		
86.93	6	87.73		87 -	00.55		
				86.8		86.66	
				86.6			
				86.4			
				86.2			
				86 +	- I	61.11	
					Knowledge	Skill	Attitude
Employer S	Survey	(2017-18)		88			
							86.75
				87			
Knowledg	Skill	Attitude		86			
е	02.1			85			
83.33	83.1	86.75					
03.33	3	80.73		84	83.33	83.13	
				83			
				82			
				81			
					KNOWLEDGE	SKILL	ATTITUDE
			<u> </u>				
Summary (	2016-	17)		07.00			
		<del></del>		87.20 - 87.00 -			86.98
				86.80 -			
Knowledg	Skill	Attitude		86.60 -			
e		, terreduc		86.40 -		86.27	
	86.2			86.20 - 86.00 -			
85.79	7	86.98		85.80	85.79		
				85.60 -			
				85.40 -			
				85.20 -			
				85.00 -	Knowledge	Skill	Attitude
					Knowledge	SKIII	Attitude

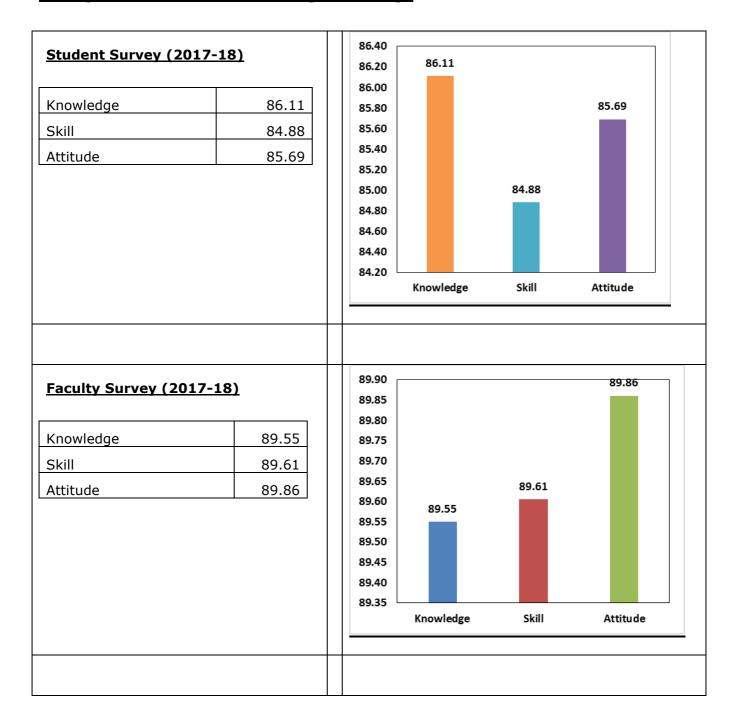
# **Electronics and Communication Engineering:**

JG Alumni :	Survey 2	2017-18		Consol	idated	UG
nowledge 84.9	Skill 84.4	Attitude 84.7	A	lumni Sı		
			85.00 84.80 84.60 84.40 84.20	84.87	84.39	84.70
			84.00	Knowledge	Skill	Attitude
Student Ex				nsolidated	d UG Stud	lent Exit
Student Ex nowledge 85.9	Skill 80.7	<b>y 2017-18</b> Attitude  84.4		nsolidated		lent Exit

nowledge	Skill	Attitude	Consolidated UG
85.9	80.7	84.4	Faculty Survey - 2016- 17
			84.00 82.97 82.00 81.00 80.00 Knowledge Skill Attitude
<b>G Employer</b> nowledge 83.3	Skill 83.1	<b>2017-18</b> Attitude 86.8	Consolidated UG Employer Survey 2016-
			88 87 86 85 84 83.33 83.13

UG Overall Surve	ey 2017-18	UG Overall Sui	rvey
Knowledge Ski	till Attitude	2016-17	•
85.0 82.	.2 85.0	2016-17	
		86.0 85.0 84.0 83.0 82.2 82.0 81.0 80.0 Knowledge Skill	85.0 Attitude

## **Computer Science and Engineering:**

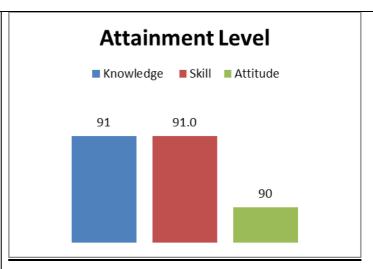


Employer Survey (2017	<u>-18)</u>	88.00 87.00			
Knowledge	83.33	86.00			
Skill	83.75				
Attitude	86.75	85.00			
		84.00		_	
		83.00			
		82.00			
		81.00	Knowledge	Skill	Attitude
(2247.40)		88.20			
Summary (2017-18)					87.97
	7.04	88.00			87.97
Knowledge 87	.04 5.99	88.00 87.80			87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60			87.97
Knowledge 87 Skill 86		88.00 87.80 87.60 87.40			87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60	87.04	86.99	87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60 87.40	87.04	86.99	87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60 87.40 87.20	87.04	86.99	87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60 87.40 87.20	87.04	86.99	87.97
Knowledge 87 Skill 86	5.99	88.00 87.80 87.60 87.40 87.20 87.00	87.04 Knowledge	86.99 Skill	87.97 Attitude

### **Electronics and Instrumentation Engineering:**

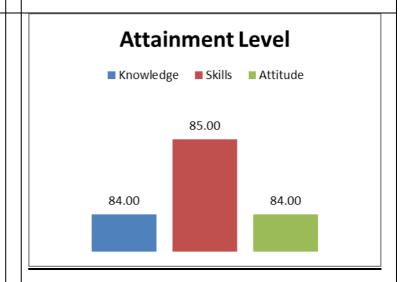
# Knowledge Skill Attitude 91 91 90

Alumni Survey (2017-18)



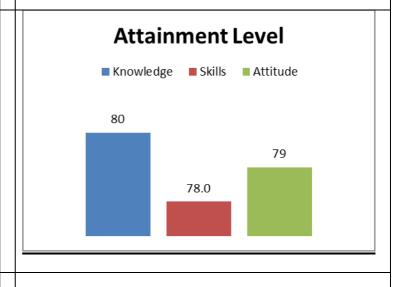
### Faculty Exit Survey (2017-18)

Knowledge	Skill	Attitude
84.00	85.0 0	84.00



### Student Survey (2017-18)

Knowledge	Skill	Attitude
80	78	79



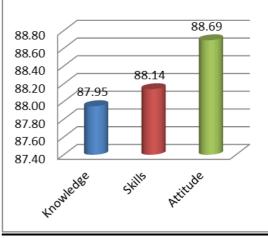


### **Information Technology:**

### Alumni Survey (2017-18)

Knowledge	Skills	Attitude
87.95	88.14	88.69

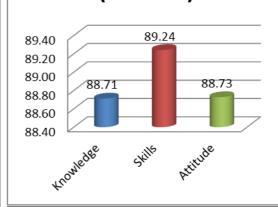
# UG Alumni Survey (2016-17)



### **Student Exit Survey (2017-18)**

Knowledge	Skills	Attitude
88.71	89.24	88.73

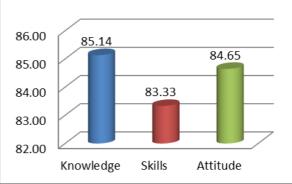
# UG Student Survey (2016-17)



### Faculty Survey (2017-18)

Knowledge	Skills	Attitude
85.14	83.33	84.65

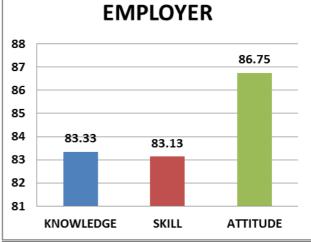
# UG Faculty Survey (2016-17)



### **Employer Survey (2017-18)**

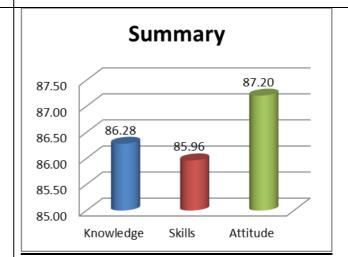
Knowledge	Skills	Attitude
83.33	83.13	86.75

# B.TECH (2016-17)



### **Summary (2017-18)**

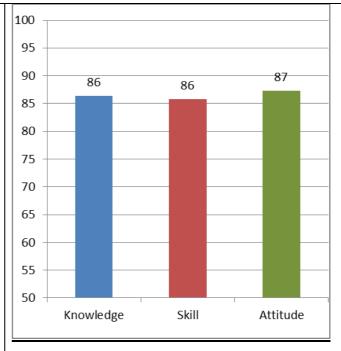
Knowledge	Skills	Attitude
86.28	85.96	87.20



# **Computer Science and System Engineering:**

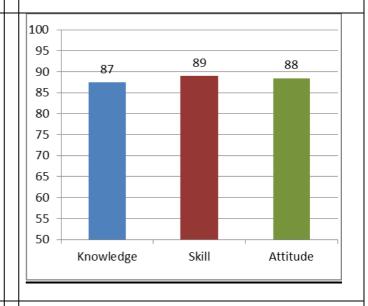
### Alumni Survey (2017-18)

Knowledge	Skill	Attitude
86	86	87



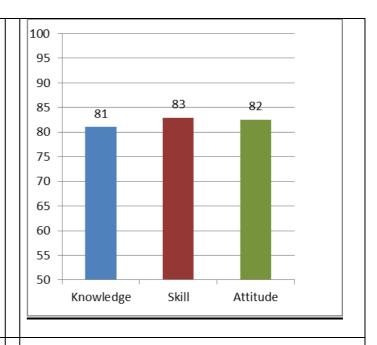
### **Student Exit Survey (2017-18)**

Knowledge	Skill	Attitude
87	89	88



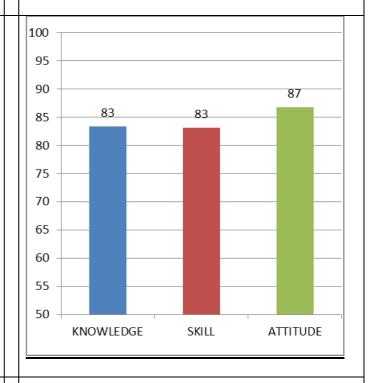
### Faculty Survey (2017-18)

Knowledge	Skill	Attitude
81	83	82



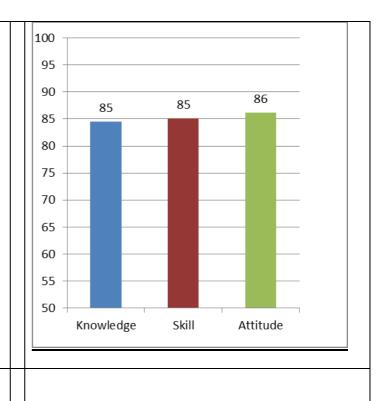
### **Employer Survey (2017-18)**

Knowledge	Skill	Attitude
83	83	87



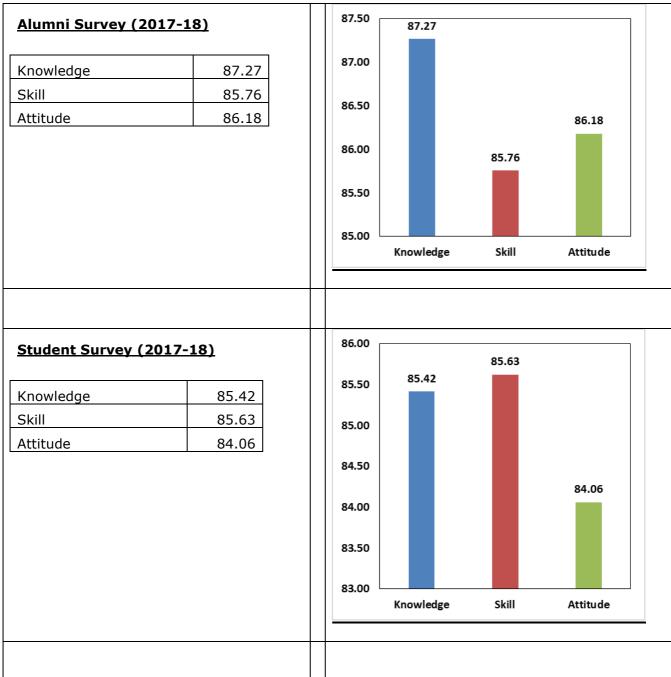
### **Summary (2017-18)**

Knowledge	Skill	Attitude
85	85	86



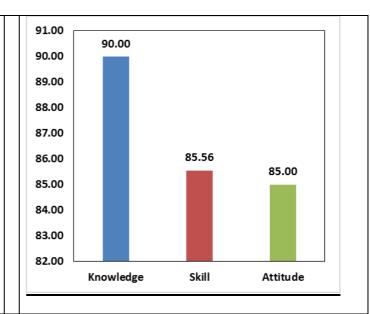
# M. Tech. Programs

# **Computer Science:**



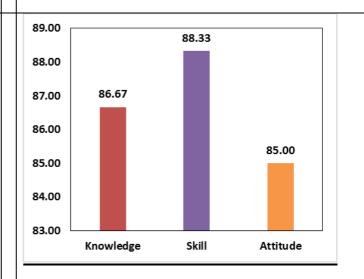
### Faculty Survey (2017-18)

Knowledge	90.00
Skill	85.56
Attitude	85.00



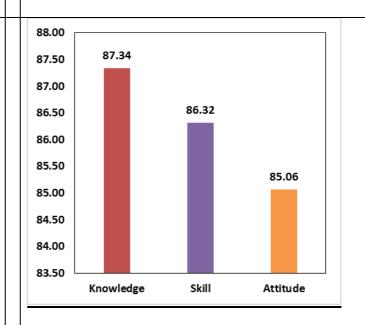
### **Employer Survey (2017-18)**

Knowledge	86.67
Skill	88.33
Attitude	85.00



### **Summary (2017-18)**

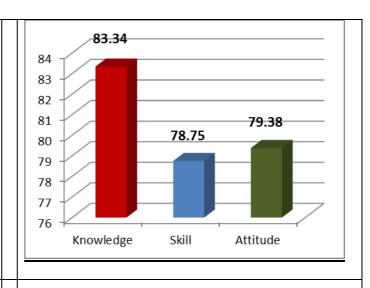
Knowledge	87.34
Skill	86.32
Attitude	85.06



# **Electrical Power Systems:**

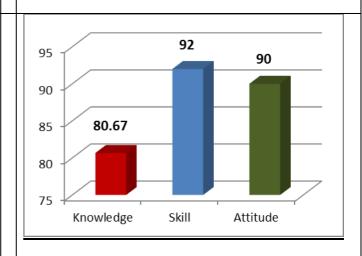
### Alumni Survey (2017-18)

Knowledge	Skill	Attitude
	78.7	
83.34	5	79.38



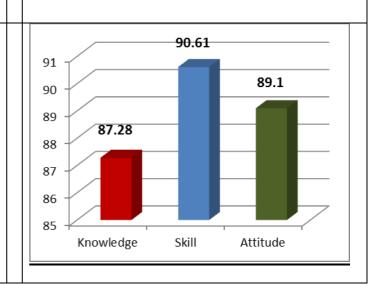
### **Student Exit Survey (2017-18)**

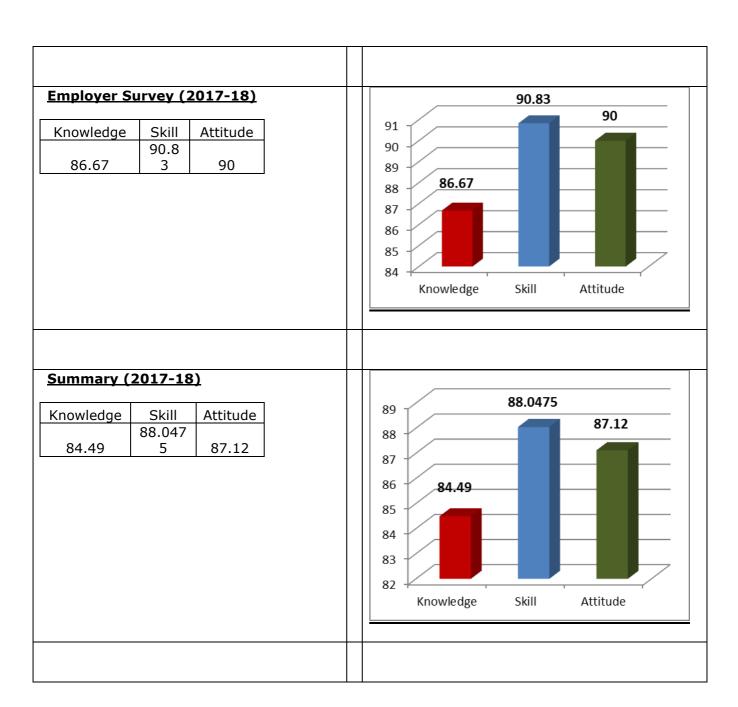
Knowledge	Skill	Attitude
80.67	92	90



### Faculty Survey (2017-18)

Knowledge	Skill	Attitude
	90.6	
87.28	1	89.1



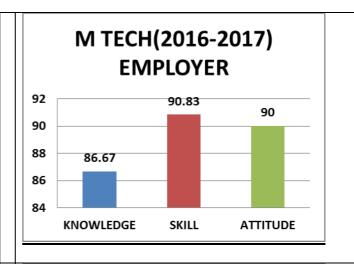


# **Software Engineering:**

Alumni Survey (2016-17)
edge Skills Attitude
Faculty Survey (2016-17)

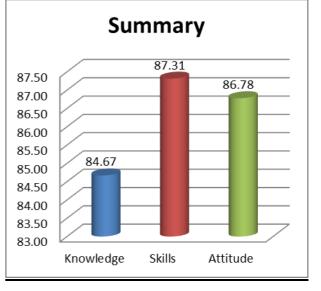
### **Employer Survey (2017-18)**

Knowledge	Skills	Attitude
86.67	90.83	90.00



### **Summary (2017-18)**

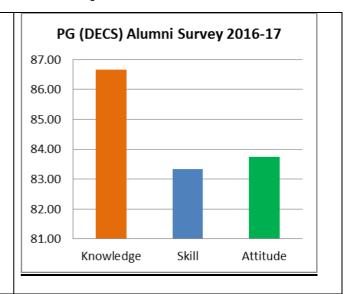
Knowledge	Skills	Attitude
84.67	87.31	86.78



# **Digital Electronics and Communication Systems:**

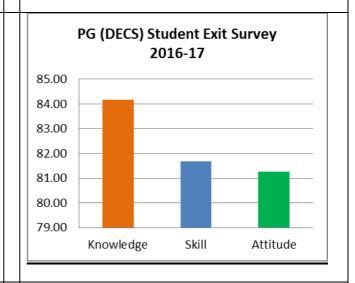
### PG (DECS) Alumni Survey 2017-18

Knowledge	Skill	Attitude
86.67	83.33	83.75



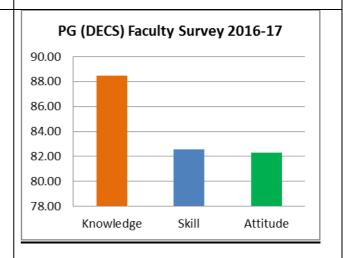
### PG (DECS) Student Exit Survey 2017-18

Knowledge	Skill	Attitude
84.17	81.67	81.25



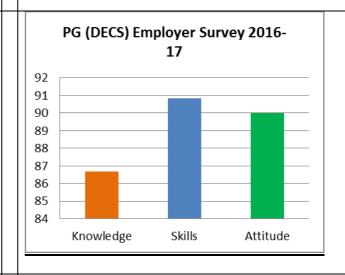
### PG (DECS) Faculty Survey 2017-18

Knowledge	Skill Attitud			
88.46	82.56	82.31		



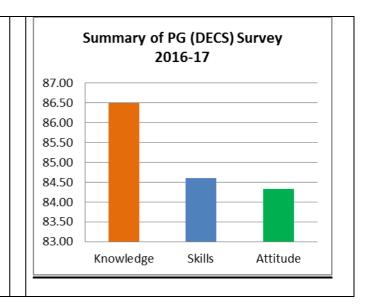
### PG (DECS) Employer Survey 2017-18

Knowledge	Skills	Attitude
86.67	90.83	90



### Summary of PG (DECS) Survey 2017-18

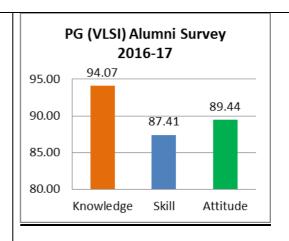
Knowledge	Skills	Attitude		
86.49	84.60	84.33		



### **VLSI:**

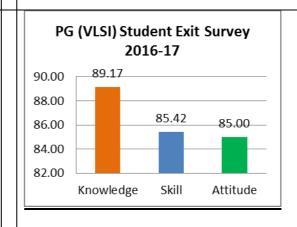
### PG (VLSI) Alumni Survey 2017-18

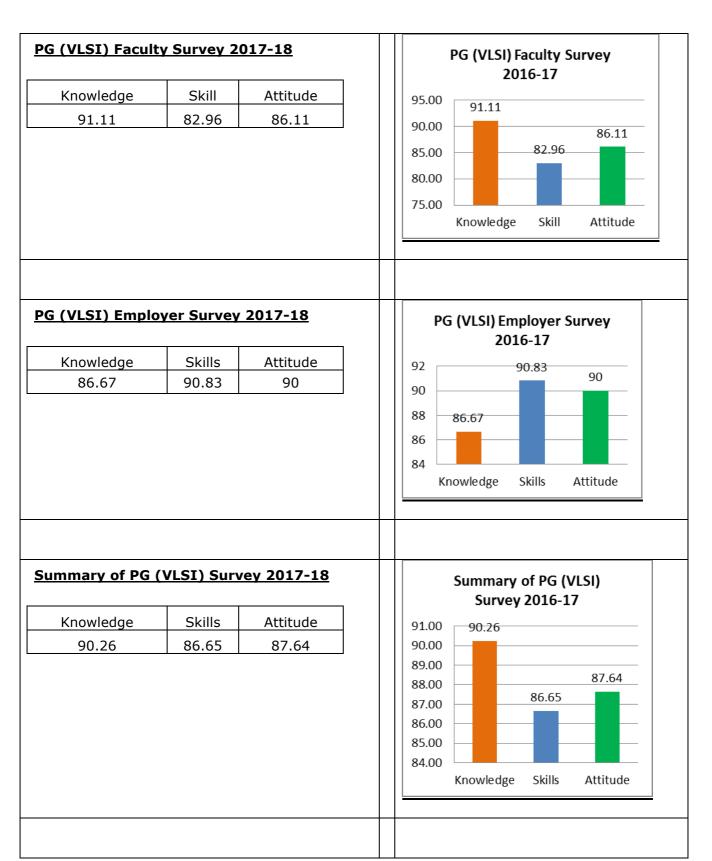
Knowledge	Skill	Attitude	
94.07	87.41	89.44	



### PG (VLSI) Student Exit Survey 2017-18

Knowledge	Skill	Attitude	
89.17	85.42	85.00	

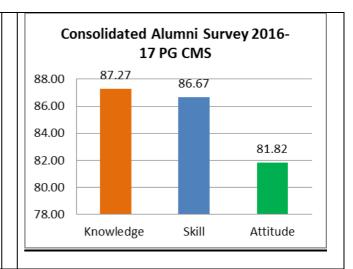




### **Communication Systems:**

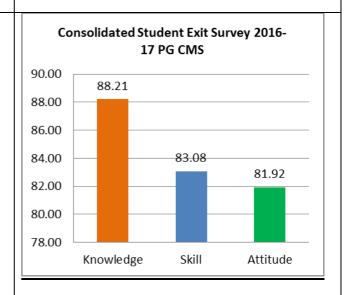
### PG (CMS) Alumni Survey - 2017-18

Knowledge	Skill	Attitude
87.27	86.67	81.82



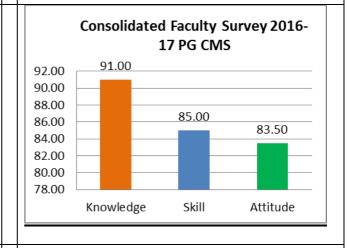
### PG (CMS) Student Exit Survey - 2017-18

Knowledge	Skill	Attitude
88.21	83.08	81.92



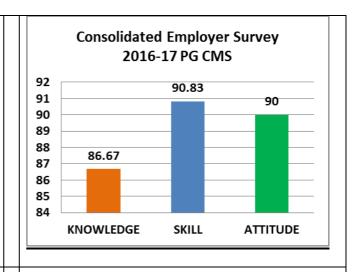
# PG (CMS) Student Exit Survey - 2017-18

Knowledge	Skill	Attitude	
91.00	85.00	83.50	



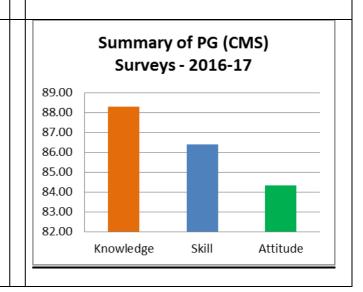
# PG (CMS) Employer Survey - 2017-18

Knowledge	Skill	Attitude
86.67	90.83	90



# <u>Summary of PG (CMS) Surveys</u> - 2017-18

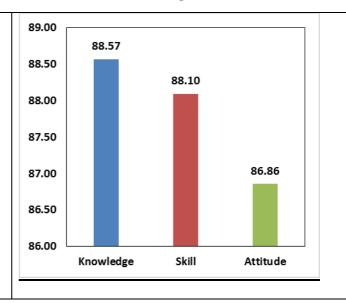
Knowledge	Skill	Attitude
88.29	86.39	84.31



# **Computer Networks and Information Security:**

### Alumni Survey (2017-18)

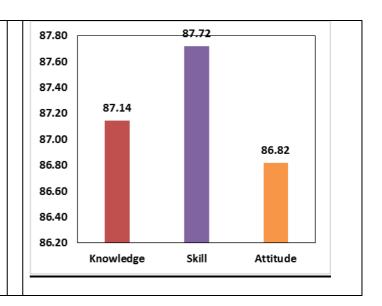
Knowledge	88.57
Skill	88.10
Attitude	86.86



Student Survey (20	17-18)	89	9.00			88.75
		88	3.50			
Knowledge	86.67	88	3.00			
Skill	86.67	87	7.50			
Attitude	88.75					
		87	7.00	86.67	86.67	
		86	5.50			
		86	5.00			
		85	5.50			
				Knowledge	Skill	Attitude
Faculty Survey (20	<u>17-18)</u>	88	3.00		87.78	
	<del></del>		7.80			
Knowledge	86.67		7.60 7.40			
Skill	87.78		7.20			
Attitude	86.67		7.00			
			5.80	86.67		86.67
			5.60 5.40			
			5.20			
		86	5.00		al ill	
				Knowledge	Skill	Attitude
Employer Survey (2	2017-18)	89	9.00		88.33	
		88	3.00			
Knowledge	86.67		7.00	86.67		
Skill	88.33	87	7.00	30.07		
Attitude	85.00	86	5.00			
		85	5.00			85.00
		9.4	1.00			
		83	3.00	Knowledge	Skill	Attitude

### **Summary (2017-18)**

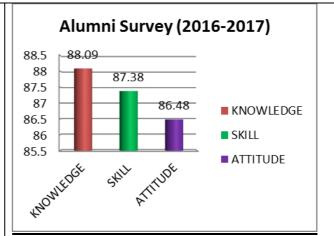
Knowledge	87.14
Skill	87.72
Attitude	86 82



### **MCA Program**

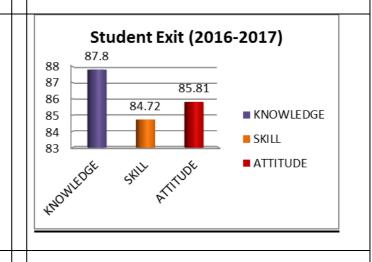
### Alumni Survey (2017-18)

KNOWLEDGE	SKILL	ATTITUDE		
88.09	87.38	86.48		



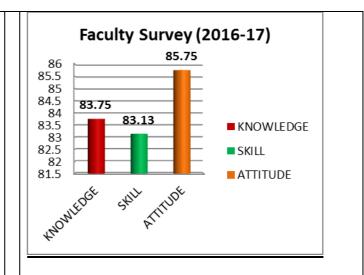
### **Student Exit Survey (2017-18)**

KNOWLEDGE	SKILL	ATTITUDE		
87.8	84.72	85.81		



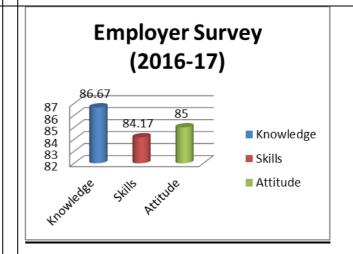
### Faculty Survey (2017-18)

KNOWLEDGE	SKILL	ATTITUDE		
83.75	83.13	85.75		



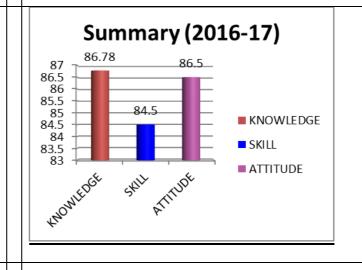
### **Employer Survey (2017-18)**

KNOWLEDGE	SKILL	ATTITUDE
86.67	82.78	88



### **Summary (2017-18)**

KNOWLEDGE	SKILL	ATTITUDE		
86.78	84.5	86.5		



### 7. CURRICULAR ASPECTS

a. PO/PEO Attainments

Program	PO- 1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7	PO-8	PO-9	PO- 10	PO- 11	PO- 12
B.Tech - CE	80	81	80	81	80	79	82	82	84	89	87	84
B.Tech - EEE	90	87	86	85	91	90	89	88	92	86	86	90
B.Tech – ME	88	88	88	88	89	92	87	88	90	91	90	88
B.Tech - ECE	77	79	77	78	84	87	87	95	93	94	89	88
B.Tech - CSE	77	77	78	80	85	84	88	86	95	87	82	89
B.Tech - EIE	78	79	78	75	87	95	91	87	96	93	94	97
B.Tech - IT	90	90	90	90	91	94	89	90	92	93	92	90
B.Tech - CSSE	83	84	83	83	88	92	89	90	93	93	91	91

### **PG Programs:**

M.Tech - CS	75	74	77	72	76	81	72	71	74	68	74	75
M.Tech – EPS	79	79	78	87	88	90	91	93	91	87	91	79
M.Tech - DECS	78	79	78	89	89	92	92	94	92	92	92	78
M.Tech – VLSI	81	82	80	93	92	95	95	97	96	95	95	81
M.Tech – CMS	78	78	79	88	89	93	93	94	93	93	93	78
M.Tech - CNIS	78	78	76	79	82	81	85	85	84	67	84	78

### b. FCARS Sample

### Sample-FCAR (Lab)

<b>Course Code:</b>	16BT1BS31	Program:	I B. Tech., II-Sem, ECE
<b>Course Title:</b>	Engineering Chemistry Lab	Acad. Year:	2017-18
Faculty:	Dr.Y.Tharakeswar, Dr.Y.B.Kiran,	Section:	A,B,C&D
	Dr.G. Madhu, Dr.G.Ganesh		

I. Mapping of Course to Program Outcomes:

Program Outcome	PO1	PO2	PO3	PO4	P05
Level of mapping (H: high M:mediun L: Low)	М	М	М	М	М
Mapped Course Outcomes	CO1	CO2	CO3	CO4	CO5

# II. Course Assessment:

	ourse Outcomes	Tool/Task					
	,		PO1	PO2	PO3	PO4	PO5
CO1	Acquire basic Knowledge about the volumetric analysis and synthesis of materials used for engineering applications.	EXP4 M1Q4 M2Q5	100 64 83				
CO2	Acquire analytical skills in the estimation of hardness of water, alkalinity of water, dissolved oxygen in water and estimation of Iron through wet laboratory methods.	EXP1 EXP2 EXP3 M1Q1 M1Q2 M1Q3 M2Q4		100 100 100 67 68 67 83			
CO3	Develop designing skills for the synthesis of polymers and Nanomaterials.	EXP5 M1Q5 M2Q1 M2Q2 M2Q3			100 77 89 98 71		
CO4	Acquire skills to use instrumental techniques for the determination of Electrical conductance of electrolytes, EMF of a cell, PH of a solution, determinati on of viscosity of lubricants and estimation of iron in cement.	EXP7 EXP8 EXP9 EXP10				99 98 97 97	
CO5	Provide solutions for environmental issues through determination of quality of water	EXP6					99

Aggregate % score for each selected program outcome	82	84	87	98	99
Outcome satisfied	YES	YES	YES	YES	YES

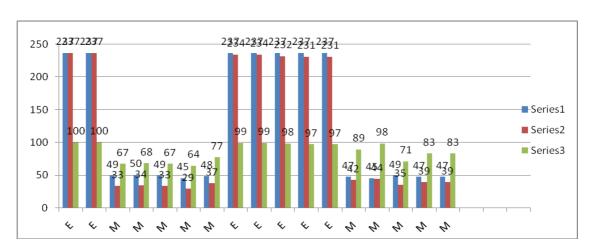
**Note:** %= Percentage of students who got 75% or more marks Minimum Level for PO attainment: 75%

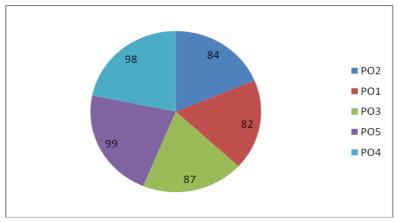
### III. Questions

Questions
Acquire basic knowledge about the volumetric analysis and synthesis of materials
used for engineering applications
Dichrometry
Estimation of Ferrous Ion by Dichrometry
Measurment of Viscosity by Ostwald Viscometer
Acquire analytical skills in the estimation of hardness of water, alkalinity of water,
dissolved oxygen in water and estimation ofiron through wet laboratory methods.
Hardness
Alkalinity
Dissolved Oxygen
Estimation of Hardness of water by EDTA method
Estimation of Alkalinity of water
Estimation of Dissolved Oxygen in water by Wrinkler's method
Determination of pH of a given solution by pH metry
Develop designing skills for the synthesis of polymers and nanomaterials
Preparation of Novalac Resin
Preparation of Sol-gel Process
Conductometric titration of Strong acid V/s Strong Base
Estimation of Ferrous ion by Potentiometry
Acquire skills to use instrumental techniques for the determination of Electrical conductance
of electrolyte, EMF of acell, pH of a solution, determination of Viscosity of lubricants and
estimation of iron in cement
Conductometric titration
Potentiometry
pH meter
O Ostwald Viscometer

CO5 Provide solutions for environmental issue through determination of quality of water

EXP6 Sol-gel





### **IV.** Comments

- 1. All PO outcomes are achieved.
- 2. Students are advised to take different real time scenarios and apply their skills to solve the same in different ways.

### V. Recommendations for improvement

- 1. Students are advised to involve more in hands on practice on the experiments related to problem solving for attaining practical exposure.
- 2. Students are advised to take upself-studies of problem solving on real time applications and its usage.

BOS-Chairman Program Coordinator Course Coordinator Faculty

### Sample-FCAR(Theory)

Course Code:	16BT10241	Program:	I B. Tech., I-Sem, ECE
Course Title:	Network Analysis	Acad. Year:	2017-18
Faculty :	Dr.P.K.Pradhan,Mr.K.Ramesh, Mr.K.K. SHUKLA	Section:	A,B,C&D

**Course Title:** Network Analysis (16BT10241)

#### **Course Outcomes**

CO1: Demonstrate knowledge in

- voltage and current relationships for various electric elements.
- network reduction techniques.
- concepts of AC fundamentals and single phase circuits.
- · concepts of two port networks.
- various network theorems.
- transient behavior of the circuits.

CO2: Analyze

- a circuit using conventional, mesh and nodal concepts.
- a two port network for various network parameters.
- various types of two port networks.
- the transient behavior of the circuits.
- CO3: Design circuits to meet the required specifications

CO4: Evaluate

- electrical circuits for voltage, current and power using conventional circuit analysis methods and network theorems.
- transient response.
- two port networks.

#### **Program Outcomes**

#### Engineering Graduates will be able to:

- PO1. Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2. Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3. Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO4. Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO5. Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

- PO6. Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- PO7. Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO8. Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO9. Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO10. Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- PO11. Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- PO12. Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

### **Program Specific Outcomes**

**PSO1:**Apply the knowledge of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems to the solutions of real world problems.

**PSO2:**Analyze, Design and Develop solutions in real time in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

**PSO3:**Conduct investigations and address complex engineering problems in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

**PSO4:**Apply appropriate techniques, resources, and modern tools to complex engineering systems and processes in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

### VI. Mapping of Course to Program Outcomes & Program Specific Outcomes:

Program Outcomes & Program Specific Outcomes	PO1	PO2	РО3	PO4	PSO1	PSO2	PSO2	PSO3
Mapped Course Outcomes	CO1	CO2	CO3	CO4	CO1	CO2	CO3	CO4
(Level of mapping – HR: Highly	(HR)							
Relevant R: Relevant )								

#### **VII.Course Assessment:**

Course Outcomes	Tool/			
	Task	% Score for	selected	CO

			program outcome				attainmen
			PO1	PO2	PO3	PO4	t
	Demonstrate knowledge in	M1Q1	74				
	*voltage and current relationships for various electric elements.  *network reduction techniques.	M1Q2A	99				85
CO1	*concepts of AC fundamentals and single phase circuits.	M2Q1	79				85
	*concepts of two port networks. *various network theorems.	M2Q2A	85				
	*transient behavior of the circuits.(PO1,HR)	M2Q3B	90				
	Analyze	M1Q2B		72			
	*a circuit using conventional, mesh and nodal concepts.	M1Q2B		55			
CO2	*a two port network for various network parameters.			65			67
	*various types of two port networks.	M1Q4B					
	the transient behavior of the circuits. (PO2,HR)	M2Q2B		79			
CO3	Design circuits to meet the	M1Q4A			61		
COS	required specifications(PO3,HR)	M2Q4B			87		70
	Evaluate	M1Q5				48	
	*electrical circuits for voltage,	M2Q3A				88	
CO4	current and power using conventional circuit analysis	M2Q4A				90	76
	methods and network theorems.	M2Q5				74	
	*transient response.  *two port networks. (PO4,HR)						
Aggre	egate % score for each selected pome	orogram	85	67	70	76	-
	Outcome satisfied				Yes	Yes	-

Note: %= Percentage of students who got 60% or more marks

Minimum Level for PO attainment: 60%

VIII. **Comments:** Overall the course outcomes and corresponding program outcomes showed expected level of attainment.

### IX. Recommendations for improvement:

More complex problems need to be solved during tutorial classes.

### **V.COURSE OUTCOMES & CORRESPONDING QUESTIONS**

### CO1 Demonstrate knowledge in

- voltage and current relationships for various electric elements.
- network reduction techniques.
- concepts of AC fundamentals and single phase circuits.
- · concepts of two port networks.
- · various network theorems.
- transient behavior of the circuits. (PO1,HR)

### M1Q1 (a) What are the limitations of the Ohm's law?

- (b) Differentiate short circuit and open circuit.
- (c) What is super-node.
- (d) List out some of the advantages of alternating current.
- (e) Find the value of Form factor for sinusoidally varying quantity.
- (f) Formulate the effective value in terms of current and voltage.

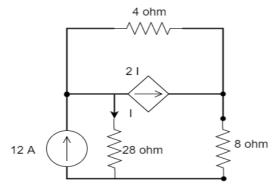
### M2Q2(a)State Compensation Theorem.

- (b) What are the open circuit impedance parameters?
- (c)Define open circuit voltage gain in terms of inverse hybrid parameters.
- (d)Write Reciprocity and Symmetry conditions of a two port network in terms of ABCD parameters.
- (e)Define transient response.
- (f)Estimate the current response of series RC circuit switched to a DC voltage source at t=0.
- M2Q2(a)State and explain Maximum power transfer theorem and derive the necessary conditions for maximum power transfer for DC.
- M2Q3(b) Obtain the relation between Y and Z parameters.

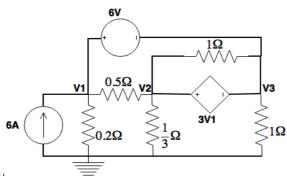
### CO2 Analyze

- a circuit using conventional, mesh and nodal concepts.
- a two port network for various network parameters.
- various types of two port networks.
- the transient behavior of the circuits. (PO2,HR)

M1Q2(b) Determine the current I in the circuit shown in the figure using mesh analysis method.

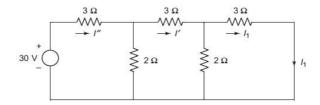


M1Q3. Find node voltages V1,V2 and V3 using node analysis for the circuit shown in the figure.



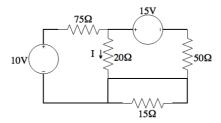
M1Q4( , = ernating quantity.

M2Q2(b)Analyze and Verify reciprocity theorem for the circuit shown in below figure



### **CO3.** Design circuits to meet the required specifications(PO3,HR)

M1Q4(a) Calculate the current through  $20\Omega$  resistor for the circuit shown in the figure.

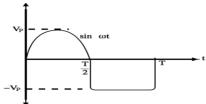


M2Q4(b) Design cascade connection using transmission parameters in terms of two port networks.

#### CO4. Evaluate

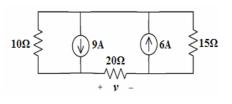
- electrical circuits for voltage, current and power using conventional circuit analysis methods and network theorems.
- transient response.
- two port networks. (PO4,HR)

M1Q5.Calculate the average and RMS voltage of the periodic signal given below.



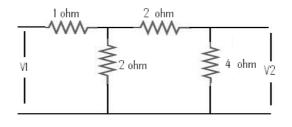
M2Q3(a) Evaluate voltage across the 20  $\Omega$  resistor using Superposition Theorem for the circuit shown below.

M2Q4(a) Two Connected in combination.



identical sections of the network is shown in parallel. Obtain the admittance particles

M2Q5 Obtain
1H and C=0.5F
when switched
equation approach.



current response of a series RLC circu

to a DC voltage source of 1V at t=0 us

### Attainments for 2017 admitted Batch for the course Network Analysis (16BT10241)

COURSE OUTCOMES ATTAINMENT (%)		PROGRAM OUTCOMES ATTAINMENT (%)			PROGRAM SPECIFIC ATTAINMENT (%)			
	Internal	External		Internal	External		Internal	External
CO1	85		PO1	85		PSO1	85	
CO2	67		PO2	67		PSO2	67	
СО3	70		PO3	70		PSO2	70	
CO4	76		PO4	76		PSO3	76	

### c. Add-on Courses

Departments conducted **27** Add-on Courses to supplement the curriculum and make it more relevant to industry and to enhance employability of students.

### Add-on Courses conducted (27)

SI.No.	Name of faculty	Name of Add-on Course	Date(s)
Departn	ment of EEE (2)		
1.	Mr. G. S. Arun Kumar	Hands on training on "Basic Applications design using Arduino Uno board"	05-02-2018 to 10-02-2018
2.	Dr. G. Hari Krishnan	Hands-on training on "Basic Applications design using Arduino Uno board"	09-10-2017 to 16-10-2017
Depart	ment of ECE (4)		
3.	Dr.V.V.Satyanarayana T Mr.S.Jayakrishna Mr.M.Venkatanaresh	GUI Design Using MATLAB-HANDS ON	08-02-2018 to 10-02-2018
4.	Dr. V. R. Anitha Ms. K. Neelima Ms. K. Sudha Mr. G. Guruprasad Mr. Sai Rajanarendra	Antennas: From Basic to Advanced Applications (Design, Simulation and Verification)	23-10-2017 to 27-10-2018
5.	Ms. H.D.Praveena Ms. V.Navya Ms. C.Maheswari Ms. V.Mounika Reddy	Introduction to MATLAB Simulink for Engineering	12-10-2017 to 17-10-2017
6.	Ms. K.Neelima, Mr. G.Hemachandra, Ms. B.Gowthami,	ULSI Design Methods	09-10-2017 to 12-10-2017
Depart	ment of CSE (3)		

SI.No.	Name of faculty	Name of Add-on Course	Date(s)
7.	Mr. I. Reddy Sekhar Reddy	Python and Mongo DB	29-01-2018 to 09-02-2018
8.	Dr. V. Anantha Natarajan	Machine Learning for Big Data Analytics	29-01-2018 to 09-02-2018
9.	Mr. D. Ganesh	IOT and Big data	20-11-2017 to 25-11-2017
Depart	ment of IT (4)	,	
10.	Ms. M. Lakshmi Haritha	Cluster Computing using Spark Framework	07-02-2018 to 08-02-2018
11.	Ms. E. Sandhya, and Mr. A. Ramprakash Reddy	System Design using Visual Paradigm	09-02-2018 to 10-02-2018
12.	Mr. P. Srinivasa Reddi Mr. V. Lokanadham Naidu	Digital Image Processing using MATLAB	12-02-2018 to 14-02-2018
13.	Dr. K. Khaja Baseer	Preparing and Writing Technical Paper	11-11-2017 to 16-11-2017
Depart	ment of CSSE (3)		
14.	Mr. A. Chandra Mr. M. Ramu Mr. S. Shiva Prakash	Python Programming	29-01-2018 to 10-02-2018
15.	Mr. D R Kumar Raja Mr. D N Kartheek	Internet of Things	22-02-2018 to 07-03-2018
16.	Mr. A.Chandra Ms. K.Lalitha	Python Programming	30-09-2017 to 29-10-2017
Depart	ment of EIE (4)		
17.		Arduino Basics & Interfacing	10-02-2018
18.	Mr.M. Srikanth	8051 Programming using Keil & basics of Embedded Applications using Multisim	04-04-2018
19.		Modeling & Simulation using Labview & ELVIS-II	18-10-2017
00	Dr. M. Sarvanan	MATLAB - Advanced Signal, Image and	12-02-2018 to
20.	Mr. K. Ayyappa Swamy	Video Processing in SIMULINK	16-02-2018
Depart	ment of MECH (5)		
21.	Dr.K.Lakshmi Narasimhamu	Promodel and Mini Tab Softwares – Hands on Training	03-01-2018 to 04-01-2018
22.	Dr. K.C. Varaprasad	3D Printing	27-02-2018 to 28-02-2018
23.	Mr. G. Dileep Kumar	CNC programming	28-07-2017 to 29-07-2017
24.	Mr. G.V.V.S.Reddy Prasad	Industrial Automation	06-09-2017 to 07-09-2017
25.	Dr. K.C. Varaprasad	3D Printing: Hands on experience	23-10-2017 to 24-10-2017
Depart	ment of CE (1)		
Pa. (	······································	170	

SI.No.	Name of faculty Name of Add-on Course		Date(s)			
26.	Mr. R Vinod Kumar Auto CADD		02-04-2018 to 04-04-2018			
Depart	Department of MCA (1)					
27.	Mr. A.R. Kishore Kumar Mr. Y. Kiran Kumar	Logic Building and Code cracking in C	05-03-2018 to 09-03-2018			

### 8. RESEARCH INITIATIVES AND OUTCOMES

In order to augment the existing Research and Developmental activities in the College, experts from various fields were appointed to monitor the progress of the Institution:

SI. No.	Name of the Expert	Designated as
1.	Dr. Prahlada Ramarao Padma Shri-2015 Advisor, S-VYASA, Former Distinguished Scientist & CC R&D DRDO, Former Vice Chancellor, DIAT(DU), DRDO, Min of Defence, Pune, Adjunct Faculty, Dept of Management & Dept of Aerospace, IISc and NIAS Bengaluru.	Professor Emeritus
2.	Prof. Dr. Lazar Mathew Former Director, DRDO; Advisor, Medical Sciences, Engineering & Technology, PSG Institute of Advanced Studies, Coimbatore, India - 641004.	Advisor - Research
3.	<b>Dr. Madhusudan V Atre</b> CEO & Founder, Vegashakti Consultants	Adjunct Faculty

The experts serve as mentors and guide the faculty to apply to various funding agencies for grants besides creating a research culture in the Institution.

Research Project proposals sanctioned during the academic year 2016-17 are given below:

SI. No.	Name of the Faculty	Title of the Project	Funding Agency	Year of Sanction	Amount (Rs. In Lakhs)
Depa	ertment of ECE (2)				
1.	Dr. N Padmaja (Co-Investigator)	Frequency Modulated Hearing Aid for Elderly with Hearing Disability	DST(Technology Interventions for Disabled and Elderly Scheme)	December 2017	54.51
2.	Dr.V.R.Anitha	Design and Development of Micro Cantilever Based Biosensor for Early detection of High Risk Human Papilloma Virus	DST_BDTD	2017-18	40.00
Depa	ertment of IT (1)		•	•	
3.	Dr. K. Ramani	Fast content -based search- navigation and retrieval system for e-Learning	UGC-MRP- 06/2017	2017	3.95
Depa	rtment of CSSE (2)				
4.	Dr. G. Sasikumar Dr. M. Naresh Babu	Intelligent System to classify human brain signals for finding brain diseases	DST-SERB	2017-18	23.738
5.	Dr.G.Sasi Kumar	Modernization of Data Analytics Lab	AICTE	2017-18	1.80

Department of EIE (1)						
6.	K.Ayyappa Swamy	Frequency modulated hearing aid for elderly with hearing disability	TIDE	2017	54.13	
Depa	Department of MECH (1)					
7.	Dr.T.Hariprasad	Skill and Personality Development Programme Centre for Sc/St Students (SPDP)	AICTE	2017	15.29	

The affiliating University, JNTUA, Ananthapuramu identified 20 members of faculty to act as Research Supervisors from the College:

SI. No.	Name of the faculty	Designation	Department
1	Dr. P.C. Krishnamachary	Principal	ME
2	Dr. T. Nageswara Prasad	Professor	EEE
3	Dr. P. Umapathi Reddy	Professor	EEE
4	Dr. M.S. Sujatha	Professor	EEE
5	Dr. N.M.G. Kumar	Professor	EEE
6	Dr. S. Hema Chandra	Professor	EEE
7	Dr. S. Farook	Assoc. Professor	EEE
8	Dr. C. Subhas	Professor	ECE
9	Dr. V.R.Anitha	Professor	ECE
10	Dr. N. Padmaja	Professor	ECE
11	Dr. Aniruddh Bahadur Yadav	Professor	ECE
12	Dr. V.V. Rama Prasad	Professor	CSE
13	Dr. K. Ramani	Professor	CSE
14	Dr. T. Hariprasad	Professor	ME
15	Dr. K.C. Varaprasad	Professor	ME
16	Dr. M. Sudheer Babu	Asst.Professor (SL)	Maths
17	Dr. A. Parandhama	Asst. Professor	Maths
18	Dr. K. Nandagopal	Asst. Professor	Maths
19	Dr. B. Reddeppa	Asst. Professor (SL)	Maths
20	Dr. L. Venkateswara Reddy	Professor	Maths

### 9. INDUSTRY INTERACTIONS

	MOUs Signed in 2017-18						
SI. No.	Name of the Organization	Industry/ Academia	Date of MoU				
1.	BSCPL Infrastructure Ltd, Hyderabad.	Industry	14-07-2017				
2.	Maccaferri Environmental Solutions Private Limited	Industry	14-07-2017				
3.	nVipani Technology Solutions private Limited	Industry	28-02-2018				
4.	Amplify Cleantech solutions Private Limited	Industry	15-05-2018				
5.	Involute Automation (P) Limited	Industry	14-05-2018				

### > Experts visited from Industry

S.No	Dept.	Name of the Activity	Name of the Expert with Address	Date(s)	No. of Beneficiaries
1.	EIE	Expert Lecture on "Recent Trends and Developments on Medical Devices"	Mr.Y.N.Siva kumar Sr.Manager, IncuMed(P) Limited,Hyderabad.	28.04.2018	75
2.	ECE	Expert Lecture on "Career Guidance"	Mr .Dinesh Gutta SE, CISCO Systems, Chennai	27-04-2018	240
3.	CE	Expert Lecture on "Sustainability in Built Environment"	Mr. A T Samuel, Director, STUP Consultants PVT Ltd. Bangalore, Karnataka	17-03-2018	430
4.	ME	Expert Lecture on "Micromachining Research Lab"	Mr. Tipesh, Concord United Products Ltd, Bangalore	27-03-2018 to 29-03-2018	4
5.	ME	Expert Lecture on "Conceptual Design and Innovative Manufacturing using Solid Works"	Mr. Mahender Ganna, Senior Design Engineer Shreya Global Technologies, Hyderabad Mr. J. Sharath Chandra, Mechanical Engineer (Design), Shreya Global Technologies, Hyderabad	23-03-2018 to 24-03-2018	68
6.	ME	Expert Lecture on "Indian Welding Society (IWS) Students' Forum"	Dr. G. Madhusudhan Reddy, Outstanding Scientist, DMRL, Hyderabad was the Chief Guest. Dr. K. Thyagarajan, IWS Chairman, Hyderabad	09-03-2018	450

S.No	Dept.	Name of the Activity	Name of the Expert with Address	Date(s)	No. of Beneficiaries
			Chapter, South Zone and Dr. K. Asok Kumar, AGM & Dy. Head, CoE in Welding Engineering and Technology, PSG College of Technology, Trust Coimbatore.		
7.	ME	Expert Lecture on "Basic Refrigeration and Air Conditioning"	Mr. A.P. Rao, Asst. Manager, LG, Vijayawada.	06-03-2018	40
8.	ME	Expert Lecture on "Futuristic Technology for Next Generation Jobs by ICT"	Mr. T. Srinivasa Rao, CEO, Transynt Technologies, Vijayawada	06-03-2018	130
9.	CSSE	Guest lecture on "Data Analytics"	Mr.B. Venkata Kalyan, Manager, Dr Reddys Labs, Hyderabad	17-2-2018	300
10.	CSSE	Demo on "Overview of Android and its applications"	K Masthan vali, Trainee, Andhra pradesh state, Skill Development Center, Vijayawada	17-2-2018	120
11.	ME	Expert Lectures on "Innovations and Entrepreneurship"	Dr.Santhi Swarup, Director of Engineering, Mathworks, Hyderabad Mr.B.Rajesh Kumar, Co- Founder of FACE Academy, Bangalore Mr.Bharath,Member of Governing Body, GITAM University	10-02-2018	274
12.	EIE	Guest lecture on "Startups & Entrepreneurship"	Mr. Vishal Khanna, Senior Asst. Director, FICCI	11-01-2018	74
13.	CE	Expert Lecture on "Geotechnical Engineering – Case Studies"	Mr. P Suresh K Gupta, Lead Engineer- Geotechnical, Hyderabad – 500081 Telangana	08-01-2018	430
14.	EEE	Expert Lecture on "Energy Conservation & Latest Promising Technologies"	H. Harinadh Rao Superintending Engineer D.V. Chalapathi General Manager (Energy Audit) APSPDCL, Tirupati	18-12-2017	300
15.	CSE	Seminar on "Emerging Trends and Research Challenges in software Defined Networks"	A.Kailash Principal Engineer, CDAC-Chennai	15 -12-2017 to 16-12-2017	66
16.	CE	Expert Lecture on "Seismic	Dr.K.Rama Raju	28-10-2017	430

S.No	Dept.	Name of the Activity	Name of the Expert with Address	Date(s)	No. of Beneficiaries
		Rehabilitation Structures"	Chief Scientist and Head, Vibration Control Group, Structural Engineering		
			Research Centre, Chennai		
17.	EEE	Seminar on "Engineering Education & Research"	Experts from National Instruments	10-11-2017	120
18.	EEE	Hands-on MATLAB Training Programon "Soft Computing: Artificial Neural Network, Fuzzy Logic and Genetic Algorithm"	Dr.S.Mahesh Anand Founder &CTO Scientific Computing Solutions (SCS-Scientific Computing Solutions)	14-10-2017 to 15-10-2017	40
19.	ME	Entrepreneurship awareness programme on "The Risk of Not Taking Risk"	Mr.A.Shanmugasundaram, Consultant, Entrepreneurship Development Institute, Government of Tamilnadu, Chennai	13-10-2017	376
20.	ME	Expert Lecture on "3D Printing-Hands on Training"	Mr. Ravi, Product development Engineer, Think 3D solutions Hyderabad	23-10-2017 to 24-10-2017	30
21.	CSE	Expert Lecture on "Artificial Intelligence and Big Data Analytics"	Mr Rajaraman Subramanian Technical Director#55-C, First Floor- Nandi Mansion, 40th Cross, 8th block – Jayanagar, Bangalore – 560070	13-10-2017	240
22.	EEE	Expert Lecture on "Awareness on Intellectual Property Rights (IPR)"	Mr. M. P Venkata Kiran Kumar, Registered Patent Agent Executive Officer – IPR, APTDC, CII	16-09-2017	65
23.	CSSE	Expert Lecture on "Data Visualization Using Tableau"	Mr N Suresh Reddy, BI-Developer, Service now, Hyderabad	15-09-2017	120
24.	CSE	Expert Lecture on "Recent Trends in Big Data Analytics"	Mr SivaSundar Karthikeyan Sr. Data Analyst Latentview Analytics Ltd., Tamil Nadu, Chennai.	23-09-2017	240
25.	EEE	Expert Lecture on "Applications of Internet of Things (IoT)"	Mr. Ravisekhar Kalepu, CEO & Co- Founder and Mr.S. Varma ,CTO & Founder Auza Technolgies Pvt Limited, Hyderabad	18-08-2017	400
26.	EEE	Interactive session on "How to start a Start-up?"	Mr. N.Dilli Babu, Founder & CEO, nVipani Software Solutions Private	04-08-2017	322

S.No	Dept.	Name of the Activity	Name of the Expert with Address	Date(s)	No. of Beneficiaries
			Ltd.,Bangalore		
27.	ME	Expert Talk on "Innovations and Entrepreneurship"	Dr. Lazar Mathew, Former Director, DRDO	22-07-2017	301
28.	CE	Seminar on "Groundwater Hydrology and Management"	Dr V.V.S Gurunadha Rao Chief Scientist, (Retd) NGRI, Hyderabad.	13-07-2017	430
29.	EEE	Seminar on "Industry Trends"	Mr. G.V.R. Manahor, Chief Technical Officer, Sherpas Cyber, Hyderabad.	29-04-2017	450
30.	EEE	Seminar on "Electrical Power Scenario in India"	Mr. M. Mahendranath, Executive Engineer, Power Grid Corporation of India Ltd., Bangalore.	22-04-2017	300
31.	EEE	Seminar on "IEEE Student Professional Membership"	Mr. J. Vamsi Krishna, Vice Chair, Professional Activities, IEEE, Hyderabad.	17-04-2017	250
32.	EEE	Seminar on "Innovative ecosystem and culture in the college campus"	Ms. M. Geetha sree, Manager, AP Innovation Society,  Mr. Vishal Khanna, Senior Asst. Director, FICCI	12-04-2017	150

### > Consultancy Activities

Revenue generated through consultancy activities for the year 2017-18 is Rs.0.44 lakhs

SI.No	Name of the consultant	Name of consultancy project	Consulting/Sponsorin g agency with contact details
1	Supreme Kethana Solutions Pvt. Ltd.	Development of Mobile Android APP for online home services	S. Pavan, SUKES, # 8- 65/1, Royal Nagar, Tirupati-517501, A.P.Ph:9000999192
2	Dr .H. Prasad Raju	Testing of treated sewage two samples (pH, TDS, Total suspended Solids, COD, Bio Chemical Oxygen demand, E. Coli)	Jawaharlal Nehru Architecture and Fine arts University, JNTUA CE, KALIKIRI CAMPUS
3	Mr. V. Mahesh	Concrete Cube testing - M20 , 7 & 28 days )	Kishore Yadav
4	Mr. V. Mahesh	Sieve Analysis of Sand	Kishore Yadav
5	R. Vinod Kumar	Crushing Strength of Aggregates	Kishore Yadav
6	Mr. V. Mahesh	Concrete Cube testing - M20 7 days )	Kishore Yadav
7	Mr. V. Mahesh	Cube compressive strength ( M30 grade - 7 days), Y block pile	M/s Consolidated Construction Consortium Ltd
8	Mr. V. Mahesh	Cube compressive strength ( M30 grade - 7 days)	M/s Consolidated Construction Consortium Ltd
9	Mr . M Gokul Nath	Cube compressive strength ( M30 grade - 7 days)	M/s Consolidated Construction Consortium Ltd
10	Mr. V. Mahesh	Cube compressive strength ( M25 grade - 28days)	M/s Consolidated Construction Consortium Ltd
11	Mr. V. Mahesh	Testing of cement ( Zuari OPC 53 Grade - Initial & final setting, Consistency )	M/s Consolidated Construction Consortium Ltd
12	Mr. V. Mahesh	Cube testing ( M30 Grade - 7 day strength)	M/s Consolidated Construction Consortium Ltd
13	Mr . M Gokul Nath	Cube compressive strength ( M25 grade - 7 days)	M/s Consolidated Construction Consortium Ltd
14	R. Vinod Kumar	Crushing strength of Coarse aggregate ( Sri Lakshmi Srinivasa Stone Crusher)	M/s Consolidated Construction Consortium Ltd
15	Mr. V. Mahesh	7 day cube crushing strength	M/S MK INFRATECH
16	Dr. P. Ramesh	Silt and Clay content	M/S MK INFRATECH
17	Dr. P. Ramesh	Sieve analysis	M/S MK INFRATECH
18	Mr. R. Vinod Kumar	Crushing strength of Coarse aggregate	M/S MK INFRATECH
19	Mr. R. Vinod Kumar	Sieve analysis	M/S MK INFRATECH
20	Mr. V.Mahesh	28day cube crushing strength	M/S MK INFRATECH
21	Mr. V.Mahesh	7 day Pile Concrete Cube	M/s Unigold Infra ( P)

		crushing strength	Ltd.
22	Mr. V.Mahesh	7day cube crushing strength	M/s Consolidated Construction Consortium Ltd
23	Mr . M. Gokul Nath	7day cube crushing strength	M/s Consolidated Construction Consortium Ltd
24	Mr . M. Gokul Nath	7day cube crushing strength	M/s Consolidated Construction Consortium Ltd
25	Dr .P. Indiramma	Sieve analysis ( SVEC Phase 11 - TC939)	M/s Consolidated Construction Consortium Ltd
26	Dr .P. Indiramma	Silt & Clay ( SVEC Phase 11 - TC939)	M/s Consolidated Construction Consortium Ltd
27	Mr .R. Vinod Kumar	Particle size distribution ( Anjaneya Stone Crusher)	M/s Consolidated Construction Consortium Ltd
28	Mr .R. Vinod Kumar	Crushing strength of Coarse aggregate ( Anjaneya Stone Crusher)	M/s Consolidated Construction Consortium Ltd
29	Mr .R. Vinod Kumar	Particle size distribution ( Sri Srinivasa Stone Crusher)	M/s Consolidated Construction Consortium Ltd
30	Mr .R. Vinod Kumar	Crushing strength of Coarse aggregate ( Sri Srinivasa Stone Crusher)	M/s Consolidated Construction Consortium Ltd
31	Mr .R. Vinod Kumar	Particle size distribution ( Sri Lakshmi Srinivasa Stone Crusher)	M/s Consolidated Construction Consortium Ltd

### > Students internships

S.No	Company Name	Date From	Date To	No of Students
1.	Vizag STEEL PLANT, Visakhapatnam	05-06-2018	30-06-2018	5
2.	MAQ Software, Hyderabad	26-03-2018	30-06-2018	1
3.	Thought Clan Technologies Pvt,Ltd. Bangalore	5-2-2018	5-2-2018	1
4.	FP Tech Science Pvt.Ltd,Bangalore	5-02-2018	5-04-2018	1
5.	Yellow Messenger, Hyderabad	22-01-2018	22-03-2018	1
6.	Product Labs Solutions Hyderabad	24-01-2018	13-04-2018	1
7.	Ankalan Web Solutions Pvt.Ltd, Bangalore	19-02-2018	25-03-2018	1
8.	Dataism Technologies Pvt. Ltd, Tirupati	22-01-2018	14-04-2018	4
9.	Hashedin Technologies Pvt. Ltd, Bangalore	22-01-2018	14-04-2018	1
10.	Thoughtclan Technologies Pvt., Ltd. Bangalore	5-02-2018	5-05-2018	1

S.No	Company Name	Date From	Date To	No of Students
11.	Mahathi Software Pvt.Ltd, Visakhapatnam	22-01-2018	3-03-2018	1
12.	SIEMENS Laboratories, Sree Vidyanikethan Engineering College	4-1-2018	11-01-2018	27
13.	SIEMENS Laborataries, Sree Vidyanikethan Engineering College	17-01-2018	25-01-2018	27
14.	Vaizva Tech Pvt Ltd, Bangalore	22-01-2018	22-07-2018	2
15.	National Institute of Technology, Suratkal	22-01-2018	30-03-2018	4
16.	Sasnee Technologies Pvt.Ltd,Bangalore	22-01-2018	23-03-2018	1
17.	Intern and Job International, Hyderabad	22-01-2018	23-03-2018	4
18.	Dataism Technologies Pvt. Ltd, Tirupati	22-01-2018	23-03-2018	1
19.	Happiest Minds Technologies Pvt.Ltd, Bangalore	24-01-2018	20-03-2018	1
20.	OC Tanner India Pvt Ltd, Hyderabad	22-01-2018	22-03-2018	1
21.	TATA Consultancy Services, Hyderabad	24-01-2018	13-04-2018	1
22.	Satish Dhawan Space Centre, Sriharikota	21-01-2018	25-03-2018	2
23.	Ensaar Global Pvt., Ltd. Hyderabad	22-01-2018	22-05-2018	1
24.	CEI India Pvt., Ltd. Chennai	14-12-2017	30-03-2018	1
25.	Carriage Repair Shop, Tirupati.	19-12-2017	29-12-2017	5
26.	Helicopter Division, Hindustan Aeronautics Limited, Bangalore	18-12-2017	23-12-2017	3
27.	Bharat Heavy Electricals Limited, Hyderabad	18-12-2017	30-12-2017	15
28.	Electrical Maintenance, Oil And Natural Gas Commission, Rajahmundry	18-12-2017	22-12-2017	3
29.	Skill Development Center, Amara Raja Batteries Pvt Ltd., Tirupati	18-12-2017	28-12-2017	4
30.	Rayalaseema Thermal Power Project (RTPP), Yerraguntala, Kadapa	19-12-2017	30-12-2017	3
31.	Rayalaseema Thermal Power Project (RTPP), Yerraguntala, Kadapa	15-12-2017	31-12-2017	11
32.	400-220 kV Substation, Uravakonda(M), Anantapuram (Dt)	18-12-2017	26-12-2017	3
33.	Bharat Heavy Electricals Limited, Hyderabad	15-12-2017	31-12-2017	2
34.	Sri Damodaram Sanjeevaiah Thermal Power Station, Muthukur(M), Nellore	16-12-2017	30-12-2017	9
35.	Rayalaseema Thermal Power Project (RTPP) Yerraguntala, Kadapa.	16-12-2017	22-12-2017	4

S.No	Company Name	Date From	Date To	No of Students
36.	Bharat Heavy Electricals Limited, Ramachandrapuram, Hyderabad	16-12-2017	30-12-2017	21
37.	Technical Training Institute, Vizag Steel Plant, Visakhaptnam	16-12-2017	30-12-2017	3
38.	The Superintendent Engineer,O & M, AP Transco Nilayam, Kadapa	20-12-2017	23-12-2017	3
39.	Satish Dhawan Space Centre, Srihari Kota,	14-12-2017	28-12-2017	4
40.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	15-12-2017	26-12-2017	4
41.	Neyveli Lignite Corporation Limited, Neyveli	18-12-2017	31-12-2017	4
42.	Skill Development Center, Amara Raja Batteries Pvt Ltd., Tirupati	20-12-2018	28-12-2018	1
43.	Bharat Heavy Electricals Limited, Hyderabad	18-12-2017	30-12-2017	1
44.	K-Lite Industries, Ambattur Industrial Estate, Ambattur, Chennai.	21-12-2017	04-01-2018	1
45.	Hashedin Technologies Pvt.Ltd, Bangalore	22-01-2018	31-07-2018	1
46.	SIEMENS Laboratories, Sree Vidyanikethan Engineering College	16-08-2017	26-08-2017	30
47.	APSSDC Training, Vijayawada	12-06-2017	17-06-2017	24
48.	APSSDC Training, Vijayawada	26-06-2017	01-07-2017	57
49.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	27-06-2017	01-07-2017	09
50.	3i Techso Technologies, Chennai.	27-06-2017	01-07-2017	05
51.	Carriage Repair Shop, Renigunta.	27-06-2017	01-07-2017	02
52.	Executive Engineer, Public Health, Nellore.	14-06-2017	05-07-2017	01
53.	V K Buildings And Services, Bangalore	14-06-2017	05-07-2017	01
54.	Roads And Buildings Department, Kadapa	14-06-2017	05-07-2017	01
55.	Tirumala Tirupati Devasthanams(TTD),Tirupati	14-06-2017	05-07-2017	06
56.	Ultra Tech Cement Limited, Tadipatri	14-06-2017	05-07-2017	02
57.	Amara Raja Infra Private Limited, Tirupati	14-06-2017	05-07-2017	02
58.	Hetero Drugs, Tuni, Rajahmundry	14-06-2017	05-07-2017	04
59.	SLC & SB Circle, Nellore	14-06-2017	05-07-2017	02
60.	Keller Ground Engineering India Pvt. Ltd., Chennai	14-06-2017	05-07-2017	01

S.No	Company Name	Date From	Date To	No of Students
61.	Engineering Projects (India) Ltd. (A Government Of India Enterprise), Chennai	14-06-2017	05-07-2017	04
62.	TGP Circle, Nandyala	14-06-2017	05-07-2017	04
63.	Sarathy Geotech & Engineering Services Pvt. Ltd., Bangalore	14-06-2017	05-07-2017	02
64.	Starworth Infrastructure & Construction Ltd., Bangalore.	14-06-2017	05-07-2017	15
65.	Nagarjuna Construction Company Limited, Hyderabad.	14-06-2017	05-07-2017	04
66.	STUP Consultants, Bangalore.	14-06-2017	05-07-2017	15
67.	Satyavani Projects and Consultants Private Limited (Svpcpl), Hyderabad	14-06-2017	05-07-2017	12
68.	My Home Constructions Pvt. Ltd., Hyderabad	14-06-2017	05-07-2017	15
69.	Dr Narla Tata Rao Thermal Power Station (Vtps), Ibrahimpatnam, Krishna (Dist).	14-06-2017	02-07-2017	08
70.	Damodaram Sanjeevaiah Thermal Power Station, Muthukur(M), Nellore.	14-06-2017	02-07-2017	08
71.	Rayalaseema Thermal Power Project (RTPP), Yerraguntla, Kadapa.	14-06-2017	02-07-2017	13
72.	Bharat Heavy Electricals Limited, Hyderabad.	14-06-2017	02-07-2017	06
73.	Mandal Praja Parishad, Yerraguntla (M), Kadapa.	14-06-2017	02-07-2017	03
74.	Satish Dhawan Space Centre, Srihari Kota,	14-06-2017	02-07-2017	03
75.	Cabs (DRDO), Bangalore.	14-06-2017	02-07-2017	01
76.	SIEMENS Pvt Ltd, Hyderabad	13-06-2017	17-06-2017	07
77.	Siemens Pvt Ltd, Hyderabad	24-06-2017	03-07-2017	30
78.	Wipro, Limited, Bangalore.	14-06-2017	02-07-2017	90

### 10.STATUTORY COMPLIANCE

### a. AICTE/UGC

The following proposals were submitted to AICTE, New Delhi for the academic year 2018-19 seeking:

- > Extension of Approval for the Existing Programmes
- Introduction/Continuation of supernumerary seats for PIO in M.Tech/B.Tech AICTE has accorded approval for the above proposals for the academic year 2018-19.

### b. AISHE

SVEC has uploaded the data of All India Survey on Higher Education (AISHE) for the academic year 2017-18 successfully.

### c. NIRF

The College Participated in National Institutional Ranking Framework (NIRF), 2017 which was conducted throughout India.

### d. NBA

NBA Expert Committee visited the College from 11<sup>th</sup> - 13<sup>th</sup> August, 2017 and the following UG Programmes were accredited for 3 years (i.e. 2017-18 to 2019-20) by NBA, New Delhi with effect from 01.07.2017:

UG Programmes	Status
B.Tech – Computer Science and Engineering	Re-accreditation
B.Tech – Electronics & Communication Engineering	Re-accreditation
B.Tech – Information Technology	Re-accreditation

### e. AICTE - CII Survey

In AICTE – CII (Confederation of Indian Industry) survey the Institute has attained Platinum Status in the recent survey.

Year	Status
2017	Attained Platinum status (Highest Category) in Engineering disciplines.

### f. AICTE - PMKVY

The College has been selected for 2<sup>nd</sup> time, as an Institute under PMKVY for Technical Institutions of AICTE (PMKVY-TI) to offer engineering Skills training to unemployed youth, free of cost. During Academic Year 2017-18, four courses were sanctioned and a total number of 100 unemployed youth from neighboring villages are undergoing the training.

### g. CM Skill Excellence Center (CMSEC) sanctioned

APSSDC identified the College as a CM Skill Excellence Center with Computing lab and Design, 3D Automation & Simulation labs

Labs are established with knowledge partners Google, Amazon, Microsoft training and certification courses are being offered from Google, Udacity, Courseera, Dassault Systemes, and Autodesk.

### h. Centers of Excellence - AI / Deep Learning sanctioned

The College is sanctioned with Centers of Excellence on Artificial Intelligence/Deep Learning by APSSDC Skill Development for students and members of faculty.

The College has been recognized as Zonal Lead Partnership in association with Bennett University, Greater Noida; Royal Academy of Engineering, London; Brunel University, London; and nVIDIA.

06 members have been nominated to be trained as Master Trainers.

### **MISCELLANEOUS**

### i. Dignitaries visiting the campus

Dr. D. Sujaya Lakshmi, Professor, North Carolina Central University, Durham, USA addressed the members of faculty on "Emotional Resilience", highlighting the Dimensions of Resilience, Facts on Emotions, and Importance of Emotional Intelligence on 27<sup>th</sup> June 2017.

Renowned writer and motivational speaker, Sri. Yandamoori Veerendranath addressed I B.Tech students on "How to Sell Yourself for a Better Price" on 30<sup>th</sup> August 2017.

Acharya Ajith Kumar, founder Chairman of VDM – INDIA ON THE MOVE, NGO delivered an expert talk on 'Unearthing and Maximizing Hidden Talent', and familiarized the students with the emerging ideas and trends on how to develop personality in the  $21^{\rm st}$  century contexts on  $20^{\rm th}$  September 2017.

American Society Civil Engineers (ASCE) Sree Vidyanikethan Engineering College Student Chapter was inaugurated by Dr. K. Rama Raju, Chief Scientist and Head, Vibration Control Group, Structural Engineering Research Centre, Chennai on 28<sup>th</sup> October 2017.

Dr. A. K. Garg, Director, International Cooperation & Bilateral Trade IPR Meity, Government of India, New Delhi, delivered a session in the workshop funded by Meity, Government of India and he highlighted the Importance of Intellectual Property Rights (IPR) on 10<sup>th</sup> February, 2018.

Dr. K. John Vijay Sagar , MD (Psychiatry), NIMHANS, Bangalore delivered a lecture on Drugs De – addiction on  $17^{th}$  February 2018. His lecture focused on ways to overcome the addiction and not succumb to the shackles of drugs' addiction. About 400 students attended the lecture and were equipped with strategies to help the victims.

Dr. DVR Sai Gopal, Professor, Department of Virology and Chairman, BOS, Virology, Sri Venkateswara University, delivered a Semi-Scientific Lecture 'Viruses are Friends Not Foes', expounding on the pivotal role played by friendly viruses in fields like agriculture, medicine and environmental sanitation on 23<sup>rd</sup> February, 2018.

National Technology day was celebrated on 11<sup>th</sup> May 2018. The Chief Guest, Shri. M. Badri Narayana Murthy, Senior Scientist, Associate Director at SDSC, SHAR presented a talk on "Technology for a Sustainable Growth".

### j. Special Events

### **Graduation Day:**

The 6<sup>th</sup> Graduation Day of Sree Vidyanikethan Engineering College (Autonomous) was celebrated in a magnificent manner on 15<sup>th</sup> July, 2017. Dr. A. S. Kiran Kumar, Chairman, Indian Space Research Organization (ISRO), the Chief Guest presented the Provisional Pass certificates under Autonomous regulations to the fifth batch of 1168 B.Tech students , Seventh batch of 56 M.Tech Students and the Sixth batch of 78 MCA students.

### **Independence Day 2017**

Sree Vidyanikethan Engineering College celebrated the national Independence Day in a grand manner on 15<sup>th</sup> August, 2017. The tricolour display of balloons created a solemn and patriotic ambience for the celebrations.

### **Teachers' Day**

In commemoration of the birth anniversary of Dr. Sarvepalli Radha Krishnan, the Teachers' Day was celebrated on 05.09.2017 (Wednesday) at 4.30 PM in Dasari Auditorium. All HOIs of SVEI, COO, CAO, HODs & Faculty members of all SVEI have attended the function.

### Freshers' Day

Freshers' Day of Sree Vidyanikethan Educational Institutions was celebrated with pomp and gaiety on 19<sup>th</sup> August 2017. Shri Anil Kumar Singhal, IAS, Executive Officer, TTD was the Chief Guest for the Freshers Day. Sri Vishnu Manchu, CEO, graced the occasion as the Guest of Honour

### **Annual Sports Day:**

Sree Vidyanikethan Educational Institutions celebrated the 25th Annual Sports Day on 6th January, 2018. The day was celebrated jubilantly in the august presence of the *Chief Guest Dr. M. Kantha Rao IPS* and Hon'ble Chairman Dr. M. Mohan Babu. The fun-filled programme made it a memorable day for every student, parent and staff member present.

### **ENGINEERS' DAY**

157<sup>th</sup> Birthday of Bharat Ratna Sir Mokshagundam Visvesvaraya and 50<sup>th</sup> Engineers' Day was celebrated in a befitting manner on 15<sup>th</sup> September 2017.

### **Republic Day:**

The 69<sup>th</sup> Republic Day was celebrated on 26<sup>th</sup> January 2018 in Sree Vidyanikethan Engineering College in found memories of the country becoming totally democratic republic and declared as a sovereign, secular, socialistic and democratic republic Dr. M. Mohan Babu, Chairman, SVET and the Chief Guest for Republic Day Celebration 2018, addressed the gathering, urging the students to play a vital role in eradicating caste system and making India a better place.

### **Annual Day**

Sree Vidyanikethan Educational Institutions celebrated their glorious existence of 26 years with great enthusiasm and fervour on 19th March 2018 at Sree Vidyanikethan International School Campus, A. Rangampet. The College Annual Day celebrations were organized on a grand scale which were widely covered by Print and Electronic Media. The following distinguished persons graced the Celebrations:

- Ms Katherine B. Hadda, Consul General, United States Consulate General, Hyderabad
- > Shri. V. Ravi Kumar Iyer, International Joint Coordinator, Hindu Swayamsevak Sangh
- > Shri Swaroopanandendra Swami Ji, Sharadha Peetham., Visakhapatnam
- > Dr. K.I. Varaprasada Reddy, Founder Chairman, M/s Shantha Biotechnics Limited, Hyderabad
- Sri Tapan Patel, Executive & Management Committee Member, NMIMS, Deemed to be University, Mumbai
- Sri Devineni Avinash, Vijayawada
- > Sri C. Suresh Rayudu, Vice-Chairman & Managing Director, Srinivasa Hatcheries Limited
- > Ms. Pragya Jaiswal, Movie Artiste, Hyderabad

### **International Womens' Day:**

Events based on 'Press for Progress' theme were conducted and Internation women's Day was graced by Chief guest Smt. T. Vanaja, Executive Director, APSPDCL, Tirupati and Dr. S. A. Thasleema Sulthana, Director, Abhaya Kshethram Charitable Trust, Tirupati was the Guest of Honour.

### k. Quality Initiatives:

S.No	Event	Target Audience	Date	No. of participants
1	Intensive Placement Training	III B.Tech students of SVEC	19-06-2017 to 09-07-2017. 14-12-2017 to 20-12-2017. 18-01-2018 to 31-01-2018. 27-03-2018 to 07-04-2018. 24-03-2018 to 20-04-2018	3000
2	Parents Meet	Parents of students of SVEC	19.08.2017 & 06.01. 2018	1100
3	Teacher Training Program: APHEECS PROJECT	Non- Teaching Staff Members of SVEC	19.6.2017 07.07.2017	1560
4	Recall :Alumni Meet	Alumni of SVEC	25.11.2017	135
5	International Students Education Fair	Higher Education aspirants	19.2.2018	4000
6	Science Exhibition	III B.Tech students of SVEC	25.09.2017 to 26.09.2017	1200
7	Outreach activiti	es:		
a.	Open Defecation Free Survey	III B.Tech students	23.09.2019	750
b.	Digital Literacy	Students and Faculty	04.01.2018	

### I. IPR Initiatives

S.No	IPR Event	Dates
1	IPR Awareness Workshop	16.12.2017

### **G. e-Governance Reports**



### **E-Governance Report** (2016-17)



### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati – 517 102, A.P.
Ph: 0877-2236711; 2236712, 2236713, 2236714; 3066900, 3066901; Fax: 0877-2236717 E-mail: svecp@vidyanikethan.edu

(Approved by AICTE; Accredited by NBA; NAAC with 'A' Grade)

### Access Registration date wise

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aqorders.entrydate as "Order date",
aqinvoices.invoicenumber as "Bill No:"
  aqinvoices.shipmentdate as "Bill Date",
   aqbudgets.budget_name as "Budget",
   agorders.order_internalnote as Remarks
   from
   left join biblio on biblio.biblionumber = items. biblionumber
   left join biblioitems on biblioitems.biblionumber = biblio.biblionumber
                                                                                                                                                              2016-17
   left join aqorders_items on aqorders_items.itemnumber = items.itemnumber
   left join agorders on agorders.ordernumber = agorders_items.ordernumber
   left join aqbudgets on aqbudgets.budget_id = aqorders.budget_id
   left join aqbasket on aqbasket.basketno = aqorders.basketno
   left join aqbooksellers on aqbooksellers.id = aqbasket.booksellerid
   left join aqinvoices on aqinvoices.invoiceid = aqorders.invoiceid
   left join itemtypes on itemtypes.itemtype = items.itype
    where
    items.homebranch='VEC' and
    items.dateaccessioned >= '2017-09-01' and items.dateaccessioned <= '2017-09-01' and biblio.biblionumber is not null
    items.itype='010' and
    order by items.barcode
```

	Barcode Number	Accession Date	biblionumber	Item Type	Material General or	Callnumber	Title	Author	Statement of Responsiblity	Publisher	Place	Year	18
	Teal times				Reference		INDUSTRIAL	M. MAHAJAN		DHANPAT RAI &	DELHI	2016	
21310	122591	2017-09-01	69996	Textual Documents		658,5 MAH	ENGINEERING AND PRODUCTION MANAGEMENT			CO.	DC1 LB	2016	
						658.5 MAH	INDUSTRIAL	M. MAHAJAN		DHANPAT RAI & CO.	DELHI	2010	
21311	122592	2017-09-01	69996	Textual Documents		000,0 MA	ENGINEERING AND PRODUCTION			00.			
		,					MANAGEMENT	M. MAHAJAN		DHANPAT RAI &	DELHI	2016	
321312	122593	2017-09-01	69996	Textual Documents	s	658,5 MAH	INDUSTRIAL ENGINEERING AND PRODUCTION			CO.			
							MANAGEMENT	n		LK.	NEW	2015	97881
321313	122594	2017-09-01	69998	Textual Document	9	621,402 RED	THERMAL ENGINEERING DATA HANDBOOK	B. SREENIVAS REDDY	Α.	INTERNATIONAL PUBLISHING HOUSE PVT. LTD.	DELHI		
								B.		I.K.	NEW	2015	97881
321314	122595	2017-09-01	69998	Textual Documen	ts	621,402 RED	THERMAL ENGINEERING DATA HANDBOOK	SREENIVAS	A	INTERNATIONAL PUBLISHING HOUSE PVT. LTD.	L DELHI		
						621,402 RED	THERMAL	В.	-	I.K. INTERNATIONA	NEW	2015	9788

321315 122596 2017-09-01 69998 Textual Documents | ENGINEERING | SREENIVASA | SREEN

## **Books Due After 2 Days**

Total number of rows matching the (unlimited) query is 74.

```
SELECT p.cardnumber, concat(p.surname, ' ', p.firstname) as Name, p.email as email,
       co.date_due, i.barcode, b.title, b.author
FROM borrowers p
```

LEFT JOIN issues co ON (co.borrowernumber=p.borrowernumber)

LEFT JOIN items i ON (co.itemnumber=i.itemnumber)

LEFT JOIN biblio b ON (b.biblionumber=i.biblionumber)

WHERE DATE(co.date\_due) = DATE\_ADD(curdate(), INTERVAL 2 DAY)

AND i.homebranch = 'VEC'

ORDER BY p.surname ASC

Rows per page: 20 ▼

		email 0	late_due	barcode	title	author
ardnumber 4121A0310	Name	arrai18@gmail.com 2		91029	A COURSE IN REFRIGERATION AND AIRCONDITIONING	ARORA, DOMKUNDWAR.
6121A0315			2017-11-30	122711	A TEXTBOOK OF MACHINE DESIGN	R.S. KHURMI
6121A1007			2017-11-30	125519	SWITCHING THEORY AND LOGIC DESIGN	A.ANAND KUMAR
6121A02A7			2017-11-30	125957	PULSE AND DIGITAL CIRCUITS	A.ANAND KUMAR
16121A0212			2017-11-30	122289	CIRCUITS AND NETWORKS	A SUDHAKAR
17121A0433	Bodeddula		2017-11-30 23:59:00	7326	NETWORK THEORY	JAGAN,N. C AND LAKSHMI NARAYANA, C
16125A0307	Ganesh		2017-11-30 23:59:00	125632	A TEXTBOOK OF AUTOMOBILE ENGINEERING	R. K. RAJPUT
16125A0205			2017-11-30 23:59:00	122369	DIGITAL DESIGN: PRINCIPLES AND PRACTICES	JOHN F. WAKERLY
16125A0205			2017-11-30 23:59:00	42637	ELECTRICAL POWER SYSTEMS	WADHWA, C. L
16125A0308			2017-11-30	122709	A TEXTBOOK OF MACHINE DESIGN	R.S. KHURMI
16125A0308			2017-11-30	123988	A COURSE IN WORKSHOP TECHNOLOGY VOL II	
17121A0464	Dileep S	ai dileepsaiellanki@gmail.com	2017-11-3	0 127220	LET US C	YASHAVANT KANETKAR
17121A0465	Diviti		2017-11-3 23:59:00	0 127216	LET US C	YASHAVANT KANETKAR
15121A0341	Nikhil Sa		2017-11-3 23;59:00	0 122586	A COURSE IN WORKSHOP TECHNOLOGY VOI	
15125A0108			2017-11-3	74972	DESIGN OF BRIDGES	KRISHNA RAJU. N.

http://172.16.10.120:8080/cgi-bin/koha/reports/guided\_reports.pl?reports=16&phase=Run+this+report&sql\_params=VEC

### **Check-in Report**

```
Total number of rows matching the (unlimited) query is 495.
select distinct
statistics.datetime as Txn_date_time,
statistics.type as Type,
borrowers.cardnumber as Card_No,
borrowers.categorycode as Categorycode,
concat(borrowers.firstname,'',borrowers.surname) as Name,
borrowers phone as Phone,
borrowers.email as Email,
biblio.title as Title,
 biblio.author as Author
 items.barcode as Accn_No, items.itemcallnumber as CallNo,
 items.onloan as Due_date
 from statistics
 left join borrowers using(borrowernumber)
 left join issues using(itemnumber)
 left join old_issues using(itemnumber)
 left join items using(itemnumber)
  left join biblio using(biblionumber)
  where statistics.branch = 'VEC' and (date(statistics.datetime)>='2017-10-16' and date(statistics.datetime)<='2017-10-31') and statistics.type =
  Rows per page: 20 ▼
```

< < 1 2	3		> >>		Mamo	Phone	Email	Title	71000	Accn_No		Due_date 2017-11-10
cn_date_time	Туре	Card_I		ategorycode	Name	443309593	chagyalakshmikavvam@gmail.com	ELECTRICAL MACHINERY /	BIMBHRA, P. S (	3284	B51	2017-11-10
17-10-16 :32:57	return	SVECEE	111	٠.	BHAGYA LAKSHMI				operation D.C.	98375	510 GRE	
117-10-16	return	SVECEE	E111 TS	3	K BHAGYA	9443309593	bhagyalakshmikavvam@gmail.com	HIGHER ENGINEERING MATHEMATICS	GREWAL, B.S.	30370		4
33:04					- 2123			PROGRAMMING IN	PRADIP DEY . MANAS GHOSH.	98255	005.133 C PRA	2017-12-05
017-10-16 0:15:54	return	14121A0						C STRENGTH OF	3 8 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	79403	620.11 BHA	2017-11-27
017-10-16 0:25:01	return	16121A0						MATERIALS MATHEMATICAL	IYENGAR, T.V.K.	98427	510 IYE	
017-10-16 0:25:11	return	16121A0	4M7 U	IG .				METHODS ENVIRONMENTAL	RAO,C.S.	79347	620.8 RAO	2017-11-17
017-10-16 0:54:45	return							POLLUTION CONTROL ENGINEERING				
017-10-16	return	15121A	1586 L	JG				DATA STRUCTURES USING C AND C++	LANGSAM. YEDIDYAH & OTHERS.	26818	005.133C++ L269	
1:03:42		14121A		UG				C PROGRAMMING AND DATA	BALAGURUSAMY, E	18169	005.133C B181	2017-12-11
2017-10-16 11:43:23				DD.				STRUCTURES / INTERMEDIATE FIRST YEAR	SRILATHA DEVI, K.	12399	591 Sr33	
2017-10-16 13:26:07	retun	16291-4	2-069	DP				ZOOLOGY / STRENGTH OF	RAJPUT, R.K.	67024	620.11 R137	2017-11-27
2017-10-16	retur	n 16291-	C-092	DP				MATERIALS / SPEACH AND	JURAFSKY.	18350	621.3822	
13:27:12 2017-10-16	retur	n 15121/	0548	UG				LANGUAGE PROCESSING /	DANIEL.		J974	
13:31:09	ote	m 14121/	MAS1	UG	-			THE COMPLETE REFERENCE JAVA	SCHILDT, HERBERT,	42472	005 133J SC33	
2017-10-16 13:34:29			10.14	UG				PROGRAMMING IN		122908 Y	005,133c BAL	2017-12-0
2017-10-16 13:36:19		m 15121		UG	-			ELECTRONIC INSTRUMENTATIO	KALSI, H. S	20716	621.2 KAL	2017-11-0
2017-10-16 13:45:03		m 15121		UG				CONTROL SYSTEMS /	GOPAL, M	5792	629.8312 G646	12
2017-10-16 14:32:38 2017-10-16		rn 15121 im 15121		UG	-			MICROPROCESSI ARCHITECTURE, PROGRAMMING,	GAUNKAR	125259	621.38195 GAO	8 2017-12-1
14:36:13								AND APPLICATIO WITH THE 8085 THEORY AND	EDMINISTER,	2659	621.3192	2017-12-
2017-10-16 16:16:14	reb	urn 1612	A02L6	UG				PROBLEMS OF ELECTRIC CIRCUITS /	JOSEPH A		N142	
2017-10-16	ret	urn SVE	CECE10	9 TS	S. JAY		jayakrishna.s2007@gmail.com	MEMS	MAHALIK, N.P.	93301	621.381 MAH	
16:24:08					KRISH 2075	NA		SOLID MECHANI	CS PAKIRAPPA, .	2632	620,0 PA	K:
2017-10-16 16:51:36	Ì	turn 1512		UG				A TEXT BOOK O	BANSAL, R.K.	65515	621.2 B2	28
2017-10-16 16:51:49	re	turn 1512	5A0128	UG				FLUID MECHANI AND HYDRAULK MACHINES	3			

http://172.16.10.120:8080/cgi-bin/koha/reports/guided\_reports.pl?reports=10&phase=Run+this+report&sql\_params=VEC&sql\_params=10%2F16%2F...

### **Check-out Report**

Total number of rows matching the (unlimited) query is 828.

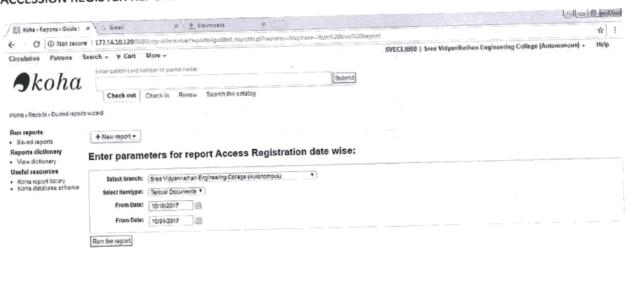
select distinct statistics.datetime as Txn\_date\_time, statistics.type as Type, borrowers.cardnumber as Card\_No, borrowers.categorycode as Categorycode, biblio.title as Title, biblio.author as Author, items.barcode as Accn\_No, items.itemcallnumber as CallNo, items.onloan as Due\_date from statistics left join borrowers using(borrowernumber) left join issues using(itemnumber) left join old\_issues using(itemnumber) left join items using(itemnumber) left join biblio using(biblionumber) left join biblioitems using(biblionumber) where (date(statistics.datetime)>='2017-10-16' and date(statistics.datetime)<='2017-10-31') and statistics.type in ('issue' , 'renew') and items.homebranch = 'VEC'

Rows per page: 20 ▼

To data timo	Туре	Card No	Categorycode	Title	Author	Accn_No	CallNo	Due_date
Txn_date_time 2017-10-16	issue	16121A04N5	UG	DIGITAL SIGNAL	RAMESH BABU,	12683	621.38043 R145	2017-11-24
10:31:16 2017-10-16	issue	15121A1058	UG	COMECTEL	Anjaneyulu, G.V	13726	621.38195 An57	
10:32:32 2017-10-16	issue	15121A1063	UG	COMPUTER	ANJANEYULU, G.V	13729	621.38195 An57	and the state of t
10:36:00 2017-10-16 10:54:08	issue	14121A0302	UG		ARORA	122589	621.56 ARO	2017-11-01
2017-10-16 10:55:13	issue	14121A0119	UG	ENVIRONMENTAL POLLUTION CONTROL ENGINEERING	RAO,C.S.	79347	620.8 RAO	2017-11-17
2017-10-16	issue	SVECGEBH117	TS	PHYSICS PART 2 /	ROBERT, RESNICK .	43968	530 ROB	2018-05-17
12:23:23 2017-10-16	issue	16291-C-092	DP	STRENGTH OF MATERIALS /	RAJPUT, R.K	67024	620.11 R137	2017-11-27
13:24:04 2017-10-16 13:25:58	issue	16291-C-069	DP	INTERMEDIATE FIRST YEAR ZOOLOGY /	SRILATHA DEVI, K.	12399	591 Sr33	
2017-10-16	issue	16291-C-069	DP	STRENGTH OF MATERIALS	S. RAMAMRUTHAM	123990	620.11 RAM	2017-12-11
13:26:46 2017-10-16	issue	15121A0368	UG	MACHINE DESIGN	P. KANNAIAH	122722	621.1	
13:47:06 2017-10-16	issue	15121A1074	UG	ELECTRONIC INSTRUMENTATION	KALSI, H. S	20716	621.2 KAI	2017-11-01
13:47:14 2017-10-16	issue	16125A0206	UG	PRINCIPLES OF POWER SYSTEM /	MEHTA, V. K	4326	621.31 MEH	2017-11-30
13:52:51 2017-10-16 13:52:58	issue	16125A0206	UG	DIGITAL DESIGN: PRINCIPLES AND PRACTICES	JOHN F. WAKERLY	123498	621.3678 WAK	

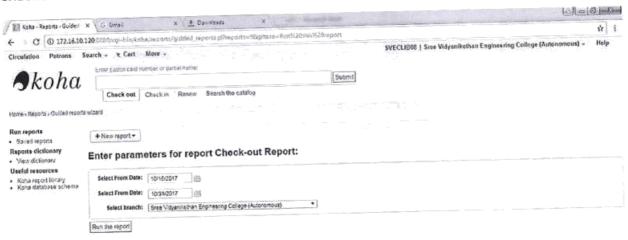
http://172.16.10.120:8080/cgl-bin/koha/reports/gulded\_reports.pl?reports=9&phase=Run+this+report&sql\_params=10%2F16%2F2017&sql\_params=1... 1/2

### ACCESSION REGISTER REPORT



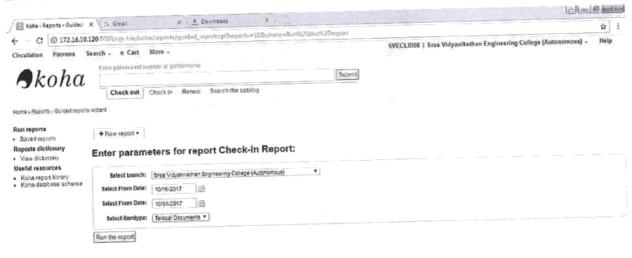


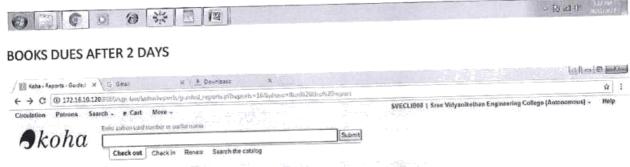
### CHECKOUT REPORT

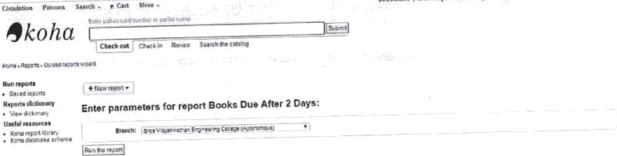




### CHECK IN REPORT











### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati-517 102 (Approved by AICTE; Programs Accredited by NBA; NAAC with 'A' Grade)

# Academic Calendar for the Year 2016-17

For

II B. Tech - I Semester

I Spell of Instructions	01.07.2016 to 20.08.2016	7 weeks
Diagnostic Tests	From 11.07.2016 (3 working days)	/ WCCAS
I Mid-term Examinations	22.08.2016 to 29.08.2016	1 week
II Spell of Instructions	30.08.2016 to 04.11.2016	9 weeks
Remedial Classes	From 06.09.2016 (12 working days)	5 Weeks
II Mid-term Examinations	07.11.2016 to 12.11.2016	1 week
Preparation and Practicals	14.11.2016 to 26.11.2016	2 weeks
Semester-End Examinations	28.11.2016 to 13.12.2016	2 weeks
Semester-Break	14.12.2016 to 24.12.2016	2 weeks
Commencement of Class work for II- Semester	26.12.2016	-

### II B. Tech - II Semester

		THE RESERVE OF THE PERSON NAMED IN
I Spell of Instructions	26.12.2016 to 11.02.2017	7 weeks
Diagnostic Tests	From 02.01.2017 (4 working days)	, weeks
I Mid-term Examinations	13.02.2017 to 20.02.2017	1 week
II Spell of Instructions	21.02.2017 to 29.04.2017	9 weeks
Remedial Classes	From 06.03.2017 (14 working days)	5 Weeks
II Mid-term Examinations	01.05.2017 to 09.05.2017	1 week
Preparation and Practicals	10.05.2017 to 20.05.2017	2 weeks
Semester-End Examinations	22.05.2017 to 07.06.2017	2 weeks
Summer Vacation	08.06.2017 to 30.06.2017	3 weeks
Commencement of Class work for III B. Tech. I Semester	03.07.2017	-

Date: 28-06-2016

DEAN (Academics)

PRINCIPAL PRINCIPAL

# SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh

Report Name: Time Table Records Report Program: BTECH-CSE Regulation: SVEC14 - SVEC14

Year: II year
Semester: I Sem
From Date: 08/08/2016
To Date: 13/08/2016
Course: All Courses

Organization	Degree	Program	Course Name	Section	Batch	Section Batch Room Code Room I	Room [
Sree Vidyanikethan Engineering College							,
(Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits	Section - A	Batch - 1	1 125	125
Sree Vidyanikethan Engineering College							
(Autonomous)	Bachelor of Technology	STECH-CSE	TECH-CSE Data Structures	Section - A	on - A Batch - 1 125	125	125

Organization	Degree	Program	Course Name	Section	Batch	Room Code Room Desc	Room Desc	Faculty Name	Year	Semester	Week Day	Schedule Date	From Time	To Time
									1					T
Sree vidyanixetnan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits	Section - A	Batch - 1	125	125	MS. V. MOUNIKA REDDY	II year	Sen	Monday	08/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures	Section - A	Batch - 1	125	125	MR. K. MUNIVARAPRASAD	ll year	I Sem	Monday	08/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Discrete Mathematical Structures	Section - A	Batch - 1	125	125	D. GANESH	Il year   Sem	Sem	Monday	08/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	MR. B. MAHESH	Il year   Sem	Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	DR. ANINDYA JANA	Il year Il Sem	Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	MS. V. MOUNIKA REDDY	II year	Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	B.NAVEEN KUMAR	II year	l Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - A Batch - 1		102A	102A	MS. V. MOUNIKA REDDY	Il year   Sem	Sem	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A Batch - 1 102A	Batch - 1	102A	102A	MR. B. MAHESH	Il year   Sem	Sem	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	DR. ANINDYA JANA	II year	Sem	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	B.NAVEEN KUMAR	II year	8	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - A			102A	MR. B. MAHESH	Il year I Sem	Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	DR. ANINDYA JANA	II year	1 Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - A	Batch - 1 102A	102A	102A	MS. V. MOUNIKA REDDY	II year	1 Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - A	Batch - 1	102A	102A	B.NAVEEN KUMAR	II year	l Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Basic Electrical Engineering	Section - B	Batch - 1	126	126	C. PRASANNA LAKSHMI	II year	Sem	Wonday	08/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Probability & Statistics	Section - B	Batch - 1	126	126	DR. A. PARANDHAMA	II year	Sem	Monday	08/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Data Structures	Section - B	Batch - 1	126	126	MS. M. BHARGAVI	II year	Sem	Monday	08/08/2015	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Student Development Activity	Section - 8	Batch - 1	126	126	MS. M. LEELAVATHI	II year	1 Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Student Development Activity	Section - B	Batch - 1	126	126	MS. M. LEELAVATHI	II year	E-85	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Student Development Activity	Section - 8	Batch - 1	126	126	MS. M. LEELAVATHI	ll year	Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Probability & Statistics	Section - C	Batch - 1 128	128	128	DR. K. NANDAGOPAL	li year	LSem	Monday	08/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Data Structures	Section - C	Batch - 1	128	128	E. SUDHEER KUMAR	II year	E-85	Monday	08/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Digital Logic Design	Section - C	Batch - 1	128	128	MR. K. BALAJI	II year	Sem	Monday	08/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Discrete Mathematical Structures	Section - C	Batch - 1 128	128	128	MS. N. SAI LOHITHA	II year	Sem	Monday	08/08/2016	02:15 PM	03:05 PM

Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Student Development Activity	Section - C	Batch-1 1	128	128	REDDYSEKHARREDDY	ll year 15	1 Sem	Monday	08/08/2016	03:05 PM	03:55 PM
	Bachelor of Technology	_			Batch - 1	128	128	LREDDYSEKHARREDDY	ll year 15	Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits	Section - D	Batch - 1	131		P.V.S.R.BHARADWAIA	Il year	i Sem Me	Monday	08/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology		Basic Electrical Engineering								Monday	08/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits		Batch - 1			NA		I Sem Me		08/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1	214-A	214-A	MR. E.S. PHALGUNA KRISHNA	ll year	1 Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab		Batch - 1 2	214-A	214-A	MS. P. RAJANI	_	Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1 2	214-A	214-A	K.MAHAMMAD	ll year	Sem	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1 2	214-A	214-A	K.VIDHYAVATHI	Il year	1 Sem M	Monday	08/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology		Data Structures Lab		Batch - 1							.,	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1			K.VIDHYAVATHI	Il year I	1 Sem M	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab				214-A	К.МАНАММАD	II year	Sem	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1	214-A	214-A	MR. E.S. PHALGUNA KRISHNA	II year	I Sem	Monday	08/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1	214-A	214-A	MR. E.S. PHALGUNA KRISHNA	II year	I Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1 214 - A		214-A	MS. P. RAJANI	II year	l Sem M	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D	Batch - 1	214-A	214-A	K.MAHAMMAD	Il year	1 Sem	Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - D		214-A	214-A	K.VIDHYAVATHI	Il year		Monday	08/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Discrete Mathematical Structures	Section - A	Batch - 1	125	125	D. GANESH	II year	I Sem Tu	Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits		Batch - 1	125	125	MS, V. MOUNIKA REDDY	II year	I Sem Tr	Tuesday	09/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Data Structures	Section - A	Batch - 1 125		125	MR. K. MUNIVARAPRASAD	Il year   Sem		Tuesday	09/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Probability & Statistics	Section - A	Batch - 1	125	125	LCHANDU	II year	1 Sem	Tuesday	09/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Student Development Activity	Section - A		125	125	MS. P. PREMA	II year	Sem Tr	Tuesday	09/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Digital Logic Design	Section - A	Batch - 1	125	125	G SUNITHA	Il year	I Sem Tu	Tuesday	09/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	втесн-сѕе	Data Structures Lab	Section - B	Batch - 1	214-A	214-A	MS. M. BHARGAVI	II year	I Sem To	Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1	214-A	214-A	K.SANTH!	Il year   Sem		Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1	214 - A	214-A	SHILPA ITNAL	Il year I	1 Sem Tu	Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B			214-A	MS. P. PREMA		I Sem	Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B Batch - 1	Batch - 1		214-A	SHILPAITNAL			Tuesday		11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B Batch - 1	Batch - 1		214-A	K.SANTHI			Tuesday		11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1	214-A	214-A	MS. P. PREMA	ll year	I Sem	Tuesday	09/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1		214-A	MS. M. BHARGAVI	II year	l Sem	Tuesday	09/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1	214-A	214-A	MS. M. BHARGAVI	II year I	Sem	Tuesday	09/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Data Structures Lab	Section - B Batch - 1 214 - A	Batch - 1		214-A	K.SANTHI	Il year   Sem		Tuesday	09/08/2016	12:10 PM	01:00 PM

Sree Vidvanikethan Engineering College									r					
(Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B Batch - 1	Batch - 1	214-A	214-A	SHILPAITNAL	II year	Sem	Tuesday	09/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - B	Batch - 1	214-A	214-A	MS. P. PREMA	ll year	Sem	Tuesday	09/08/2016	12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Discrete Mathematical Structures	Section - B	Batch - 1	126	126	MR. P. VENKATESWARLU REDDY	II year	E S	Tuesday	09/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Electronic Devices and Circuits			126	126				Tuesday			03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE   Basic Electrical Engineering	Section - B Batch - 1		126	126				Tuesday			04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Basic Electrical Engineering	Section - C Batch - 1 128	Batch - 1	128	128				Tuesday			11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Digital Logic Design	Section - C	Batch - 1	128	128	_	Il year		Tuesday			12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology		Probability & Statistics			128	128	GOPAL			Tuesday			01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab			102A	102A	4	-		Tuesday			03:05 PM
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Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A		II year	Sem	Tuesday			03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A	MR. C. RAMANATHAN	II year	Sem	Tuesday	09/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A	MR. M. VENKATA NARESH	II year	Sem	Tuesday	9102/80/60	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A		II year	Sem	Tuesday			03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A	P.V.S.R.BHARADWAJA	II year	Sem	Tuesday	09/08/2016	03:05 PM	03:55 P.M.
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab		Batch - 1	102A	102A				Tuesday			04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Analog and Digital Electronics Lab	Section - C	Batch - 1	102A	102A	MR. M. VENKATA NARESH	Il year	Sea	Tuesday	09/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - C		102A	102A		II year	E 85	Tuesday	09/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	BTECH-CSE Analog and Digital Electronics Lab	Section - C	Batch - 1 102A	102A	102A	B.NAVEEN KUMAR	Il year   Sem		Tuesday	09/08/2016	03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Probability & Statistics	Section - D	Batch - 1	131	131	MR. KUMAR NAIKAR	Il year	Sem	Tuesday	09/08/2016	10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	8TECH-CSE	Discrete Mathematical Structures	Section - D		131	131				Tuesday			12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Basic Electrical Engineering	Section - D	Batch - 1	131	131	MR. S. SREEKANTH	Il year II	l Sem	Tuesday		12:10 PM	01:00 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	STECH-CSE	Student Development Activity			131	131	К.МАНАМІМАВ	II year II	Sem	Tuesday	09/08/2016	02:15 PM	03:05 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Student Development Activity	Section - D	Batch - 1 131	131	131	MR. E. S. MADHAN	II year	1 Sem	Tuesday	09/08/2016	03:05 PM	03:55 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	STECH-CSE	Data Structures	Section - D	Batch - 1	131	131				Tuesday		03:55 PM	04:45 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	STECH-CSE	Data Structures Lab	Section - A	Batch - 1	214-A	214-A	RAPRASAD			Wednesday		10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - A	Batch - 1	214-A	214-A	MR. B. GURUNADHA RAO	II year	Sem	Wednesday		10:30 AM	11:20 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - A		214-A	214-A				Wednesday 10/08/2016		10:30 AM	11:20 AM
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Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - A	Batch - 1	214-A	214-A	MS. M. LEELAVATHI	ll year	l Sem	Wednesday	10/08/2016	11:20 AM	12:10 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - A	Batch - 1	214-A	214- A	MR. B. GURUNADHA RAO	Il year	1 Sem	Wednesday	10/08/2016	11:20 AM	12:10 PM
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Professionary College	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Data Structures Lab	Section - A	Batch - 1	214-A	214-A	MR. K. MUNIVARAPRASAD	Il year	Sem	Wednesday	10/08/2016	11:20 AM	12:10 PM
Bachelor of Technology   TRICACS   Data Structure; Lab   Section - A Bach - 1 214 - A 214 - A 124 -	Sree Vidyanikethan Engineering College (Autonomous)		BTECH-CSE					214-A					10/08/2016	12:10 PM	01:00 PM
backelor of Treathology         PRICE CAS Data Structure Lab         Section - A Batch - 1 214 - A 214 - A MK M. LIEUANTH         TWA E. RALLA         TWA E.	Sree Vidyanikethan Engineering College (Autonomous)		BTECH-CSE		Section - A			214-A					10/08/2016	12:10 PM	D1:00 PM
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Bachelor of Technology   STCO-CS   Bachelor Special Engineering   Section - A Bach - 1 135   135   63.0 mTh A.   10 PM   10	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE					214-A				Wednesday	10/08/2016	12:10 PM	01:00 PM
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Sachelor of Technology   STCOL-CE   Paralester   Section - B   Sachol - 1   136   136   C-SANTHA   CASANTO-MAMA   Control Sachelor of Technology   STCOL-CE   Paralester   Section - B   Sachol - 1   136   136   C-SANTHA   CASANTHA   Control Sacholor of Technology   STCOL-CE   Paralester   Section - B   Sachol - 1   136   136   C-SANTHA   CASANTHA   Control Sacholor of Technology   STCOL-CE   Detector   Section - B   Sachol - 1   136   136   C-SANTHA   CASANTHA   CASAN	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Discrete Mathematical Structures		Batch - 1	126	126				Wednesday		10:30 AM	11:20 AM
Bachelor of Technology   STECH-CSE   Pockballiny & Satistics   Section - B latch - 1, 136   136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - B latch - 1, 136   136   CAMTHI   Statistics   Section - C latch - 1, 136   136   CAMTHI   Statistics   Section - C latch - 1, 136   138   CAMTHI   Statistics   Section - C latch - 1, 138   138   CAMTHI   Statistics   Section - C latch - 1, 138   138   CAMTHI   Statistics   Section - C latch - 1, 138   138   CAMTHI   Statistics   Section - C latch - 1, 138   138   CAMTHI   Statistics   Statistics   Section - C latch - 1, 138   138   CAMTHI   Statistics   Statistics   Section - C	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - B	Batch - 1	126	126				Wednesday		11:20 AM	12:10 PM
Bachelor of Technology   BTCH-CE   Digital Logic Design   Section - B Bach - 1   126   126   KLAMTHH   1   19   19   19   19   19   19   1	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - B		126	126		year		Wednesday		12:10 PM	01:00 PM
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Bachelor of Technology         BTECH-CE Electronic Devices and Circuits         Section - C         Bach - 1         125         126         MS. N. SALLOHITMA         I year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - C         Bach - 1         123         128         MS. N. SALLOHITMA         II year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - C         Bach - 1         123         128         K. SANTHH         II year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - C         Bach - 1         123         128         K. SANTHH         II year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - C         Bach - 1         123         128         N. S. AUSKA         II year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - D         Bach - 1         131         131         MS. S. AUSKA         II year   Sem         Wordmediay           Bachelor of Technology         BTECH-SE Electronic Devices and Circuits         Section - D         Bach - 1         131         131         MS. S. A	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - B	Batch - 1	126	126		_	Eas	Wednesday	10/08/2016	03:05 PM	03:55 PM
Bachelor of Technology         BTECH-CSE         Distrete Mathematical Structures         Section - C         Bach of a c         ANS. N. SM LOHITHA         I year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Structure         Section - C         Bach - 1         123         C.SANTH         II year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Bactorior Devices and Croults         Section - C         Bach - 1         123         D.R. K. MANDAGOMA         II year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Bactriol Expression         Section - C         Bach - 1         123         D.R. K. MANDAGOMA         II year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Bactriol Expression         Section - D         Bach - 1         131         D.R. K. MANDAGOMA         II year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Bactriol Expression         Section - D         Bach - 1         131         133         M.R. K. MANDAGOMA         II year         I Sem         Wednesday           Bacholor of Technology         BTECH-CSE         Bital Logic Design         Section - D         Bach - 1         131 </td <td>Sree Vidyanikethan Engineering College (Autonomous)</td> <td>Bachelor of Technology</td> <td>BTECH-CSE</td> <td></td> <td>Section - B</td> <td></td> <td>126</td> <td>126</td> <td></td> <td>ll year</td> <td>Sem</td> <td></td> <td>10/08/2016</td> <td>03:55 PM</td> <td>04:45 PM</td>	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - B		126	126		ll year	Sem		10/08/2016	03:55 PM	04:45 PM
Bachelor of Technology         STECH-CSE Student Development Activity         Section - C         Batch - I         128         K.SANTH         II year         Sam         Wednesday           Bachelor of Technology         STECH-CSE Student Development Activity         Section - C         Batch - I         123         E.SUDHER KUMAR         II year         Sem         Wednesday           Bachelor of Technology         STECH-CSE Steatroil Covices and Croubt         Section - C         Batch - I         123         D.Y.S.BHARADWAA         II year         Sem         Wednesday           Bachelor of Technology         STECH-CSE Steatroil Covices and Croubt         Section - D         Batch - I         123         D.Y.S.BHARADWAA         II year         Sem         Wednesday           Bachelor of Technology         STECH-CSE Steatroil Engineering         Section - D         Batch - I         131         JA.S. KLAMARAMAA         II year         ISem         Wednesday           Bachelor of Technology         STECH-CSE Student Development Activity         Section - D         Batch - I         131         JAS. KLAMARAMAA         II year         ISem         Wednesday           Bachelor of Technology         STECH-CSE Student Development Activity         Section - D         Batch - I         131         JAS. KLAMAMAAA         II year         ISem	Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE		Section - C	Batch - 1	128	128		il year	Sem	Wednesday	10/08/2016	10:30 AM	11:20 AM
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(Autonomous) Sree Vidyanikethan Engineering College	Bachelor of Technology	BTECH-CSE	BTECH-CSE Digital Logic Design	Section - D	Section - D Batch - 1	131	131	MS. S. VIJAYALAKSHMI	II de	E G	Thursday	44 (00) 44		
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From Date	To Date	Emp Code	Emp Name	Type	Leave Status	Company	Location	Category	Department	Status	Emp Type	Modified By
30-Aug-16	2-Sep-17	1676	Suman G	do	FullDay	SVEC	SVEC	Gen	Admin	Working	Permanent	SVECAAO
30-Aug-16	1-Sep-17	1466	Suresh Babu D	AL	FullDay	SVEC	SVEC	Gen	EEE	Working	Permanent	
30-Aug-16	31-Aug-17	47	Leela Rani.D	EL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	SVECAAO
30-Aug-16	31-Aug-17	1141	Yamini.P	OO	FullDay	SVEC	SVEC	Gen	2nd Polytechnic	Working	Permanent	SVECAAO
30-Aug-16	31-Aug-17	2062	LSuresh	go	FullDay	SVEC		Gen	2nd Polytechnic	Working	Permanent	SVECAAO
30-Aug-16	30-Aug-16	20	Mahaboob Basha.Sk	ರ	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
30-Aug-16	30-Aug-16		Rajesh S	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	SVECAAO
30-Aug-16	30-Aug-16	26	Munikrishnam Naidu P	ט	HalfDay	SVEC	SVEC	Attender	ECE	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	342	Bhaskar Naik K	ರ	HalfDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	368	Nagendra.R	ರ	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	1103	HarshaVardhan Reddy.K	ದ್ದ	FullDay	SVEC	SVEC	Gen	ME	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	1387	Vidhyavathi K	CL	HalfDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	1631	Dr.Charles Lekhya Priya	CL	FullDay	SVEC	SVEC	Default	GEBH	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	1752	Senthil Kumar . B	r U	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	SVECAAO
30-Aug-16	30-Aug-16	2069	E Ashwini Priya	ರ	HalfDay	SVEC		Gen	2nd Polytechnic	Working	Permanent	svecaao
30-Aug-16	30-Aug-16	2128	V. Abirami	ರ	HalfDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
29-Aug-16	7-Sep-16		Aruna N	Σ̈́	FullDay	SVEC	SVEC	Gen	Exam	Working	Permanent	SVECAAO
29-Aug-16	3-Sep-16		Jyothsna V	ML	FullDay	SVEC	SVEC	Gen	ь	Working	Permanent	svecaao
29-Aug-16	31-Aug-15	8	Sudhakar M	딥	FullDay	SVEC	SVEC	Gen	EIE	Working	Permanent	svecaao
29-Aug-16	31-Aug-16	1621	Anantha Natarajan V	QO.	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
29-Aug-16	30-Aug-16	2111	Syed Hidayathulla	ರ	FullDay	SVEC	SVEC	Gen	2nd Polytechnic	Working	Permanent	svecaao
29-Aug-16	29-Aug-16	1	Dr. K.A.Ajmath	8	FullDay	SVEC	SVEC	Gen	GEВН	Working	Permanent	SVECAAO
29-Aug-16	29-Aug-16		Dr.Charles Lekhya Priya	ರ	HalfDay	SVEC	SVEC	Default	GEВН	Working	Permanent	svecaao
29-Aug-16	29-Aug-16		K.Muneendra	00	HalfDay	SVEC	SVEC	Gen	GEBH	Working	Permanent	svecaao
29-Aug-16	29-Aug-16		Venkatesh A	8	FullDay	SVEC	SVEC	Gen	ME	Working	Permanent	svecaao
29-Aug-16	29-Aug-16		Vithya Lakshmi N	ರ	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	SVECAAO
29-Aug-16	29-Aug-16		K. Siva Krishna Rao	ರ	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
29-Aug-16	29-Aug-16		Hari Krishnan G	ರ	FullDay	SVEC	SVEC	Gen	EEE	Working	Permanent	SVECAAO
29-Aug-16	1-Sep-16		Lokanadham Naidu V	Σ	FullDay	SVEC	SVEC	Gen	E	Working	Permanent	svecaao
29-Aug-16	1-Sep-16		Sumera A	ᇳ	FullDay	SVEC	SVEC	Gen	GEBH	Working	Permanent	svecaao
28-Aug-16	31-Aug-16		Kumara Swamy I	AL	FullDay	SVEC	SVEC	Gen	EEE	Working	Permanent	svecaao
28-Aug-16	31-Aug-16		M. Bharath Kumar	dOI	FullDay	SVEC	SVEC	Gen	СЕВН	Working	Permanent	svecaao
28-Aug-16	29-Aug-16		Viswanath Reddy N	ᆸ	FullDay	SVEC	SVEC	Gen	ME	Working	Permanent	svecaao
28-Aug-16	29-Aug-16	1466	Suresh Babu D	AL	FullDay	SVEC	SVEC	Gen	EEE	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		Ravikumar Naidu.T	ರ	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		Ganesh D	ij	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
28-Aug-16	28-Aug-16	487	Venkateswarlu Reddy P	ರ	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
28-Aug-16	28-Aug-15		Gowtham Prasad TVS	ರ	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	SVECAAO
28-Aug-16	28-Aug-16		Lakshmi Sravanthi T	ರ	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	SVECAAO
28-Aug-16	28-Aug-16		Dr. M.Naresh Babu	8	FullDay	SVEC	SVEC	Gen	ш	Working	Permanent	svecaao
28-Aug-16	28-Aug-16	1573	P.Jayaram	ರ	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	SVECAAO
28-Aug-16	28-Aug-16	1631	Dr.Charles Lekhya Priya	ರ	FullDay	SVEC	SVEC	Default	GEBH	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		Dr.G.Ramakrishnaiah	ರ	HalfDay	SVEC	SVEC	Default	GEВН	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		K.Muneendra	8	HalfDay	SVEC	SVEC	Gen	GEBH	Working	Permanent	svecaao
28-Aug-16	28-Aug-16	1731	Vithya Lakshmi N	ರ	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		G.Arul Elango	AL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		Vinodh S	덩	FullDay	SVEC	SVEC	Gen	ME	Working	Permanent	svecaao
28-Aug-16	28-Aug-16		Chandu Prasad P	ដ	HalfDay	SVEC	SVEC	Gen	Library	Working	Permanent	SVECAAO
28-Aug-16	28-Aug-16	2127	Dr. P. Meera	ರ	FullDay	SVEC	SVEC	Gen	СЕВН	Working	Permanent	svecaao

# SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) SREE SAINATH NAGAR, A.RANGAMPET, TIRUPATI - 517102 2016-17 II B.Tech II Sem - EndTerm Feedback - CSE-Section - A

Course Code and Name of the Course	Faculty ID and Name of the Faculty	Cummulative %
14BT3HS01-Environmental Sciences	SVECCE64-C ANJALI	68.619
14BT40501-Computer Organization	SVECCSE118-B. SANGAMITHRA	57.475
14BT40502-Database Management Systems	SVECCSE76-MS. N. SAI LOHITHA	76.059
14BT40503-Design and Analysis of Algorithms	SVECCSE80-KOTHURU SRINIVASULU	65.823
14BT40521-Database Management Systems Lab	SVECCSE127-V. SARAVANA KUMAR	67.648
14BT40521-Database Management Systems Lab	SVECCSE118-B. SANGAMITHRA	62.029
14BT40521-Database Management Systems Lab	SVECCSE133-K. SIVA KRISHNA RAO	82.175
14BT40521-Database Management Systems Lab	SVECCSE76-MS. N. SAI LOHITHA	85.413
14BT41201-Object Oriented Programming	SVECCSE133-K. SIVA KRISHNA RAO	75.012
14BT41221-Object Oriented Programming Lab	SVECCSE46-MR. P. VENKATESWARLU REDDY	70.764
14BT41221-Object Oriented Programming Lab	SVECCSE128-K.S. KANNAN	64.795
14BT41221-Object Oriented Programming Lab	SVECCSE133-K. SIVA KRISHNA RAO	81.276
14BT41221-Object Oriented Programming Lab	SVECCSE10-MR. K. MUNIVARAPRASAD	81.392
14BT41501-Computer Graphics	SVECCSE119-SACHIN KUMAR	53.491
14BT4HS01-Business Communication and Presentation Skills	SVECGEBH09-DR. M. RAVICHAND	76.706
14BT4HS50-Student Development Activity	SVECCSE87-K.MAHAMMAD	68.178

PRINCIPAL

# SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati-517102

Program :BTECH-CSE Regulation :SVEC14 - SVEC14 Year :II year Semester :I Sem Academic Year : 2016-2017 Report Name: Attendance Report On 18\_12\_2017

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61           43           89           89           49           89           89           40          89 <t< th=""></t<>
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61         52         53         43         43         43         43         43         43         44         44         44         34         43         44         44         34         43         44         44         44         34         44<
61         70         53         73         74         42         42         36         86         75         468         873         873         873         873         874
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61         47         59         41         42         42         33         85         62         42         435         432
61         54         59         51         42         50         53         64         521         438         53         52         438         53         53         43         63         53         43         63
61         42         42         43         43         85         81         527         415         513         514         514         514         42         42         36         85         81         527         415         500         521         415         61         52         415         610         520         61         520         61         520         61         61         42         52         42
61         75         75         47         47         36         31         85         75         479         90.88         517         479         90.88         517         479         90.88         517         479         90.88         517         479         90.88         517         470         90.88         61         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         517         470         90.88         90.89         60.89         <
61         47         58         42         36         85         63         425         425         686         83         68         83         42         43
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61         48         59         44         42         39         36         35         65         67         427         670         671         470         570         447         570         447         570         447         570         447         570         447         570         447         570         470         671
61         47         59         47         42         39         36         27         85         63         57         406         77.04         57         407         57         407         <
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61         42         59         40         42         36         30         85         75         527         469         88,99         527         469           61         48         59         42         42         36         36         30         85         57         57         369         823         57         40         78         56         40         78         40         42         42         42         36         30         85         57         40         76         85         40         46         45         46         42         42         36         30         85         77         527         404         76         450         457         457         457         457         467         457
61         48         59         40         85         57         527         360         683.1         527         360         683.1         527         360         683.1         527         360         683.1         527         360         683.1         527         360         683.1         527         360         683.1         527         464         76.66         527         466         527         467         467         467         467         36         36         85         62         527         467         466         527         467         467         467         467         36         36         36         85         62         527         467         467         467         467         36         86         87         467
61         52         59         44         45         50         47         85         64         527         404         76.66         527         404           61         55         59         49         42         42         36         30         85         72         527         457         86.71         527         445           61         58         59         49         42         42         36         38         85         72         457         86.7         527         457         86.7         527         457         452
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61         58         59         55         42         36         35         85         65         455         863         853
61         49         59         47         42         39         30         85         80         527         506         96.02         527         80           61         47         59         43         42         42         36         30         85         73         527         506         96.02         527         437           61         46         56         59         43         42         36         36         85         74         527         431         817         527         487         827         487         827         487         827         487         827         487         827         487         827         487         827         487         487         827         487         827         487
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61         56         57         59         42         30         50         50         70         527         431         81.78         527         431           61         46         55         42         42         33         36         37         85         74         527         481         527         487           61         58         59         45         42         42         36         37         85         56         487         496         94.12         42         42         36         38         50         57         486         87         74         86         46         48         42         42         36         85         76         527         486         87         76         487         887         46         86         46         46         46         42         36         33         85         72         527         465         887         46         86         46         46         46         46         42         36         33         85         62         527         465         887         46         86         86         46         46         46         42 <t< td=""></t<>
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0.1         40         53         42         33         36         27         85         66         527         387         73.43         527         387           6.1         58         56         55         42         42         36         36         85         76         527         496         94.12         527         496           6.1         51         59         42         42         36         33         85         70         527         465         88.24         527         466           6.1         51         59         46         42         42         36         33         85         70         527         465         88.24         527         466           6.1         40         59         34         42         36         33         85         52         527         437         442         465         465         824         527         445         465
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b1         51         559         49         42         42         36         33         85         70         527         467         88.61         527         467           61         55         55         42         42         42         36         33         85         72         527         465         88.41         527         465           61         51         52         34         42         42         36         34         85         54         527         428         82         43           61         50         54         42         42         36         36         54         85         64         527         428         527         432           61         50         59         44         42         42         36         38         64         527         428         63,4         42         42         42         36         33         85         56         527         424         80,46         527         424         82         42         428         428         42         428         42         42         42         42         36         33         85         56
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61 51 59 46 42 42 36 33 85 62 527 435 81.97 527 432 63.6 5 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5
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61 50 59 59 50 42 42 36 38 85 56 527 424 80.46 527 424 61.46 527 424 61.46 527 424 61.46 527 424 61.46 527 424 61.46 52 50 50 50 50 50 50 50 50 50 50 50 50 50
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61 49 59 46 42 36 35 27 85 63 527 415 78.75 527 415 61 51 59 41 42 42 36 27 85 66 527 422 80.08 527 422 61 50 59 47 42 42 36 33 85 69 677 476
61 50 59 41 42 42 36 27 85 66 527 422 80.08 527 422 61 50 59 47 42 42 36 33 85 59 677 476 624 627 476
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52 15121A0551 GAULA NAGA VAISHNAVI	GAJULA SAI KEERTHANA	GANDLA NAVYA KEERTHIKA	GANDLA YASWANTH	GANGARAPU IAYA SAHITHYA	COMPLEASONA NAMA	South Market	GORDVA MADHU SUDHAN	GOUNI MANI KUMAR	GUDUDHURU RAGHAVENDRA	GUGGILLA HARSHAVARDHAN	STATE AND ASSESSED ASSESSED.	GOLLACA LARSHMI PRITAMIVADA	GUNDE MANOHARARUPA	GUNTAPUDI ASHOK KUMAR	GUTHIKONDA VIVEK	The second second	GUI JAKINDA BHARGAVA NAIDU	HANCHATE PUSHPA MEENAKSHI	HOLIGA VEERA CHARAN	THE COUNTY OF THE PARTY OF THE	HE CTNINIA DEVAPRITA	JAVANGULA DEEPIKA
52 15121A0551 (	53 15121A0552 G	S4 15121A0553 G	55 15121A0554 G	S6 15121A0555 G	т			_	60 15121A0559 G	61 15121A0560 G	┰		63 15121A0562   G	64 15121A0564   G	65 15121A0565 G		2	67 15121A0567 H	68 15121A0568 H	F0 023041C121 03	_	AL 15121A0570 JA

### Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet, Tirupati II B.Tech II Semester (SVEC-14) Mid-II Examinations, May 2017

### ROOM WISE SEATING PLAN

Time: 02:45 PM to 04:45 PM

Date: 08/05/2017

S.NO	BRANCH	Block	ROOM NUMBER	HALL TICKET NUMBERS	TOTA
1.		MAIN BLOCK	101	15121A0101-15121A0124	24
2.		MAIN BLOCK	106	15121A0125-15121A0149	24
з.		SOUTHBLOCK	2402	15121A0150-15121A0174	24
4.	CE	EAST BLOCK	125	15121A0175-15121A0198	24
5.		EAST BLOCK	126	15121A0199-15121A01B6 16125A0101-16125A0107	24
6.	-	EAST BLOCK	128	16125A0108-16125A0127	20
7.		EAST BLOCK	229	15121A0201-15121A0226	24
8.		EAST BLOCK	233	15121A0227-15121A0250	24
9.		MAIN BLOCK	301	15121A0251-15121A0276	24
10.		MAIN BLOCK	302	15121A0277-15121A02A0	24
11.		SOUTH BLOCK	311	15121A02A1-15121A02C4	24
12.		SOUTH BLOCK	321	15121A02C5-15121A02E9	24
13.	EEE	SOUTH BLOCK	322	15121A02F0-15121A02H5	24
		SOUTH BLOCK	323	15121A02H6-15121A02K9	24
14. 15.		SOUTH BLOCK	324	15121A02L0-15121A02M9 16125A0201-16125A0204	24
16.		SOUTH BLOCK	327	16125A0205-16125A0228	24
17.		SOUTH BLOCK	328	16125A0229-16125A0251	23
18.		EAST BLOCK	131	15121A0301-15121A0324	24
19.		EAST BLOCK	133	15121A0325-15121A0348	24
20.		EAST BLOCK	134	15121A0349-15121A0372	24
21.	1	MAIN BLOCK	201	15121A0373-15121A0396	24
22.	месн.	SOUTH BLOCK	207	15121A0397-15121A03C0	24
23.	1	SOUTH BLOCK	208	15121A03C1-15121A03E5	24
	-	EAST BLOCK	221	15121A03E6-15121A03G9	24
24.		EAST BLOCK	222	15121A03L0-15121A03G3 15121A03H0-15121A03H2 16125A0301-16125A0321	24
26.	-	EAST BLOCK	224	16125A0301-16125A0321 16125A0322-16125A0343	21
27.	ECE	MNS BLOCK	712	15121A0401-15121A0425	24
28.	1	MNS BLOCK	715	15121A0426-15121A0449	24
29.	1	MNS BLOCK	718	15121A0450-15121A0473	24
30.	1	MNS BLOCK	816	15121A0474-15121A0498	24
31.	-	MNS BLOCK	817	15121A0499-15121A04C3	24
32.	1	MNS BLOCK	818	15121A04C4-15121A04E7	24
33.	1	MNS BLOCK	819	15121A04E8-15121A04H1	24
34.	1	MNS BLOCK	822	15121A04H2-15121A04K5	24
35.	1	MNS BLOCK	824	15121A04K6-15121A04M9	24
36.		MNS BLOCK	<b>825</b>	15121A04N0-15121A04Q0 16125A0401-16125A0405	24
37.	]	CIVIL BLOCK	2302	16125A0406-16125A0429	24

			DOOM		The Manager of the Committee of the Comm
S.NO	BRANCH	Block	ROOM NUMBER	HALL TICKET NUMBERS	TOTA
38.		CIVIL BLOCK	2303	16125A0430-16125A0450 14121A04H6,14121A0444 14121A0447,	24
39.	ECE	CIVIL BLOCK	2407	13121A04B4, 14121A04K2 14121A04M6	03
40.		SOUTH BLOCK	352	15121A0501-15121A0524	24
41.		SOUTH BLOCK	353	15121A0525-15121A0548	24
42.		SOUTH BLOCK	354	15121A0549-15121A0572	24
43.		SOUTH BLOCK	355	15121A0573-15121A0596	24
44.		MNS BLOCK	513	15121A0597-15121A05C0	24
45.		MNS BLOCK	514	15121A05C1-15121A05E5	24
46.	CSE	MNS BLOCK	516	15121A05E6-15121A05H0	24
47.		MNS BLOCK	611	15121A05H1-15121A05K5	24
48.		MNS BLOCK	612	15121A05K6-15121A05M9	24
49.	+	MNS BLOCK	709	15121A05N0-15121A05Q0 16125A0501-16125A0504	24
50.		MNS BLOCK	710	16125A0505-16125A0528	24
51.		MNS BLOCK	711	16125A0529-16125A0534	06
52.		CIVIL BLOCK	2306	15121A1001-15121A1025	24
53.		CIVIL BLOCK	2307	15121A1026-15121A1051	24
54.	EIE	CIVIL BLOCK	2406	15121A1052-15121A1075	24
55.		CIVIL BLOCK	2407	15121A1076-15121A1078 16125A1001-16125A1013	16
56.		MAIN BLOCK	330	15121A1201-15121A1225	24
57.		MAIN BLOCK	331	15121A1226-15121A1251	24
58.	IT	MAIN BLOCK	332	15121A1252-15121A1275	24
59.		SOUTH BLOCK	351	15121A1276-15121A12A0	24
60.		MNS BLOCK	711	15121A12A1-15121A12B5 14121A1266	16
61.		MECH BLOCK	2603	15121A1501-15121A1525	24
62.	,	MECH BLOCK	2702	15121A1526-15121A1549	24
63.	CSSE	MECH BLOCK	2703	15121A1550-15121A1573	24
64.		MECH BLOCK	2706	15121A1574-15121A1598	24
65.		месн вьоск	2707	15121A1599-15121A15C0 14121A1519	23

SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Hagar, Tirupati -517102

Salary Statement for JUL 2016 Dept: Electronics and Instrumentation Engineering (EIE)

7 M. K. SUMEEL 16,250 6 Mr. L. RAMAWATH 16,250 6 Mr. N. SARAWAMAN REDOY 15,600 6 Ms. K. CHANDAMA 15,600 118,990									-							-	-	-				
EL 16,250 6,000 0 11,348 1,113 6 34,711 200 1. HARM 39,630 9,000 0 5,057 4,869 0 88,616 200 14 1. HARMMAR REDOY 15,600 6,000 0 9,720 1,000 0 32,400 200 158 KUMAR 15,600 6,000 0 9,720 1,000 0 32,400 200 18,4 1. HARMMAR REDOY 15,600 6,000 0 9,720 1,000 0 32,400 200 18,4 1. HARMMAR 15,500 36,000 0 83,703 10,185 0 248,878 1,200 18,4 1. HARMMAR 15,990 36,000 0 83,703 10,185 0 2,45,878 1,200 18,4	1 22	Staff Id	Staff	200	Basic	3	å			49	Gross Pay		ы	RENT	363	MEDI	MESS	EAS	OD FESTADVAN		Loss Of Pay	NetPay ESI No
16,250 6,800 0 11,348 1,113 6 34,711 200 1,039  UNMAR REDOY 15,600 6,000 0 9,720 1,880 0 32,400 200 757  15,600 5,000 0 9,720 1,880 0 22,400 200 0 757  118,990 36,000 0 9,720 1,880 0 32,400 200 0 88  118,990 36,000 0 9,720 1,880 0 248,878 1,200 18,485  1,18,996 36,000 0 83,763 10,185 0 2,49,878 1,200 18,485	2	SVECEIE47	#E	SUMEEL	16,250	6,868	0				34,711	a.	-	۰	49		0				•	33,472 552114017985
UNMAR REDOY 15,600 6,600 0 9,720 1,880 0 32,400 200 14,760 15,600 5,600 0 9,720 1,880 0 32,400 200 0 757 18,800 0 32,400 200 0 85 118,990 36,600 0 9,720 1,880 0 32,400 200 890 118,990 36,600 0 83,703 10,185 0 246,878 1,200 18,485 1,18,996 36,000 0 83,703 10,185 0 2,40,878 1,200 18,485	1 =	SVECETES®	#. L.	RAMAVATS	16,250	6,989	ì			•	34,711						•	٠	42			33,472 212434166396
5 MT. N. CHAITNYAKUMAR REDOY 15,600 6,600 0 9,720 1,000 0 32,400 200 757  K NS. K. CHAMDANA  15,600 3,000 0 9,720 1,000 0 226,010 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 100	SVECETER	Or. H.	. SARAVANAN	39,690	1	0	*		40	88,616			•	۰	•	•	•		63	•	73,656 527466254719
6 NS. X. CHAMDANA 15,600 3,600 6 6,510 930 6 26,040 200 6 990 142 Nr. P. SATNISH KUMAR 15,600 6,000 0 9,720 1,000 0 22,400 200 890 118,990 36,000 0 83,703 10,185 0 248,878 1,200 18,485	: i :±	SYECEIESS	¥.	. CHAITHYAKUMAR REDOY	15,680	6,666	0	1	1	•	32,400					•	•		də	6		31,443 488718768549
42 Mr. P. SATHISH KUMAR 15,600 6,000 0 9,720 1,080 0 32,400 200 890 890 83,703 10,185 0 246,878 1,200 18,485 83,703 10,185 0 2,40,878 1,200 18,485	10	SWECETES6	MS.	Схамовия	15,600	3,698				0	26,940		*			•	•					25,840 280358759667
118,990 36,000 0 83,703 10,185 0 248,878 1,200 18,485 1,189 18,485 1,18996 36,000 0 83,783 10,185 0 2,49,878 1,200 18,485	1 2	SVECECON42	ac ac	. SATHISH KUMAR	15,690	6,600		1			32,489				•	•	*					31,310 953465785428
1,18,996 35,000 0 83,763 10,185 0 2,49,838 15,485	1 6				118,990	36,666	•	. 89	=	•	248,878		18,485	•			•	۰	•	0 22	229,193	
1,18,996 35,060 6 83,763 10,185 6 2,49,878																						* * * * * * * * * * * * * * * * * * *
	100	Grand Total:			1,18,998	35,000	•			۰	2,48,878		18,485	a	•	0	•	•	•			2,29,193

	169190	0	0	0	0	0	0	0	C	C	0	c	0	0	0	0	0
	204020				6				)	100		×.	to.				9
	Doctor	18483	0	555	19038	0	0	0	0	1919	1919	1919	1919	1919	1560	1560	4323
	353589	15359	0	461	15820	0	0	0	0	615	615	615	615	615	00 5	00 0	×
	253366	5337	0 (	161	5498	0 0	0 0	0 0	0 0	200	200	200	200	2000	342	342	2022
SVECCSE63 AKHPP2475K Dr. P. BHARGAVI	365633	15554	0 0	684	17001	0 0	0	0	00	20	6/61	6/61	0	0	0	0	0
	739653	77931	0	2338	80269	0	0	0	0	9388	9388	9388	9388	9388	11110	11110	11109
	450011	25002	0	751	25753	0	0	0	0	3045	3045	3045	3045	3045	3510	3510	0
	377554	17756	0	233	18289	0	0	0	0 (	2093	2093	2093	2093	2093	1916	1916	1992
	209085	606	0 (	28	937	0 0	0 0	0 0	0 0	06 :	8 5	200	90	37.5	5 5	500	1071
_	328534	12854	0 0	280	13240	0.0	> 0	0 0	0 0	1473	1473	1473	1473	1473	1738	1238	1736
SVECCSSET AHFPCS9U/J MS.C.SUSHAWA	387663	18267	0 0	207	18816	0.0	0	0	0	2234	2234	2234	2234	2234	1956	1956	1734
	384830	18483	0	555	19038	0	0	, 0	0	2234	2234	2234	2234	2234	1956	1956	1956
	240761	4077	0	123	4200	0	0	0	0	755	755	755	755	755	0	0	0
_	954491	120899	0	3627	124526	0	0	0	0	14520	14520	14520	14520	14520	17309	17309	17309
	645427	29086	0	1773	60829	0	0	0	0	6595	6595	6595	6595	6595	9334	9334	9216
SVECECEO5 ACRPL2270Q Dr.D.LEELARANI	415627	21563	0	647	22210	0	0	0	0	2379	2379	2379	2379	2379	8315	0	0
SVECECEDE AKXPV4651R Dr.V.R.ANITHA	996502	129301	0	3880	133181	0	0	0	0	15472	15472	15472	15472	15472	15511	15511	15511
SVECECE07 ALDPD0233E Mr. D. DAMODARAM	376327	17633	0	529	18162	0	0	0	0	2791	2791	2791	2791	2791	1403	1403	1403
_	391268	19127	0	574	19701	0	0	0	0	2521	2521	2521	2521	2521	1862	1862	0
_	344689	14469	0	435	14904	0 (	0 (	0 (	0 (	0	0 [	0 !	0 [	0 (	3693	3693	5518
_	324910	12491	0 (	375	12866	0 (	0 0	0 0	0 0	4/0	970	0.470	0,4	0.44	27.03	27.03	0776
	361672	16168	0 0	486	15554	0 0	0 0	0 0	0.0	2250	7350	1350	2350	7250	1266	1385	60/6
	349123	14913	0 0	448	10001		0 0	0 0	9 6	2450	2450	2451	2451	2451	1777	1727	1377
SVECECEL4 API PRIO4/OQ INC. N.SIVASOBRANIANATAN	416160	21616	0	649	22265	0	0	0	0	0	0	0	0	0	6755	6755	6755
. 2	366331	16634	0	200	17134	0	0	0	0	759	759	759	759	759	3780	3780	3780
_	242531	4254	0	128	4382	0	0	0	0	0	0	0	0	0	790	790	802
-	281002	8101	0	244	8345	0	0	0	0	0	988	988	988	988	1008	1008	377
_	347651	14766	0	443	15209	0	0	0	0	0	0	0	0	0	4403	4403	4403
_	727149	75430	0 (	2263	77693	0 0	0 0	0 0	9 (	7558	2828	8592	1712	1713	680	680	680
	305/30	11003	0 0	355	12158	0 0		o c		431	431	431	431	431	0	90	8003
SVECECESS BBBPMO4153 MF.M. NARESHBABO	197163	11903	0 0	0	0	0 0	0	0	0	0	9	0	0	0	0	0	0
_	370104	17011	0	511	17522	0	0	0	0	1590	1590	1590	1590	1590	2019	2019	3534
	293831	9384	0	282	9996	0	0	0	0	0	0	0	0	0	2246	2246	3174
_	355412	15542	0	467	16009	0	0	0	0	0	857	857	857	857	3473	3473	3635
SVECECE45 AVPPG8237R Mr.G.GURUPRASAD	352344	15235	0	458	15693	0	0	0	0	689	689	689	689	689	1807	1807	6634
_	340608	14061	0	422	14483	0 (	0 (	0 (	0 (	1052	1052	1052	1052	1052	1395	1395	20250
	824024	94805	0 0	5642	27076	0 0	0 0	9 0	, ,	076/	1670	1670	1670	1670	2695	2605	2285
SVECECES AND	333779	13378	0 0	400	13728	00		, 0	, 0	0	0	0	0	0	4188	4188	3352
	1015421	134627	0	4039	138666	0	0	0	0	15941	15941	15941	15941	15941	20104	20104	18753
_	325715	12572	0	378	12950	0	0	0	0	1443	1443	1443	1443	1443	798	798	2139
_	315102	11511	0	346	11857	0	0	0	0	0	0	0	0	0	1016	1016	7825
SVECECON BFUPD9981H Mr.D.PRAVEENKUMAR	348380	14838	0	446	15284	0	0	0	0	843	843	843	843	843	2337	2337	4469
	522756	34552	0	1037	35589	0	0	0 (		3489	3489	3489	3489	3489	2802	2802	6534
	225499	2550	0	11	2627	0 (	0 (			52	52 55	5 5	57 57	57	1034	1634	700
	328368	12837	0 0	386	13223	0 0	> 0		, ,	121/	177	121/	121/	177	148	148	6985
	27,200	71455	0 0	2170	72500	0 0	0 0	, ,	, .	8412	8412	8412	8412	8412	8357	8357	14825
SVECEEEUI ADBPI 1539ZA DELL'NAGESWARAPRASAD	773810	84767	0	2543	87305	0.0		, ,		8335	8335	8335	8335	8335	12738	12738	20154
_	535511	37103	0	1114	38217	0	. 0			565	565	565	565	265	11798	11798	11796
	491328	29133	0	874	30007	0	0			1989	1989	1989	1989	1989	6688	6688	4686
	377151	17716	0	532	18248	0	0	0		1996	1996	1996	1996	1996	2090	2090	2090
-	417317	21732	0	652	22384	0	-		_	2547	2547	2547	2547	2547	3217	3217	3217
								,	•			and and					

### FORM NO: 16

### [See rule 31(1)(a)]

Certificate under section 203 of the income tax Act, 1961 for tax deducted at source from income chargeable under the head "Salaries"

No: 159

Name and Address of th	e Employer	Name	and designation of	the Employee
SREE VIDYANIKETHAN EDUCATION	ONAL TRUST		Dr. V.V. R	AMA PRASAD
UNIT:SREE VIDYANIKETHAN ENG	INEERING COLLEGE		SVE	ECIT01
SREE SAINATH NAGAR, A.RANGA	MPET-517102		Pro	fessor
PAN No of the Deductor	TAN No. of the Dedcutor		PAN No. of the Em	ployee
AABTS1462M	HYDS08008A		ABUPR8693	R
Receipt No's of all Quarterly stat Section (3) of section 200 as pro centre of NSDL website			Period	Assessment Year
Quarter	Receipt No.	From	to	I
First	QRYRLELC			
Second	QSAQWMRD	1/4/2016	31/03/2017	2017 18
Third	QSFISBMB	1/4/2016	31/03/2017	2017_18
Fourth	QSJYZQRG	i 1		1

### DETAILS OF SALARY PAID AND ANY OTHER INCOME AND TAX DEDUCTED

1. Gross Salary	- W		T	1	
(a) Salary as per provisions containe	d in Section 17(1)	1	606516		
(b) Value of the prerequisites U/s 17	(2)(as per Form No 12BA,				
wherever applicable)		NIL		1	
(c) Profits in lieu of Salary under sec	tion 17(3)(as per Form No.				
12BB wherever applicable)		NIL			
(d) Total		1	606516	1606516	
***************************************					
2. LESS:Allowance to the extent exe	mpt U/s 10 and 24(b)				
Allowance	Rs.				
HRA	0				
Conveyance	0			, , , , , , , , , , , , , , , , , , , ,	
Attender Allowance	9216				
Interest on Borrowed Capital	0		0	9216	
3. Balance (1-2)	7,000			1597300	
4. Deductions:					
(a) Entertainment allowance:		NIL.			
(b) Tax on employment			2400	***	
5.Aggregate of 4(a) and (b)	* 1	7	2400		
6.Income Chargeable under head Sa	alaries(3-5)			1594900	
7.ADD: Any other income reported to	by the employee				
Income	Rs.				
	0	T			
		_	0	2	
8.Gross Total Income(6+7)				1594900	1594900
9.Deductions Under Chapter VI-A:	· · · · · · · · · · · · · · · · · · ·			Gross Amt.	Deduction Amt
(A) Sections 80C, 80CCC, and 80CCC	)			Rs.	Rs.
(a) EPF/GPF				21600	¥ 21600
(b) APGLI				0	
(c) PPF				50000	50000
(d) LIC				9683	9 9683
(e) PLI				0	(
(f) ULIP				0	
(g)-NSC				0	(
(h) Repayment of House loan				0	(
(i) Mutual Funds / Equity Savings				0	
(j) Any Other Savings U/s 80C				50000	50000
(k) Infrastructure Bonds				78000	78000
(I) Children Education Fee				0	(
(m) Contribution to pension Fund U	/s 80CCC	-	_	0	
Total(Chapter VI A)(A)		-		209283	* 150000

	Gross Arnt	Qualifying Amt.	Deductible Amt
(8) Other Sections under Chapter VI A	Rz.	Rs.	5
(a) Saction 80D	D	0	0
(b) Section 8000	٥	0	0
(c) Section 80DDB	0	0	0
(d) Section 80€	0	0	0
(e) Section 80G	0	0	9
(f) Section 80U	0	0	
Total(Chapter VI A)(B)	0	0	9
10. Aggregate of Deductible amount under Chapter VI - A			150000
11. Total Income(8-10)			£ 1444900
12. Tax on Total Income			1 258470
13. Surcharge(On Tax Computed at S.No 12)			0
14. Education Cess @ 3%( On Tax at 5.No.12 plus surcharge at			17754
15. Tax Payable [12+13+14]			(266224
16. Less			
(a) Tax Deducted at source U/s 192(1)			( 26622)
(b) Tax paid by the employer on behalf of employee U/s 192(TA) on prerequisities U/s 17(2)			NIL
12 Tax Pavahle/Refund			

### VERIFICATION

I, MVERIKATARRI NAIDU, son of SAI, MANAMARA SWERNY NAIDLY WORNING in the capacity of <u>Trustee and Treasurer</u> do hereby certify that a sum of Rs. <u>26622.1</u> Rupeus Two Lakh Sixty Six Thousand Two Hundred & Twenty Seven only) has been deduced at source and paid to the credit of the Central Government. I further certify that the information given above is true and correct based on the books of account, documents and other available Records.

Place: A.Rangampet Date: 17-06-2017

K. H. & A. C. C. C. Signature of the person responsible for Deduction of Tax-Full Name: M. VENINATADR. MAIDU Designation: TRUSTEE AND TREASURER

Trustee and Treasurer Sree Vidyanikethan Educational Trust Sree Sainath Ragas, A. Rangampat-517 102 Chandragid Rate M. Chilacov Diet. A.P.

### Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet, Tirupati

### ADMISSION ORDER 2016 - 2017 ( BTECH-EIE )

Convener SVEC/BTECH-EIE/95/2016 Category Acmission No Bachelor of Technology Degree Name of the Student KODURU NAVYA KRISHNA BTECH-EIE K GIRIDHAR SASTRY Program **Father's Name** Gender Female Yes Local Area BRAHMAN OC Sub Caste Caste 91 9603023870 Phone No Address

BLOCK NO 6,

AMARAVATI TEXTILES,

MARTUR, MARTUR,

523301

### RANKS

S.No	Exam	Rank Or Percentile
1	EAMCET	33506.00

6/2/A/03)

### CERTIFICATES SUBMITTED

S.No	Certificate Name	Original	Photocopy
1	SSC Marks List	Received	
2	Transfer Certificate	Received	Received
3	'Study Certificate	Received	Received
4	Income Certificate		Received
5	Allotment Order	Received	Received
6	EAMCET Hall Ticket	Received	Received
7	EAMCET Rank Card	Received	Received
8	ICR Form	Received	Received
9	Intermediate Small Marks Memo	Received	Received
10	SSC Small Marks Memo		Received
11	Study and Conduct Certificate	Received	Received

### REMARKS

1. The candidate is provisionally admitted into Bachelor of Technology course in the program mentioned above in Sree Vidyanikethan Engineering College (Autonomous), A.Rangampet, for the Academic Year 2016 - 2017.

2. The provisional allotment now made is liable for cancellation if it is found that certificates produced are fake at a later date and candidate is liable for criminal prosecution.

Date: 30/07/2016 Place: A.Rangampet

Prepared By

Signature of Sr.Administrative Officer

Signature of Principal



### (Autonomous)

SreeSainath Nagar, A. Rangampet-517 102

### **Department Of Computer Science and Engineering** Lesson Plan cum Diary 2016-17

Name of the Subject

: THEORY OF COMPUTATION (14BT50501)

Name of the faculty Members : K.VIDHYAVATHI

**Class& Semester** 

: III B.Tech I semester

Section: CSE D

S. No.	Topic	No. of periods required	Date(s) covered	No. of periods used	Book(s) followed	Remarks
	UNIT –	I: FINITE	AUTOMATA	1		
1.	Introduction to Finite Automata	1			T1	
2.	Structural Representations	1			T1	
3.	Automata and Complexity	1			T1	
4.	Tutorial-1	1				
5.	The Central Concepts of Automata Theory, An Informal Picture of Finite Automata	1			T1	
6.	Deterministic Finite Automata	1			T1	
7.	Nondeterministic Finite Automata	1			T1	
8.	Tutorial-2	1			T1	
9.	Finite Automata with €- Transitions	1			T1	
10.	Formative test-1	1			T1	
	Total no of periods required:	10			riods used:	
	UNIT – I	I: Regular	Expression	าร		
11.	Regular Expressions	1			T1	
12.	Tutorial-3	1		-		
13.	Finite Automata and Regular Expressions	1			T1	
14.	Applications of Regular Expressions	1			T1	
15.	Algebraic Laws for Regular Expression	1			T1	
16.	Tutorial-4	1			T1	
17.	Proving Languages not to be Regular	1			T1	
18.	Closure Properties of Regular Languages	1			T1	
19.	Equivalence and Minimization of Automata	1			T1	
20.	Tutorial-5	1			T1	
	Total no of periods required:	10	Tota	al no of pe	riods used:	
	UNIT -III: CONTEXT-FREE G	RAMMARS	AND PUS	H DOWN A	ATAMOTUA	
21.	Context-Free Grammars	1			T1	
22.	Parse Trees, Applications of Context-Free Grammars	1,			T1	

11	11	11		ī.			T		TI	I	ds used:	FOMATA	T	11		11		17	TI	11	T.	T	Į.	ds used:		F	T1	T1	11	11	ds used:	de neod.
											Total no of periods used:	NEAR BOUNDED AUT												Total no of periods used:	ABILITY						Total no of periods used:	Grand total of nariode need.
<b>#</b>	1	1	,		,		1	1	#	1	11	NES AND LI	1	-		1	#	+	п.	1	1	,,	ī	10	V: UNDECIDABILITY	2	3	-	73	61	6	
Ambiguity in Grammars and Languages	Tutorial-6	Normal Forms for Context- Free Grammars	The Pumping Lemma for Context-Free Languages	PUSH DOWN AUTOMATA	Definition of the Pushdown Automaton The Languages of	a PDA	Tutorial-7	Equivalence Of PDA's And CFG's	Deterministic Pushdown Automata	Formative test-2	Total no of periods required:	UNIT - IV: TURING MACHINES AND LINEAR BOUNDED AUTOMATA	Tutorial-8	Types of Computational	Problems	The Turing Machine	Programming Techniques for TM	Tutorial-9	Extensions to the Basic Turing Machine	Restricted Turing Machines	Turing Machines and Computers	Tutorial-10	The Model of Linear Bounded Automaton, Formative test-3	200	UNIT	Language That is Not Recursively Enumerable	An Undecidable Problem	Tutorial-11	Undecidable Problems About Turing Machines	Post's Correspondence Problem	Total no of periods required:	Grand total of neriods required:
23.	24.	25.	26.	27.			28.	29.	30.	31.			32.	33.	7	34.	35.	36.	37.	38.	39.	40.	41.			45.	43.	44.	42,	46.		Gra

### **Text Books:**

T1: John E. Hopcroft, Rajeev Motwani, Jeffrey D Ullman, "Introduction to Automata Theory, Languages and Computation", Third Edition, Pearson, 2011

### **Reference Books:**

**R1:** K.L.P. Mishra and N.Chandrasekaran, "Theory of Computer Science: Automata Languages and Computation", Third Edition, Phi Learning, 2009

R2: C Martin, "Introduction to Languages and the Theory of Computation", Third Edition, TMH, 2009

Signature of the Faculty Signature of the Course
Member Coordinator

Signature of the HOD

### 2018-17

### SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh

Report Name: List Of Courses
Department: COMPUTER SCIENCE AND ENGINEERING
Program: BTECH-CSE
Regulation: SVEC14 - SVEC14
Year: III year

Semester: II Sem

Course Code	Course Name	Offered By Department	Offered To	Course	Course	Course	Reference	Reference	Flortiva	Cradite	Lecture	Tutorial	Practical	Total Number	
			Program	Classificatio	Category	Type	Course Code	Course Name	-		Hours	Hours	Hours	Oftinite	
	Managerial Economics and Principles of									t	1	Ī	Ī		
14875HS01	Accountancy	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core				o,	er	-	C	· u	
148760501	Object Oriented Analysis and Design	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core				100	9 64	1 -	0	1	
148751201	Computer Networks	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			T	· m	9 00	+	0	1	
148761202	Web Programming	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core				en		1	0	) H	,
148771507	Software Project Management	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			Ī	100	9 00	1	0	3 14	
148760521	Object Oriented Analysis and Design Lab	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core					9		0 0	5 0	
148761222	Web Programming Lab	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core			T	0	0	0	2 (4	0 5	
148760502	Engineering Systems Analysis and Design	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Elective	Core			Elective -	01	00	-	0	1	
148760502	Engineering Systems Analysis and Design	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSSE	Theory	Elective	Core			Elective -	m	m	-	0	ı	
148760502	Engineering Systems Analysis and Design	COMPUTER SCIENCE AND ENGINEERING	BTECH-IT	Theory	Elective	Core			Elective -	m	m	-	0	in.	
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(Autonomous)

Sree Sainath Nagar, Tirupati- 517 102 (Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu)

Date: 03-04-2017

### **Notification**

III B.Tech II Semester (SVEC-14) Regular

Examinations May, 2017

(For 2014 Regular and 2015 Lateral Entry Admitted Batches only)

The Students appearing for the above Examinations commencing from 30th May 2017 are informed that the applications will be received as per the schedule given below:

	3
Up to	05.05.2017
Up to	08.05.2017
Up to	10.05.2017
	12.05.2017
	-

	-		
-		EXAMINATION FEE	
	1.	WHOLE EXAMINATION	
(1)			₹ 1,130-00

- Applications and Challan Forms can be downloaded from NIVA using your Note: (i)
  - (ii) Examination Fee should be paid at the Andhra Bank Extension Counter, SVEC, through challan for the total amount. (Fee for Grade Sheet and Application included).
  - (iii) Filled-in applications should be handed over to the Examination Section along with original Challan receipt of Examination fee paid at Andhra Bank Extension Counter, Sree Vidyanikethan Engineering College.
  - (iv) Payment of Examination Fee and registration of examination does not guarantee eligibility for appearing for examinations.
  - (v) Hall tickets will be issued only to the eligible candidates who fulfill the Attendance and Academic requirements of the College.

Copy to : The Director, SVEC.

CHIEF CONTROLLER OF EXAMINATIONS The HODs, of CE, ME, EEE, ECE, CSE, EIE, IT & CSSE: with a request to arrange to read over in the respective class rooms and circulate among the staff members and display on The Examination Section.

The S.A.O, S.V.E.C.

The Manager, Andhra Bank.

**Hostel Notice Boards** 

# SREE VIDYANIKETHAN ENGINEERING COLLEGE (Autonomous)

Sree Sainath Nagar, Tirupati- 517 102 (Affiliated to Jawaharlal Nehru Technological University Anantapur, Anantapuramu)

III B.Tech II Semester (SVEC-14) Regular Examinations May, 2017

### **EXAMINATION SCHEDULE**

		Т	60							
Date: 03-04-2017 Time: 10.00 AM To 01.00 PM		U	MANAGERIAL ECONOMICS	AND PRINCIPLES OF ACCOUNTANCY 14BT5HS01		OBJECT ORIENTED ANALYSIS AND DESIGN 14BT60501		COMPUTER NETWORKS 14BT51201	WEB PROSRAMMING 14BT61202	COMPILER DESIGN 14BT70501
Time: 10.00		1.1	MANAGERIAL ECONOMICS	AND PRINCIPLES OF ACCOUNTANCY 14BT5HS01		OGSECT ONENTED ANALYSIS AND DESIGN 14BT60501		DATA WAREHOUSING AND DATA MINING 14BT61201	WEB PROGRAMMING 14BT61202	DESIGN AND ANALYSIS OF ALGORITHMS 14BT40503
	ted Batches only	E.I.E	-	MANAGEMEN SCIENCE 14BT5HS02	Six adoasacodgos/M	MICROCONTROLLERS 14BT60201		INDUSTRIAL INSTRUMENTATION-II 14BT61001	PROCESS CONTROL INSTRUMENTATION 14BT61002	PRINCIPLES OF COMMUNICATIONS 14BT60431
ייי ביייי	or 2014 Regular and 2015 Lateral Entry Admitted Batches only	C.S.E	MANAGERIAL ECONOMICS AND PRINCIPIES OF	ACCOUNTANCY 14BT5HS01	OBJECT ORIENTED	ANALYSIS AND DESIGN 14BT60501		COMPUTER NETWORKS 14BT51201	WEB PROGRAMMING 14BT61202	SOFTWARE PROJECT MANAGEMENT 14BT71507
TO THE POST OF THE	2014 Kegular and 201	E.C.E	DIGITAL SIGNAL	14BT60401	MICROPROCESSORS AND	MICROCONTROLLERS 14BT60201		MCROWAVE ENGINEERING 14BT60402	VLSI DESIGN 14BT60403	COMUTER ORGANIZATION 14BT40501
ú	10.10	M.E	MANAGERIAL ECONOMICS AND PRINCIPIES OF	ACCOUNTANCY 14BT5HS01	DESIGN OF MACHINE	14BT60301		PESEARCH 14BT60302	HEAT TRANSFER 14BT60303	CADICAM 14BT60304
		E.E.E	MANAGEMENT SCIENCE	14BT5HS02	MICROPROCESSORS	MICROCONTROLLERS 14BT60201	POWER ELECTRONICS 14BT60202	** LINEAR AND DIGITAL IC APPLICATIONS 14BT51003	SWITCH GEAR AND PROTECTION 14BT60203	DISTRIBUTION OF ELECTRIC POWER 14BT60204
		CIVIL	MANAGERIAL ECONOMICS AND PRINCIPLES OF ACCOUNTANCY 14BT5HS01	** MANAGEMENT SCIENCE 14BT5HS02	REINFORCED CEMENT CONCRETE STRUCTURES-II 14BT60101	** WATER SUPPLY ENGINEERING 14BT50103	FOUNDATION	ENGINEERING 14BT60102	TRANSPORTATION ENGINEERING-I 14BT60103	WASTEWATER TECHNOLOGY 14BT60104
	DATE /DAY		30.05.2017	TUESDAY	7106/2017	THURSDAY	05/06/2017	MONDAY	07/06/2017 WEDNESDAY	09/06/2017 FRIDAY

ARTIFICIAL INTELLIGENCE AND ROBOTICS 14BT60305	MANAGING INNOVATION AND ENTREPRENEURSHIP 14BT60308	BANKING AND INSURANCE 14BT6HS01	ENTREPRENEURSHIP FOR MICRO, SMALL AND MEDIUM ENTERPRISES	14BT6HS03	ENGINEERING SYSTEMS ANALYSIS AND DESIGN 14BT60502	CYBER SECURITY AND LAWS 14BT61204		
ARTIFICIAL INTELLIGENCE AND ROBOTICS 14BT60305	MANAGING INNOVATION AND ENTREPRENEURSHIP 14BT60308	BANKING AND INSURANCE 14BT6HS01	ENTREPRENEURSHIP FOR MICRO, SMALL AND MEDIUM ENTERPRISES 14BT6HS03	RURAL TECHNOLOGY 14BT70109	ENGINEERING SYSTEMS ANALYSIS AND DESIGN 14BT50502	CYBER SECURITY AND LAWS 14BT61204		
			INDUSTRIAL AUTOMATION AND ROBOTICS 14BT70304 (PE-I)					
ARTIFICIAL INTELLIGENCE AND ROBOTICS 14BT60305	MANAGING INNOVATION AND ENTREPRENEURSHIP 14BT60308	BANKING AND INSURANCE 14BT6HS01	ENTREPRENEURSHIP FOR MICRO, SMALL AND MEDIUM ENTERPRISES 14BTGHS03	RURAL TECHNOLOGY 14BT70109	ENGINEERING SYSTEMS ANALYSIS AND DESIGN 14BT80502	CYBER SECURITY AND LAWS 14BT61204		
IMAGE PROCESSING	14BT60405(PE-I)	TV AND RADAR	ENGINEERING 14BT60406(PE-II)		OBJECT ORIENTED PROGRAMMING 14BT41201(PE-III)			
ARTIFICIAL INTELLIGENCE AND ROBOTICS 14BT60305	MANAGING INNOVATION AND ENTREPRENEURSHIP 14BT60308	BANKING AND INSURANCE 14BT6HS01	ENTREPRENEURSHIP FOR MICRO, SMALL AND MEDIUM ENTERPRISES 14BTGHS03	RURAL TECHNOLOGY 14BT70109	ENGINEERING SYSTEMS ANALYSIS AND DESIGN 14BT60502	CYBER SECURITY AND LAWS 14BT61204		
	HIGH VOLTAGE ENGINEERING 14BT60207(PE-I)			GENERAL	14BT\$1201(PE-II)			
	GROUND WATER DEVELOPMENT AND MANAGEMENT 14BT60107 (PE-I)			SOLID WASTE	MANAGEMENT 14BT60108 (PE-II)			
			12/06/2017 MONDAY					
					23	ou		

CHIEF CONTROLLER OF EXAMINATIONS 2/4/2017

Copy to : The Director, SVEC
The HODs, of CE, ME, EEE, ECE, CSE, EIE, IT and CSSE: with a request to arrange to read over in the respective class rooms and circulate among the staff members and display on notice Board; The S.A.O, S.V.E.C; The Examination Section; The Manager, SVEC Canteen; Estate Manager; Hostel Notice Boards.

## SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) SREE SAINATH NAGAR, A.RANGAMPET

III B.Tech II Semester (SVEC14) Regular - May, 2017
INFORMATION TECHNOLOGY LIST OF CANDIDATES REGISTERED FOR THE EXAMINATION

H.T.No. Name of the Candidate							Subjects	ects							No. of Subjects
	14BT5HS01	14BT61201	14BT61202	14BT40503	14BT60501	14BT60305	14BT60308	14BT6HS01	14BT6HS03	14BT70109	14BT60502	14BT61204	14BT61221	14BT61222	Registered by the
10121A12A0 S POOJITHA	>	`	>	,	,		,								Candidate
13121A1261 NALABOTHULA VINAY KUMAR	>	>	>	,	,								`	>	8
1312141273 PEDABALLE VINEELA REDDY	`	,		,								,	4	,	80
1412141201 A M NITHYASREE	,	,	. ,		,	1					`		`	>	8
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14121A1205 BALIMIDI MOUNICA	. >	. ,	. ,	,	,	1				>			,	`	8
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14121A1207 BESTA BHAVANA	,	,	,	,		,	1						`	,	8
14121A1208 BONDALAKUNTA RAMYATHA	,	,	. ,	, ,	,	+			1			,	`	,	8
14121A1209 BOPPANA V S S JASHWANTH	`	,		,		1	1			7.		`	`	,	80
1412141240 BUGANIPALLI KAVITHA	`	,	,	,			1					`	`	>	8
1412141211 BYSANI SRI SAI CHARITHA	`	,	,	,	,							,	`>	`	80
1412141212 CHALLA THEJESWINI	,	,	,	,	,							`	``	`>	80
1412141213 CHANDHANA K C	`	`	,	`	. ,				+			`	`	``	8
1412141214 CHAVANA KEERTHI	\$	,	,	,	. ,		1					>	`>	>	80
1412141215 CHITTANUR BHARGAVI	,	,	,			+						``	`	`	80
Т		,	.   5	,	,		1					S.	`	,	80
1412141217 CHUNDURU SAI VAMSI	,	,	1	, ,	,	+		1	1			`	`	,	80
14121A1219 DERENGULA VENKATARAMANA	,	,	,			1						`	`>	`	8
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1412141223 G APARNA	,	,	,	. ,		+			+			,	`	`	89
14121A1224 GADHIRAJU SWETHA	,		,	. ,		+	1	1	+			`	`	`	89
14121A1225 GILLA SANDEEPKUMAR	,	,	,	,	. ,	+	+	1	+			`	`	<b>)</b>	80
14121A1226   GIRAMMA SASIKALA	,	,	,	+	+	+	1					`	`	`	8
7	>	>	>	,	>			-							

Page 1 of 4

H.T.No.	Name of the Candidate							Subj	Subjects							Subjects
		14BT5HS01	14BT61201	14BT61202	14BT40503	14BT60501	14BT60305	14BT60308	14BT6HS01	14BT6HS03	148770109	14BTE0502	4ADTE420A	TO THE PERSON OF		Registered by the
14121A1228	HAMSAGADDA PAVAN KUMAR	`>	`	,	,	,						700000	407101Ct1	145101221	146161222	Candidate
14121A1229	JALLA SUNIL KUMAR	>	>	,	,								`	`	>	ω
14121A1230	JAMPALA SAI NAVYATHA	>	`	,	,	. ,							`	,	>	80
14121A1231	JUTURU VINEELA REDDY	>	,	,	,		1						`	1	`	œ
14121A1232	KFAZINA	,	,	,	.   5						-		,	`	>	80
14121A1233	KHEMA	>	5	,									<b>X</b>	`>	`	80
14121A1234	K LALITH KUMAR	>	,	,	,	,							`,	`	`	00
14121A1235	KLALITHYA	,	,	,	,	,					`			`	`	80
14121A1236	K R MANJU BHARGAVI	`		,		, ,							`	>	>	80
14121A1237	K UDAY BHASKAR	,	,	,				1					,	`	`	8
14121A1238	K V SIVA RAMA KRISHNA VAMSI	`	`>	>				1					>	`	,	00
14121A1240	KANDALA HARSHA TEJA	`	`	,		,		1	>					,	>	œ
14121A1241	KANDIMALLA RAKESH	,	,	`	,								`	· .	1	8
14121A1242	KAPULURU VAMSI KRISHNA	>	,	,	.   >	,							`	>	>	80
14121A1243	KASULA KAMAKSHI DEVI	`>	,	,	,		1	1					>	,	>	89
14121A1244	KATTHI GOKUL	>	>	,	.   ,		1						,	>	>	.00
14121A1245	KOGANTI SRI VIRAJA	*	>	,	,	. \		1	1				,	^	`	8
14121A1246	KOTHAKOTA VIJAYA BHASKERGARI PAVANI	>	,	,	,		+	1	+		7.9		``	,	5	. 80
1412181247	KUDITHI BHARATH	,	,	. ,	,	,	-		1				,	`	`	00
14121A1248	KUDUM SUCHARITHA	>	,	,	,		+		1				'n	,	,	ω
14121A1249	LINGASANI VINAYA	>	,	.   >		,	,		+				`	,	,	80
14121A1250	M PRASANTH	`	`	>	,	. ,		,	1	+				``	,	œ
14121A1251	M THARUN KUMAR	`	`	,	,	,	+	,						`	,	80
14121A1252	MACHIREDDY NAVEEN REDDY	>	>	>	,	. ,	+	+	+				`>	<b>,</b>	`	80
	MALKIREDDY ASRITHA SAI	>	`	,	,	,		+	+				,	`	>	8
	MAMILLA SAYAPPAGARI DIVYA	>	>	>	`	,			+				`	`	,	8
14121A1255	MANIKONDA PAVANKALYAN	`	`	,	>	,	+	+	+				>	`	`	8
14121A1256	MATCHA SESHA ABHISHEK	>	,	>	>	,		+		+			`	`	`	80
14121A1258	MEDARA VASANTH KUMAR	`	`	`>	,	. ,		+			,			>	,	89
	MUCHURAM JYOTHI	`	>	,	,	,	,	$\dagger$				+	,	`	1	8
	MUDDULURU PRATHIMA	`	,	>	,	,			-		1			`	>	8
	N NAGA SANDEEP	`	>	`	>	,	+	+		+	1		\ <u>\</u>	``	`> '	8
14121A1263	NAISHADAM SREE MADHURI	>	`	`	,	,	+	-	+		,			`	`	00
14121A1264	NARNE LAKSHMI SUJATHA	>	,	,	,		+	+	+				`	,	,	80
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MANAGERIAL ECONOMICS AND PRINCIPLES OF ACCOUNTANCY DATA WAREHOUSING AND DATA MINING WEB PROGRAMMING DESIGN AND ANALYSIS OF ALGORITHMS OBJECT ORIENTED ANALYSIS AND DESIGN ARTIFICIAL INTELLIGENCE AND ROBOTICS MANAGING INNOVATION AND ENTREPRENEURSHIP BANKING AND INSURANCE ENTREPRENEURSHIP FOR MICRO, SMALL AND MEDIUM ENTERPRISES RURAL TECHNOLOGY ENGINEERING SYSTEMS ANALYSIS AND DESIGN CYBER SECURITY AND LAWS OODAD AND DATA MINING LAB
---

No. of Subjects Registered by the Candidate

14BT61222

14BT61221

14BT61204

14BT60502

14BT70109

14BT6HS03

14BT60308 14BT6HS01

14BT60305

14BT60501

14BT40503

14BT61202

14BT61201

14BT5HS01

Name of the Candidate

H.T.No.

VENNAPUSA RADEESWAR REDDY

Y L VAMSI KRISHNA

YEDURUMIDDE SREEKANTH

YAGANTI NAVYASREE

14121A12A8 14121A12A9 14121A12B0 14121A12B1

14121A12A7 YAGANT DIVYASREE

VANKADARI NAGA HANEESHA

14121A12A4 14121A12A5 14121A12A6

THOTHIREDDYGARI TEJASWINI

VADLAMUDI PRATHYUSHA

THOTAMSETTY VYSHNAVI

14121A12A1

14121A12A2 14121A12A3

Subjects

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107

107

42

4

4

6

107

107

107

107

107

Subject Wise Totals

YERRAMORUSU NIHARIKA

YELUKURU SUPRAJA

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Controller of Examinations

Addl.Controller of Examinations (UG Courses)

Page 4 of 4



BTECH-CSSE

SREE SAINATH NAGAR, A. RANGAMPET, TIRUPATI

HALL TICKET

TRIPLICATE

### I B.Tech. II Semester (SVEC16) Regular Examinations, June 2017

Centre

; Sree Vidyanikethan Engineering College (Autonomous)

H.T. No.

: 15121A1516

Name of the Candidate Father's Name

: C YAMINI PRIYA : T CHIRANJEEVI

Month and Year of Examination: June 2017 Regular/Supplementary

: Regular

Details of Subjects	registered for the examination			
1 16BT1BS02	Engineering Physics	6	16BT1BS32	Engineering Physics Lab
	Transformation Techniques and Partial Differential Equations	1	16BT20451	Analog and Digital Electronics Laboratory
			16BT21231	IT Workshop
3 16BT20441	Basic Electronic Devices and Circuits		and the second s	Object Oriented Programming Lab
4 16BT21201	Object Oriented Programming through C++		16BT21232	Object Oriented Programming Lab
	Digital Logic Design			



P.C.K. Change

Signature of the Candidate

Controller of Examinations

Cheif Controller of Examinations

### AND AUNIKETHUN

### SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

BTECH-CSSE

SREE SAINATH NAGAR, A. RANGAMPET, TIRUPATI

HALL TICKET

DUPLICATE

### I B.Tech. II Semester (SVEC16) Regular Examinations, June 2017

Centre

: Sree Vidyanikethan Engineering College (Autonomous)

H.T. No. Name of the Candidate Father's Name

: 15121A1516 : C YAMINI PRIYA : T CHIRANJEEVI

Month and Year of Examination: June 2017 Regular/Supplementary : Regular



Datatle of Subjects registered for the examination

Details of Subjects registered for the establishment		6	16BT1BS32	Engineering Physics Lab
1 16BT1BS02 Engineering Physics		-		
1 16BTiBS02 Engineering Physics 2 16BT2BS01 Transformation Techniques and Partial Different	ial Equations	7	16BT20451	Analog and Digital Electronics Laboratory
2 10B12B301 Transformation recompany		8	16BT21231	IT Workshop
3 16BT20441 Basic Electronic Devices and Circuits		1	The second secon	Object Oriented Programming Lab
4 16BT21201 Object Oriented Programming through C++		12	108121232	Object Oriented Programming Lab
5 16BT21501 Digital Logic Design				

1C Caradhi

Controller of Examinations

Signature of the Candidate

P.C.K. Chay

Cheif Controller of Examinations



### SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

BTECH-CSSE

SREE SAINATH NAGAR, A. RANGAMPET, TIRUPATI

HALL TICKET

ORIGINAL

### I B.Tech. II Semester (SVEC16) Regular Examinations, June 2017

Centre

Father's Name

: Sree Vidyanikethan Engineering College (Autonomous)

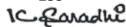
H.T. No. Name of the Candidate : 15121A1516 : C YAMINI PRIYA : T CHIRANJEEVI

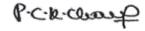
Signature of the Candidate

Month and Year of Examination: June 2017 : Regular Regular/Supplementary

### Details of Subjects registered for the examination

ractions or mandacas		manage pro			
1 116BT1BS02	Engineering Physics	110	16BT1E		Engineering Physics Lab
2 16BT2BS01	Transformation Techniques and Partial Differential Equations		16BT20	451	Analog and Digital Electronics Laboratory
1 16BT1BS02 2 16BT2BS01 3 16BT20441	Basic Electronic Devices and Circuits	1	16BT21	231	IT Workshop
4 16BT21201	Object Oriented Programming through C++		16BT21	232	Object Oriented Programming Lab
110010101					





Controller of Examinations

Cheif Controller of Examinations

College Code: 12			
Date of Examination : Examination for (Year & Sem.) :	III B.Tech II Sem (SVEC14)	Name of the Subject: Q.P. Code:	
Room No.: 121	SEATING	PLAN	
ROW-I	ROW-II	ROW-III	ROW-IV
<b>H.T.No.</b> ⇒ 13121A0107	14121A0105	14121A0111	14121A0117
<b>H.T.No.</b> ⇒ 13121A0119	14121A0106	14121A0112	14121A0118
<b>H.T.No.</b> ⇒ 14121A0101	14121A0107	14121A0113	14121A0119
<b>H.T.No.</b> ⇒ 14121A0102	14121A0108	14121A0114	14121A0120
<b>H.T.No.</b> ⇒ 14121A0103	14121A0109	14121A0115	14121A0121
<b>H.T.No.</b> ⇒ 14121A0104	14121A0110	14121A0116	14121A0122
Number of Candidates Registe  Number of Candidates Abs  Number of Candidates Pres	ent:		•
Signature of the Invigilator(s)			
1.			
2.		Signature of the	Chief Superintendent

Signature of the Chief Superintendent

SREE SAINATH NAGAR, A.RANGAMPET - 517 102

### III B.Tech. II SEM. (SVEC-14) END EXAMINATIONS, MAY, 2017

TIMING: 10.00 AM to 01:00 PM

DATE: 30.05.2017

	TIMING: 10.00 AM to 01:00 PM DATE: 30.05.201			17	
S. NO	BRANCH	Block	Room No.	HALL TICKET NUMBERS	TOTAL
1.		MAIN BLOCK	101	13121A0107, 13121A0119 14121A0101-14121A0122	24
2.		EAST BLOCK	125	14121A0123-14121A0149	24
3.	CE	EAST BLOCK	126	14121A0150-14121A0174	24
4.	OL.	EAST BLOCK	128	14121A0175-14121A01A0	24
5.		EAST BLOCK	131	14121A01A1-14121A01B5 15125A0101-15125A0109	24
6.		EAST BLOCK	133	15125A0110-15125A0129	19
7.		SOUTH BLOCK	323	12121A02C3, 12121A02F5 14121A0201-14121A0222	24
8.		SOUTH BLOCK	324	14121A0223-14121A0246	24
9.		SOUTH BLOCK	327	14121A0247-14121A0271	24
10.		MAIN BLOCK	330	14121A0272-14121A0298	24
11.		MAIN BLOCK	331	14121A0299-14121A02C3	24
12.	EEE	MNS BLOCK	503	14121A02C4-14121A02E7	24
13.	Box Box Box	MNS BLOCK	504	14121A02E8-14121A02H4	24
14.		MNS BLOCK	516	14121A02H5-14121A02K8	24
15.		MNS BLOCK	522	14121A02K9-14121A02N3	24
16.		MNS BLOCK	523	14121A02N4-14121A02P2 15125A0201-15125A0215	24
17.		MNS BLOCK	603	15125A0216-15125A0239	24
18.		MNS BLOCK	604	151250240-15125A0256	15
19.	ME	EAST BLOCK	222	14121A0302-14121A0325	24
20.		EAST BLOCK	224	14121A0326-14121A0351	24
21.		EAST BLOCK	229	14121A0352-14121A0376	24
22.		EAST BLOCK	233	14121A0377-14121A03A2	24
23.		MAIN BLOCK	301	14121A03A3-14121A03C6	24
24.		MAIN BLOCK	302	14121A03C7-14121A03F0	24
25.		SOUTH BLOCK	311	14121A03F1-14121A03H1 15125A0301-15125A0303	24

S. NO	BRANCH	Block	Room No.	HALL TICKET NUMBERS	TOTAL
26.		SOUTH BLOCK	321	15125A0304-15125A0327	24
27.		SOUTH BLOCK	322	15125A0328-15125A0345	18
28.		MAIN BLOCK	101	14121A0401-14121A0425	24
29.		MAIN BLOCK	125	14121A0426-14121A0452	24
30.		EAST BLOCK	126	14121A0454-14121A0477	24
31.		EAST BLOCK	128	14121A0478-14121A04A3	24
32.		EAST BLOCK	131	14121A04A4-14121A04C7	24
33.	201 AN 101	EAST BLOCK	133	14121A04C8-14121A04F2	24
34.	ECE	EAST BLOCK	134	14121A04F3-14121A04H8	24
35.		MAIN BLOCK	201	14121A04H9-14121A04L3	24
36.	FOF	SOUTH BLOCK	207	14121A04L4-14121A04N9	24
37.	ECE	SOUTH BLOCK	208	14121A04P0-14121A04P7 15125A0401-15125A0417	24
38.		EAST BLOCK	221	15125A0418-15125A0441	24
39.		MAIN BLOCK	301	15125A0442-15125A0451	10
40.		SOUTH BLOCK	323	13121A0580, 13121A05E5 14121A0501-14121A0522	24
41.		SOUTH BLOCK	324	14121A0523-14121A0548	24
42.		SOUTH BLOCK	327	14121A0549-14121A0573	24
43.		MAIN BLOCK	330	14121A0574-14121A05A1	24
44.		MAIN BLOCK	331	14121A05A2-14121A05C5	24
45.	CSE	MNS BLOCK	503	14121A05C6-14121A05F0	24
46.		MNS BLOCK	504	14121A05F1-14121A05H5	24
47.		MNS BLOCK	516	14121A05H6-14121A05L0	24
48.		MNS BLOCK	522	14121A05L1-14121A05N4 15125A0501	24
49.		MNS BLOCK	523	15125A0502-15125A0526	24
50.		EAST BLOCK	221	15125A0527-15125A0531	05
51.	EIE	EAST BLOCK	222	12121A1065, 13121A1025 13121A1053, 13121A1065 13121A10A5 14121A1001-14121A1019	24
52.		EAST BLOCK	224	14121A1020-14121A1044	24
53.		EAST BLOCK	229	14121A1045-14121A1071	24

S. NO	BRANCH	Block	Room No.	HALL TICKET NUMBERS	TOTAL
54.		EAST BLOCK	233	14121A1072-14121A1090 15125A1002-15125A1005	24
55.		MAIN BLOCK	301	15125A1006-15125A1013	08
56.		EAST BLOCK	134	10121A12A0, 13121A1261 13121A1273 14121A1201-14121A1222	24
57.	IT	MAIN BLOCK	201	14121A1223-14121A1248	24
58.		SOUTH BLOCK	207	14121A1249-14121A1275	24
59.		SOUTH BLOCK	208	14121A1276-14121A12A0	24
60.		EAST BLOCK	221	14121A12A1-14121A12B1	11
61.		MNS BLOCK	603	12121A1556, 13121A1510 13121A1567 14121A1502-14121A1526	24
62.	CSSE	MNS BLOCK	604	14121A1527-14121A1552	24
63.		MNS BLOCK	605	14121A1553-14121A1578	24
64.		MNS BLOCK	606	14121A1579-14121A15A5	24

College Cod	le : 12			
	Date of Examination : on for (Year & Sem.) :	III B.Tech II Sem (SVEC14)	Name of the Subject: Q.P. Code:	
Room No.:	125	SEATING	PLAN	
,	ROW-I	ROW-II	ROW-III	ROW-IV
H.T.No. ⇒	14121A0123	14121A0131	14121A0137	14121A0143
<b>H.T.No.</b> ⇒	14121A0124	14121A0132	14121A0138	14121A0145
Γ				
H.T.No. ⇒	14121A0125	14121A0133	14121A0139	14121A0146
Г				
H.T.No. ⇒	14121A0126	14121A0134	14121A0140	14121A0147
_				
H.T.No. ⇒	14121A0128	14121A0135	14121A0141	14121A0148
_				
H.T.No. ⇒	14121A0130	14121A0136	14121A0142	14121A0149
Numb	er of Candidates Regist	tered:		
Nu	imber of Candidates Ab	osent:		
Nu	mber of Candidates Pre	esent:		
Signature of the I	nvigilator(s)			
1.				
2.			Signature of the 0	Chief Superintendent

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh I B.Tech. II Semester (SVEC16) Regular Examinations, June 2017 INFORMATION TECHNOLOGY

### 3S01 TRANSFORMATION TECHNIQUES AND PARTIAL DIFFERENTIAL EQU/

Date: 21/06/2017 10:00AM 1:00PM

S.No.		Roll Number	Code
	16121A12B6		9383
	16121A1254		9384
	16121A1273		9385
	16121A1251		9386
	16121A1272		9387
	16121A1249		9388
	16121A12B5		9389
	16121A1248		9390
	16121A1271		9391
	16121A12B7		9392
	16121A1247		9393
	16121A1270		9394
	16121A1253		9395
	16121A1246		9396
	16121A1255		9397
	16121A1240		9398
	16121A1256		9399
	16121A1269		9400
	16121A1239		9401
	16121A12B4		9402
	16121A1267		9403
	16121A1238		9404
10000	16121A12B3		9405
	16121A1237		9406
	16121A12B2		9407
	16121A12B1		9408
	16121A1266		9409
	16121A1242		9410
	16121A1291		9411
	16121A1265		9412
	16121A1245		9413
	16121A1290		9414
	16121A1236		9415
	16121A1289		9416
35	16121A1288		9417
36	16121A1235		9418
	16121A1243		9419
38	16121A1264		9420
39	16121A1287		9421
40	16121A1234		9422
41	16121A1286		9423
42	16121A1244		9424
43	16121A1263		9425
44	16121A1257		9426
	16121A1262		9427
	16121A1285		9428
47	16121A1232	-	9429

48 16121A1284	9430
49 16121A1231	9431
50 16121A1283	9432
51 16121A1230	9433
52 16121A1282	9434
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63 16121A1221	9445
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66 16121A1233	9448
67 16121A1217	9449
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69 16121A1216	9451
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72 16121A1279	0 100
73 16121A1279	9454
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74 16121A1219	9456
75 16121A1258	9457
76 16121A1229	9458
77 16121A12A1	9459
78 16121A1212	9460
79 16121A1211	9461
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81 16121A1214	9463
82 16121A1278	9464
83 16121A1277	9465
84 16121A1215	9466
85 16121A1299	9467
86 16121A1228	9468
87 16121A1209	9469
. 88 16121A1222	9470
89 16121A1250	9471
90 16121A1210	9472
91 16121A1203	9473
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93 16121A1276	9475
94 16121A1260	9476
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103 16121A1207	9485
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106 16121A12A6	9488
107 16121A1275	9489
108 16121A1208	9490
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111 16121A1294	9493
112 16121A1204	9494
113 16121A1293	9495
114 16121A1201	9496
115 16121A1292	9497
116 15121A1237	9498

VERIFIED BY EXAMINATION

ADDL. CONTROLLER OF

CONTROLLER OF

**EXAMINATION** 

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh III B.Tech II Semester (SVEC-14) Regular Examinations May, 2017

BTECH-ECE

### MICROPROCESSORS AND MICROCONTROLLERS EXTERNAL MARKS REPORT

5	S.No.	R	toll Number	Code	Marks
		14121A04G1			A
	2	14121A0499		74795	57
	3	14121A04M2		74796	51
	4	14121A04G6		74797	44
	5	14121A04M1		74798	40
	6	15125A0410		74799	49
	7	15125A0437		74800	32
	8	14121A04N1		74801	38
	9	15125A0419		74802	56
	10	14121A0446		74803	. 47
	11	14121A0488	,	74804	50
	12	15125A0412		74805	49
	13	14121A04M7	h	74806	51
-	14	15125A0438	*	74807	40
	The second secon	14121A04P1	, ,	74808	51
		15125A0411		74809	41
		14121A0442	A	74810	15
		14121A0484		74811	45
		14121A04A0		74812	49
		14121A04E8		74813	35
		14121A04D4		74814	
		14121A04L4		74815	
		14121A04M5		74816	
		14121A04B0		74817	28
		15125A0429		74818	51
		14121A0467		74819	55
		14121A0452		74820	50
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	100.74	15125A0404		74822	48
		14121A04N5		74823	48
		15125A0434		74824	5
	2.0	14121A0413		74825	List.
		14121A04A8		74826	
		14121A04P5		74827	37
		14121A04K9		74828	
		14121A0490	and the same of th	74829 74830	
		14121A04N4			
		15125A0435		74831 74832	
		15125A0448	100	74833	
		15125A0418		74834	
		14121A04H5		74835	
		14121A04H1		74836	
	- Control of the Cont	14121A0408		74837	
		15125A0414		74838	
		14121A04J1 14121A04G9		74838	

47 14121A04N2	74840	48
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54 14121A04G2	74847	55
55 14121A04L1	74848	54
56 14121A04E1	74849	56
57 15125A0430	74850	55
and the state of t		55
58 14121A04G4	74851	
59 15125A0425	74852	60
60 14121A04J9	74853	54
61 15125A0401	74854	65
62 15125A0424	74855	66
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82 15125A0423	74875	31
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84 14121A04F5	74877	47
85 14121A04J8	74878	44
86 15125A0431	74879	41
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88 14121A04P6	74881	52
89 15125A0402	74882	62
90 15125A0428	74883	44
91 14121A04H3	74884	51
	74885	46
92 14121A04H4	74886	54
93 15125A0451		
94 15125A0403	74887	61
95 15125A0432	74888	61
96 14121A0423	74889	66
A 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4	74890	63
97 14121A04E0		56
97 14121A04E0 98 14121A04D2	74891	
	74891 74892	67
98 14121A04D2		67
98 14121A04D2 99 14121A04B9	74892	

103 14121A04E5	74896	56
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108 15125A0407	74901	54
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113 14121A0462	74906	44
114 15125A0444	74907	41
115 15125A0408	74908	63
116 14121A0443	74909	68
117 14121A0487	74910	34
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125 14121A04B6	74918	54
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136 14121A0478	74929	54
137 14121A04K8	74930	54
138 14121A0474	74931	53
139 14121A04K5	74932	42
140 15125A0422	74933	52
141 14121A04A7	74934	56
142 14121A0466	74935	37
143 14121A0427	74936	57
144 14121A04B1	74937	47
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147 14121A04L3	74940	50
148 15125A0449	74941	50
149 15125A0405	74942	45
150 14121A0498	74942	53
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151 14121A04G5 152 14121A04M0	74944 74945	50
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154 14121A04A1	74947	50
155 14121A0454	74948	56
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157 14121A0441	74950	53
158 14121A04M4	74951	58

159 15125A0443	74952	50
160 14121A0456	74953	46
161 15125A0416	74954	39
162 14121A04P2	74955	58
163 15125A0417	74956	52
164 14121A04D6	74957	47
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167 14121A0481	74960	54
168 14121A0477	74961	53
169 14121A0477	74962	54
170 14121A0457	74963	52
	74964	51
171 14121A04D8		
172 14121A04D7	74965	35
173 14121A04L9	74966	47
174 14121A04C4	74967	48
175 14121A04E9	74968	49
176 14121A0455	74969	47
177 14121A0429	74970	58
178 14121A0473	74971	52
179 14121A0471	74972	49
180 14121A0439	74973	50
181 14121A04F2	74974	41
182 141®1A0458	74975	54
183 14121A0431	74976	53
184 14121A04C3	74977	46
185 14121A04F1	74978	43
186 14121A0409	74979	60
187 14121A0401	74980	46
188 14121A0422	74981	50
189 14121A04C5	74982	57
190 14121A040	74983	48
	74984	45
191 14121A0483	74985	43
192 14121A0497		
193 14121A0457	74986	49
194 14121A0436	74987	40
195 14121A04C6	74988	48
196 14121A04F0	74989	46
197 14121A0411	74990	46
198 14121A0464	74991	53
199 14121A0426	74992	58
200 14121A04H0	74993	44
201 14121A04H7	74994	57
202 14121A0449	74995	55
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206 14121A0417	74999	37
207 14121A0463	75000	47
207 14121A0403	75001	48
	75001	47
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211 14121A0465	75004	32
212 14121A0434	75005	49
213 14121A04B2	75006	45
214 14121A04N3	75007	39

215 15125A0447	75008	42
216 14121A04A5	75009	51
217 14121A04B3	75010	38
218 14121A0416	75011	48
219 15125A0439	75012	48
220 14121A04P4	75013	42
221 15125A0413	75014	33
222 14121A04C9	75015	44
223 14121A04L6	75016	64
224 14121A0404	75017	59
225 14121A0419	75018	33
226 14121A04M8	75019	59
227 15125A0445	75020	67
228 14121A04D5		
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229 14121A04L5	75022	60
230 14121A04P3	75023	41
231 14121A04L2	75024	57
232 14121A04K7	75025	56
233 14121A04K4	75026	54
234 14121A04F6	75027	45
235 14121A04K3	75028	43
236 14121A04A9	75029	54
↑ 237 14121A04N0	75030	60
* 238 14121A0470	75031	45
239 14121A04J4	75032	59
240 14121A04D9	75033	67
241 14121A04C2	75034	58
242 14121A0459	75035	53
243 14121A0430	75036	58
244 14121A0402	75037	47
245 14121A0421	75038	57
246 14121A0486	75039	57
247 14121A0495	75040	44
248 14121A0476	75041	55
249 14121A0475	75041	55
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251 14121A04C1	75044	63
252 14121A0403	75045	62
253 14121A0420	75046	57
254 14121A04E7	75047	63
255 14121A04C8	75048	54
256 14121A0475	75049	62
257 14121A04F9	75050	55
258 14121A04F8	75051	62
259 14121A0414	75052	59
260 14121A0428	75053	53
261 14121A04K6	75054	66
262 14121A04J2	75055	51
263 14121A04J7	75056	56
264 14121A04N9	75057	62
265 14121A04J3	75058	62
266 14121A04F4	75059	53
267 14121A04K0	75060	41
268 14121A0424	75061	57
269 14121A0469	75062	49
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SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
SREE SANATH NAGAR. A. RANGAMPET, TIRUPATI, CHITTOOR, ANDHRA PËADESH
(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTAPURAMU)
II B. Tech II Semester (SVEC-14) Regular Examinations May, 2016
ELECTRONICS AND INSTRUMENTATION ENGINEERING

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Course Name	Professional Ethics	Control Systems	Electrical Technology	Electronic Circuit Analysis and Design	Signals and Systems	Switching Theory and Logic Design	Pulse and Digital Circuits	Analog and Digital Circuits Lab
Course Code	14BT4HS02	148750201	148130231	148740402	148740404	14BT40405	14BT50405	148741021

SREE VIDYRNIKETHRN ENGINEERING COLLEGE (RUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh
(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTAPURAMU)
II B.Tech II Semester (SVEC-14) Regular Examinations May, 2016
CONSOLIDATED REPORT OF FAILURES:: PROGRAMI/COURSE WISE

1/2017		(%)		73.57			73.59			90.61			70.76			82.73			47.17			77.06			76.77		000	15,63
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			14BT40104	33	107	14BT40431	59	225	14BT40304	2	208	14BT50201	23	254	14BT41501	16	233	14BT50405	22	84	14B140502	4	105	14BT50501	11	88		
			14BT40103	7	133	14BT40405	34	250	14BT40303	7	206	14B140405	48	229	14BT41201	24	225	14BT40405	25	81	14B140501	5	104	14BT40502	8	91	į	E (%)
	Course		14BT40102	13	127	148140204	16	268	148740302	11	202	14BT40404	37	240	148140503	15	234	148140404	37	69	14B140502	4	105	14BT40502	80	91	041110000	L PASS PERCENIAGE (%)
		Theory	148740101	8	132	14BT40203	2	279	14BT40301	7	206	148740403	42	235	148140502	12	237	14BT40402	37	69	14BT40432	16	63	14BT40501	5	94		OVERALL PASS
			14BT4HS01	-	139	14BT40202	6	281	14BT4HS01	5	208	14BT40402	26	251	14BT40501	20	229	14BT30231	7	66	148141201	15	94	14BT41501	7	184	(	0
			14BT3HS01	1	139	14BT40201	22	262	14BT3HS01	4	209	14BT40401	4	273	14BT3HS01	3	246	14BT50201	17	88	14BT4HS01	4	105	14BT4HS01	0	.06		
			14BT3BS03	10	130	14BT4HS02	0	281	14BT3BS03	9	207	14BT4HS02	-	276	14BT4HS01	16	233	14BT4HS02	2	104	14BT3HS01	3	106	14BT3HS01	9	93		
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		Program		BTECH-CE			BTECH-EEE			BTECH-ME			BTECH-ECE			BTECH-CSE	25	53	BTECH-EIE			BTECH-IT			BTECH-CSSE			

### Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh II B. Tech II Semester (14) Mid1 Examinations, February 2017

### INVIGILATION DUTIES REPORT

Date: 21/02/2017 10:30A to 12:30PM

Reporting Time: 10:00 AM

S.No.	Dept	Staff Name	Students Alloted (Branch)	Replacement For	Exam Reporting Time	Reporting Tim	Signature
1	CE	MR. M. GOKULNATH	CSE			353 SOUTH BLOCK	
2	CE	MR. R. VINOD KUMAR	ECE			718 MNS BLOCK	
3	CE	MR. T. SRIKANTH	ECE			816 MNS BLOCK	
4	CE	MS. N. VIDYA	CSE			351 SOUTH BLOCK	
5	CE	P INDIRAMMA	CSE			354 SOUTH BLOCK	
6	CE	Dr. P.RAMESH				С	
7	CSE	SHAIK SALAM	EEE			321 SOUTH BLOCK	
8	CSE	D. GANESH	EEE			328 SOUTH BLOCK	
9	CSE	G SUNITHA	ME			207 SOUTH BLOCK	
10	CSE	K REDDY MADHAVI	EIE	-		2306 CIVIL BLOCK	
11	CSE	K. SIVA KRISHNA RAO	CE			101 WEST BLOCK	
12	CSE	K.G. SUMA	ΙΤ			331 WEST BLOCK	
13	CSE	MR. K. MUNIVARAPRASAD	ME			208 SOUTH BLOCK	
14	CSE	MR. N. PAPANNA	EEE			822 MNS BLOCK	
15	CSE	MR. V. ANANTHA NATARAJAN	ΙΤ			332 WEST BLOCK	
16	CSE	T. GNANAPRAKASAM	ECE			2303 CIVIL BLOCK	
17	CSE	MS .K. VIDYAVATHI			DUTY	AT EXAM CELL	
18	CSSE	ASHRAF ALI SHAIK	ECE			818 MNS BLOCK	
19	CSSE	D. N. KARTHEEK	CE			121 SOUTH BLOCK	
20	CSSE	MR. B. RAKESH	CE			126 EAST BLOCK	
21	CSSE	MR. P. LAKSHMI SAGAR	ECE			819 MNS BLOCK	
22	CSSE	MR. S. SHIVA PRAKASH	ECE			715 MNS BLOCK	
23	CSSE	MR. V. LALITHENDRA NADH	EIE			2307 CIVIL BLOCK	
24	ECE	B.NAVEEN KUMAR	IT			330 WEST BLOCK	
25	ECE	BALLIPAGU GOWTHAMI	CSSE		,	2603 MECH BLOCK	
26	ECE	DR. ANINDYA JANA	ME			222 EAST BLOCK	
27	ECE	G.HEMACHANDRA	EEE			324 SOUTH BLOCK	
28	ECE	M.NAGA NAVEEN KUMAR	ME			221 EAST BLOCK	
29	ECE	MR. M. NARESH BABU	CSE			711 MNS BLOCK	
30	ECE	MR. P. MADHU KUMAR	CSE			514 MNS BLOCK	
31	ECE	MS. P. VENKATA SAMEERA	EEE			327 SOUTH BLOCK	

S.No.	Dept	Staff Name	Students Alloted (Branch)	Replacement For	Exam Reporting Time	Room	Signature
32	ECE	N.VITHYALAKSHMI	ME			224 EAST BLOCK	
33	ECE	NAVYA DEEPTHI V	EIE			2406 CIVIL BLOCK	
34	EEE	D RAMAKRISHNA	ME			133 EAST BLOCK	
35	EEE	MR. A. MUNISANKAR	ME			201 WEST BLOCK	
36	EEE	MR. B. KRISHNA	ME			134 EAST BLOCK	
37	EEE	MR. C. RAVI VARMA	ME			131 EAST BLOCK	
38	EEE	MR. P. VENKATESH	ECE			352 SOUTH BLOCK	
39	EEE	MR. S. JAYACHANDRA	ECE			825 MNS BLOCK	
40	EEE	N. SRAVANI	ECE			824 MNS BLOCK	
41	EEE	RAMAN BALIREDDY	CSSE			2703 MECH BLOCK	
42	EEE	THEETAKALLU KALPANA	CSSE			2706 MECH BLOCK	
43	EEE	U KAMAL KUMAR	CSSE			2702 MECH BLOCK	1
44	EEE	V. ARUN	CE			128 EAST BLOCK	
45	EIE	G. HEMANTH KUMAR	CSE			611 MNS BLOCK	
46	EIE	G.V. SUNIL KUMAR	CSE			513 MNS BLOCK	
47	EIE	MR. B. SANTHOSH KUMAR	CSSE	1		2707 MECH BLOCK	
48	EIE	MR.C. SOMASUNDAR REDDY	CE			106 WEST BLOCK	
49	EIE	MS. A. YASMINE BEGUM	CSE			516 MNS BLOCK	
50	EIE	MS. V. KALPANA	ECE			2302 CIVIL BLOCK	
51	IT	CH PRATHIMA	EEE			322 SOUTH BLOCK	
52	ĮΤ	K.SIREESHA	CSE			612 MNS BLOCK	
53	IT	MR. A. RAMPRAKASH REDDY	ECE			712 MNS BLOCK	
54	ΙΤ	MR. P. SAMSON ANOSH BABU	EEE			323 SOUTH BLOCK	
55	ΙŤ	MR. V S V S S S M CHAKRADHAR	ECE			2407 CIVIL BLOCK	
56	IT	VELLINGIRI J	CE			125 EAST BLOCK	
57	ME	D. MADHU SUDAN REDDY	EEE			301 WEST BLOCK	
58	ME	MR. D. RAGHURAMI REDDY	CSE			709 MNS BLOCK	
59	ME	MR. G. DILEEP KUMAR	EEE			302 WEST BLOCK	
60	ME	MR. G. KUMAR RAJA	ECE			817 MNS BLOCK	
61	ME	MR. N. NARESH	EEE			229 EAST BLOCK	
62	ME	MR. R. L. KRUPAKARAN	CSE			355 SOUTH BLOCK	
63	ME	MR. S. LAKSHMI NARAYANA	EEE			311 SOUTH BLOCK	
64	ME	MR. T. NAVEEN KUMAR	EEE			233 EAST BLOCK	
65	ME	S.VANANGAMUDI	CSE			710 MNS BLOCK	



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(Autonomous)

Gree Sainath Nagar, Tirupati- 517 102 (Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu)

Date: 22-07-2017

### Recounting/Revaluation/Personal Verification Notification

for II B.Tech I Semester, III B.Tech I Semester, IV B.Tech I Semester, II B.Tech II Semester, III B.Tech II Semester, IV B.Tech II Semester and I B. Tech Supplementary (SVEC-10) Examinations May/June, 2017 (For 2013, 2012, 2011 & 2010 Admitted Batches only)

The candidates who wish to apply for Recounting/Revaluation/Personal verification of theory external marks should submit the requisitions to the Controller of marks downloaded of statement the along with or http://examsportal.vidyanikethan.edu with www.vidyanikethan.edu necessary fee on or before 31.07.2017.

- ➤ The fee for recounting for each theory external is ₹ 200/-.
- The fee for revaluation for each theory external is  $\stackrel{?}{_{\sim}}$  2,000/-.
- The fee for personal verification for each theory external is ₹ 3,000/-.
- There is no recounting/revaluation/personal verification for laboratory external.
- Applications and Challan Forms are available at the Examination Section. Note: (i)
  - Recounting/Revaluation/Personal Verification Fee should be paid at the Andhra Bank Extension Counter, SVEC, through challan.
  - (iii) Filled-in applications should be handed over to the Examination Section along with original Challan receipt of Recounting/Revaluation/Personal Verification Fee paid at Andhra Bank Extension Counter, Sree Vidyanikethan Engineering College.

ME, ECE, CSE, EIE, IT, CSSE and BS&H : with a Request to Copy to : The HODs of CIVIL, EEE, arrange to read over in the respective class rooms and display on Notice Board.

The Examination Section. The S.A.O, S.V.E.C.

The Manager, Andhra Bank Extn. Counter. Hostel Notice Boards.

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SREE SAINATH NAGAR, A. RANGAMPET - 517 102, ANDHRA PRADESH, INDIA

Engineering College AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA.





### **GRADE SHEET**

EXAMINATION:
BRANCH
NAME OF THE STUDENT:
NAME OF PARENT

III B.Tech II Sem. Regular

**ELECTRONICS AND COMMUNICATIONS** 

MANDATI SUSHMITHA

M RAJASHEKAR NAIDU

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May 2017

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S. No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	MARKS	MARKS	POINT		CREDITS
1	14BT60401	DIGITAL SIGNAL PROCESSING	14	48	62	6	С	.3
2	14BT60402	MICROWAVE ENGINEERING	27	52	79	8	A	3
3	14BT60403	VLSI DESIGN.	27	41	68	7	B	3
4	14BT60201	MICROPROCESSORS AND MICROCONTROLLERS	25	51	76	. 8	<b>A</b>	3
5	14BT40501	COMPUTER ORGANIZATION	26	50	76	8	Α	3
6	14BT41201	OBJECT ORIENTED PROGRAMMING	26	32	58	6	С	3
7	14BT60421	DIGITAL IC APPLICATIONS LAB	23	46	69	9	0	2
8	14BT60222	MICROPROCESSORS AND MICROCONTROLLERS LAB	23	33	56	7	В.	2

TOTAL

191

353

544

22

GPA:

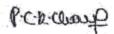
Date:

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21th August 2017

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CONTROLLER OF EXAMINATIONS



PRINCIPAL



(AUTONOMOUS)

SREE SAINATH NAGAR, A. RANGAMPET - 517 102, ANDHRA PRADESH, INDIA

AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTAPUR - 515 002, ANDHRA PRADESH, INDIA.

CMM No.004201

CONSOLIDATED GRADE SHEET



NAM	E	SIRIGIR	EDDY SAGAR RE	DDY		H.T. NO.	1312	1A02F	YEAR OF A	MISSION	2	013
BRAN	ICH			RONICS ENGINEERIN	VG liki	OGRAMME	B.Tec		YEAR OF GO	MPLETION		017
NEW SEM	S.No.	SUBJECT		sue lacoroni à			S SECURE	)	MAX. MARKS	SHEIRS	NAME OF TAXABLE PARTY.	LETTER
n	Ui	CODE				INT	EXT	TOTAL			5 EL	= 4
	1	10BT1HS01 10BT1BS01	TECHNICAL ENGLISH ENGINEERING PHYSICS			24 26	51 44	75 70	100 100	4	. 7	
	3	10BT1BS02	ENGINEERING CHEMISTRY			28	57	85	100	4	8	
	4	10BT1BS03	ENGINEERING MATHEMATI	ICS.		29	60	89	100	6	8	
¥	5	10BT1BS04	MATHEMATICAL METHODS			26	66	92	100	6	9	
YEAR	6	10BT1EC01 10BT1EC02	PROBLEM SOLVING AND C	OMPUTER PROGRAMMING		29 20	30 42	59 62	100 75	6	5 8	
7:	8	10BT1EC02	ENGINEERING DRAWING COMPUTER PROGRAMMIN	GLAB		24	44	68	75	4	9	
	9	10BT1BS06		ID ENGINEERING CHEMISTRY LAB		24	48	72	75	4	10	
	10	10BT1HS02 10BT1EC04	ENGLISH LANGUAGE AND O ENGINEERING AND IT WOR	COMMUNICATION SKILLS LAB		24 22	41 40	65 62	75 75	4	8 8	
	1	108T3BS03	SPECIAL FUNCTIONS AND	COMPLEX ANALYSIS		23	47	70	100	4	7	
甾	2	10BT30121	FLUID MECHANICS AND HY			19	33	52	100	4	5	
S	3	10BT30401	SEMICONDUCTOR DEVICES	S AND CIRCUITS		23	32	55	100	.4	5	
S	4	10BT40404	SWITCHING THEORY AND L	OGIC DESIGN		21"	37	58	100	4	5	
oz.	5 6	10BT30201 10BT30202	ELECTRICAL CIRCUITS DC MACHINES			24 20	40	64	100 100	4	6	
YEAR I SEMESTER	7	10BT40112	FLUID MECHANICS AND HY	DRAULIC MACHINERY LAR		21	27	48	75	2	6	
=	8	10BT30211	DC MACHINES LAB	Section and the section of the secti		23	36	59	75	2	7	
or.	1	10BT40421	ANALOG ELECTRONIC CIRC		-	23	41	64	100	4	6	
II YEAR II SEMESTER	2	10BT40201	NETWORK ANALYSIS AND S ELECTROMAGNETIC FIELD			21 26	49 56	70 82	100 100	4	8	
WE	4	10BT40203	GENERATION OF ELECTRIC			24	37	61	100	4	6	
S	5	10BT40204	ELECTRICAL MEASUREMEN			20	29	49	100	4	4	
8	6	10BT40205	TRANSFORMERS AND INDU			22	47	69	100	4	6	
Ď.	7	10BT30411 10BT40211	SEMICONDUCTOR DEVICES			20 17	42 42	62 59	75 75	2	8	
=	9	10BT4HS02	ADVANCED ENGLISH COM			u	42	99	75		11;	
DC.	1	10BT3BS02	ENVIRONMENTAL SCIENCE	S		29	34	63	100	4	6	
YEAR I SEMESTER	2	10BT40501	COMPUTER ARCHITECTUR	E AND ORGANIZATION		18	50	68	100	4	6	
¥	3	10BT41301	CONTROL SYSTEMS			27	57	84	100	4	8	
S	4	10BT50201	AC MACHINES			17 24	47 54	64 78	100	7	6 7	
AR.	6	10BT50202	ELECTRICAL POWER TRAN	SMISSION		23	33	56	100	4	5	
<u>=</u>	7	10BT50211 10BT50212	TRANSFORMERS AND AC MEASUREMENTS AND TES	MACHINES LAB		24 22	42 43	66 65	75 75	2 2	8 -	
	4	10BT4HS01		AND PRINCIPLES OF ACCOUNTANCY		28	50	78	100	4	7	
<b>K</b>	2	10BT60401	DIGITAL SIGNAL PROCESSI			28	34	62	100	4	6	
ST	3	10BT50422	LINEAR AND DIGITAL IC API			22	41	63	100	4	6	
EMESTER	4	10BT60404	MICROPROCESSORS AND I			20	36	56	100	4	5	14
S	5	10BT60201	UTILIZATION OF ELECTRICA			26	52	78	100	4	7	
III YEAR	6 7	10BT60202 10BT60211	POWER SEMICONDUCTOR CONTROL SYSTEMS AND S			24 23	50 36	74 59	100 75	4 2	7	
≝	8	10BT60212	POWER ELECTRONICS AND			20	43	63	75	2	В	
34	9	10BT60213	SEMINAR			63	70	63	75	2	8	
	1	10BT6HS01 10BT70201	MANAGEMENT SCIENCE	STION		28 20	28 38	56 58	100 100	4	5 5	
Œ.,	2	10BT70201	SWITCHGEAR AND PROTECT POWER SYSTEM OPERATION	5 70 - 1 100 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1		17	54	71	100	4	7	
ES	4	10BT70203	POWER SYSTEM ANALYSIS			19	60	79	100	4	7	
SE	5	10BT50423	PRINCIPLES OF COMMUNIC	CATION		26	30	56	100	4	5	
2	6	10BT70204	FLEXIBLE AC TRANSMISSIO			22	46	68	100	4	6	A.
IV YEAR I SEMESTER	7	10BT60411 10BT70211	MICROPROCESSORS AND			20 21	. 44	64 63	75 75	2 2	8	
≥ '	8	10BT70211	POWER SYSTEMS AND SIM MINI PROJECT	IOCATION CAD		21	38	59	75	2	7	
	10	10BT7HS01	PROFESSIONAL ETHICS*	-		<i>ः</i> हर्ग	77/10	er er er Grant in	****		1.4	
65	1	10BT70405 10BT50503	EMBEDDED AND REAL TIME			12 17	37 40	49 57	100 100	4	4 5	
SEMESTER	3	10BT80202	DATABASE MANAGEMENT DISTRIBUTION OF ELECTRI			21	40 45	66	100	4	6	
SEMESTER	4	10BT80211	COMPREHENSIVE VIVA-VO			85	1 <u>1</u>	85	100	2	8	
ij.	5	10BT80212	PROJECT WORK			68	125	193	225	12	8	
			* Audit Course									
5	- 12	CLASS		% of Marks	Total	1458	2487	3945	5500	CGPA	G	RAD
_		First Class		71.73		,,,,,,	27,20			6.69	1	Α

31st May 2017

CACAGO EXAMINATIONS



(RUTONOMOUS)

SREE SAINATH NAGAR, A. RANGAMPET - 517 102, ANDHRA PRADESH, INDIA
AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTAPUR - 515 002, ANDHRA PRADESH, INDIA.

н.т. no.13121A02F1

SI. No. PC 004620







### Provisional Certificate



This is to certify that SIRIGI REDDY SAGAR REDDY, Son of SIRIGI REDDY SIVA RAMI REDDY and S VENKATA LAKSHMI has passed the B.Tech (Bachelor of Technology in ELECTRICAL AND ELECTRONICS ENGINEERING) Examination of this College held in the month of April 2017 and that he was placed in FIRST CLASS. He has satisfied all the requirements for the award of B.Tech Degree of the Jawaharlat Nehru Technological University Anantapur, Ananthapuramu.

Wednesday, 31st May 2017.

CONTROLLER OF EXAMINATIONS

P. C.L. Char.

Bovarende

Coordinator IQAC

Dr. B. NARENDRA KUMAR RAO, Ph.D. COORDINATOR, IQAC Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet Chittoor (Dt.) - 517 102, A.P.



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SREE VIDYANIKETHAN ENGINEERING COLLEGE
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Chittoor (Dist.) - 517 102, A.P., INDIA.