

### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati- 517 102

# 1.4.1. Structured Feedback for Design and Review of Syllabus for the year 2020-21

S. No.		Description	Page Number
	Sar	nple Filled in Feedback of Stakeholders	
	i.	Students Exit Feedback	1-16
1.	ii.	Faculty Survey	17-32
	iii.	Employers Survey	33-47
	iv.	Alumni Survey	48-63
	Pro	gram-wise Stakeholder's Feedback Analysis Report	
	i.	B.Tech - Civil Engineering	64
	ii.	B.Tech - Electrical and Electronics Engineering	65
	iii.	B.Tech - Mechanical Engineering	66
2.	iv.	B.Tech – Electronics and Communication Engineering	67
۷.	٧.	B.Tech - Computer Science and Engineering	68
	vi.	B.Tech - Computer Science and Systems Engineering	69
	vii.	B.Tech - Information Technology	70
	viii.	B.Tech - Electronics and Instrumentation Engineering	71
	ix.	Master of Computer Applications	72
3.	Acti	on Taken Report on the feedback reports	73-74
4.		demic Council Meeting Minutes tion taken report item Highlighted in Page 4 of Minutes)	75-82
5.	Fee	dback formats of Stakeholders	83-98

Note: Only for the above said programs the Syllabus was revised in 2020-21.

DEAN (ACADEMICS)

DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

PRINCIPAL

Jame

PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)

Sree Seinath Nagar, A. RANGAMPET Chittoor (Dist.) - 917 102, A.P., INDIA.



#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati- 517 102

# STUDENT EXIT SURVEY

# STUDENT EXIT SURVEY(2020-2021)

You are requested to give your prudent feedback on the following by marking ( $\sqrt{}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name of the Stu						
Roll Number * 17121A05J9						
Year/Semester *						
Branch * CSE						
I. KNOWLEDGE						
Knowledge in the		udied provic	des the depth	ı for course p	rogression ar	nd are relevant
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH

Teaching metho	ods adopted	help to acqui	ire the knowl	edge *					
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
The quality of teaching in linking the knowledge content to application *									
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
II. SKILLS									
Theory and Laborato	ry courses contai	in the content to	develop						
Skills to Analyze	e problems ar	nd cases in th	ne course/pro	ogram *					
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Design and dev	Design and development of systems and processes *								
	1	2	3	4	5				
LOW	0	0	0	•	$\circ$	HIGH			

Problem solving skills in the domain *									
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Skills in devising	Skills in devising experiment protocols/reports and communicate well with the domain experts *								
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
III. APPLICATION	N								
Ability to apply	new tools an	d software re	elevant to yo	ur laboratory	sessions or i	n project work *			
	1	2	3	4	5				
LOW	0	0	0		0	HIGH			
Ability to write case studies and research papers relevant to the course domain *									
	1	2	3	4	5				
LOW	0	0	0	0	•	HIGH			

IV. ATTITUDE

Ability to work individually and in a team in a lab session and executing a project *										
	1	2	3	4	5					
LOW	0	0	0	•	0	HIGH				
Course content	Course content prepares you to plan solutions for societal needs *									
	1	2	3	4	5					
LOW	0	0	0		0	HIGH				
Course content	t help you und	derstand and	create eco-	friendly solut	ions *					
	1	2	3	4	5					
LOW	0	0	0	•	0	HIGH				
Awareness to e	thical code a	nd practice *								
	1	2	3	4	5					
LOW	0	0	0	•	0	HIGH				
Courses/Progra	am stimulates	you to furth	er acquire sk	ills and know	ledge in the	domain *				
	1	2	3	4	5					
LOW	0	0	0		0	HIGH				

Suggestions for inclusion of new courses/technologies/tools etc to be included in the curriculum

new courses like artificial intelligence, deep learning has to include.

This form was created inside of Sree Vidyanikethan.

Google Forms

# STUDENT EXIT SURVEY(2020-2021)

You are requested to give your prudent feedback on the following by marking ( $\sqrt{}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name of the St	udent *					
Roll Number * 17121A0509						
Year/Semester	*					
Branch * CSE						
I. KNOWLEDGE						
Knowledge in t		udied provid	les the depth	for course p	rogression a	nd are relevant
	1	2	3	4	5	
LOW	0	0	0		0	HIGH

Teaching meth	ods adopted	help to acqui	ire the knowl	edge *				
	1	2	3	4	5			
LOW	0	0	0	•	$\bigcirc$	HIGH		
The quality of teaching in linking the knowledge content to application *								
	1	2	3	4	5			
LOW	$\bigcirc$	0	0	•	$\bigcirc$	HIGH		
II. SKILLS								
Theory and Laborato	ry courses conta	in the content to	develop					
Skills to Analyzo	e problems aı	nd cases in th	ne course/pro	ogram *				
	1	2	3	4	5			
LOW	0	0	0		$\circ$	HIGH		
Design and dev	elopment of	systems and	processes *					
	1	2	3	4	5			
LOW	$\circ$	$\circ$	$\circ$		$\circ$	HIGH		

Problem solving skills in the domain *									
	1	2	3	4	5				
LOW	0	0	0	0	•	HIGH			
Skills in devising	Skills in devising experiment protocols/reports and communicate well with the domain experts *								
	1	2	3	4	5				
LOW	0	0	0	0	•	HIGH			
III. APPLICATIOI	N								
Ability to apply	new tools an	d software re	elevant to yo	ur laboratory	sessions or i	n project work *			
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Ability to write	Ability to write case studies and research papers relevant to the course domain *								
	1	2	3	4	5				
LOW	0	0	0	0	•	HIGH			

IV. ATTITUDE

Ability to work individually and in a team in a lab session and executing a project *									
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Course content prepares you to plan solutions for societal needs *									
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Course content help you understand and create eco-friendly solutions *									
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Awareness to e	ethical code a	nd practice *							
	1	2	3	4	5				
LOW	0	0	0	•	0	HIGH			
Courses/Program stimulates you to further acquire skills and knowledge in the domain *									
	1	2	3	4	5				
LOW	0	0	0	•	$\bigcirc$	HIGH			

Suggestions for inclusion of new courses/technologies/tools etc to be included in the curriculum

This form was created inside of Sree Vidyanikethan.

Google Forms

# STUDENT EXIT SURVEY

You are requested to give your prudent feedback on the following by marking choosing the appropriate Note: 1 is low and 5 is high Name: SAMPALA BHASKAR Roll Number: 18121F0039 Year/Semester: VI Semester Department: **MCA** Branch:

#### I. KNOWLEDGE

**MCA** 

i. Knowledge in the courses studied provides the depth for course progression and are relevant to career

	1	2	3	4	5	
	0	0	0	0		
ii. Teachi	ng method	ls adopted	l help to a	cquire the	knowledge.	
	1	2	3	4	5	
	0	0	0	0		
iii. The quapplication		aching in	linking the	knowledg	ge content to	
	1	2	3	4	5	
	0	0	0	0	•	
II. SKILL	Laboratory cour	ses contain the	content to deve	elop a. Skills to	Analyze problems and ca	ases
i. Theory and	Laboratory cour	ses contain the	content to deve	elop a. Skills to 4	Analyze problems and ca	ases
i. Theory and	Laboratory cour program					ases
i. Theory and lin the course/	Laboratory cour program	2 O	3 O	4 O	5	ases
i. Theory and lin the course/	Laboratory cour program  1	2 O	3 O	4 O	5	ases
i. Theory and lin the course/	Laboratory courprogram  1  O  and deve	2 O lopment of	3 O f systems	4 O and proce	5 esses.	ases
i. Theory and lin the course/	Laboratory courprogram  1  O  and deve	2 O lopment of	3 O f systems	4 O and proce	5 esses.	ases

c. Problem solving skills in the domain.

aspirations.

	1	2	3	4	5		
	0	0	0	0	•		
d. Skills in devising experiment protocols/reports and communicate well with the domain experts.							
	1	2	3	4	5		
	0	0	0	0	•		
III. APPLIC		software releva	nt to your labor	atory sessions o	r in project work.		
	1	2	3	4	5		
	0	0	0	0	•		
ii. Ability to	o write cas	e studies	relevant to	the course	e domain.		
	1	2	3	4	5		
	0	0	0	0	•		
IV. ATTITU	UDE k individually an	d in a team in a	lab session and	executing a pro	oject.		
	1	2	3	4	5		
	0	0	0	0	•		

b. Course content prepares you to plan solutions for societal needs.

	1	2	3	4	5		
	0	0	0	0	•		
c. Course c solutions.	ontent hel	you to u	nderstand	and create	e eco-friendly		
	1	2	3	4	5		
	0	0	0	0	•		
d. Awarene	ess to ethic	al code an	d practice	<b>.</b>			
	1	2	3	4	5		
	0	0	0	0	•		
e. Courses/Program stimulates you to further acquire skills and knowledge in the domain.							
	1	2	3	4	5		
	0	0	0	0	•		
C		C . 11 .	1				

Suggestions for change of syllabus in the existing courses and inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

Current syllabus is helping us to get placements easily with advanced courses. But, as per my knowledge, now a days industries are recruiting the people who are good at emerging trends and good programming knowledge.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Additional Terms

# Google Forms

16 / 98



#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati- 517 102

# FACULTY SURVEY

# FACULTY SURVEY(2020-2021)

Your are requested to give your prudent feedback on the following by marking ( $\sqrt{}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name *  K. Siva Krishna Rao
Designation *
Assistant Professor
Department * CSE
Specialization * M.E(CSE)
Area of expertise *
Data Mining
Experience *
16

#### I. KNOWLEDGE

Knowledge cor	ntent - theore	tical concep	ts and princip	oles are balar	nced and prop	portionate *
	1	2	3	4	5	
LOW	0	0	0		0	HIGH
Knowledge cor	ntent suits to	the needs of	quality of stu	udent intake	*	
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
II. SKILLS						
Program/Course has						
i rogram/ course lids	enough scope fo	or developing skil	ls among studer	ts for solving en	gineering probler	ms such as
Analysis *	enough scope fo	or developing skil	lls among studer	its for solving en	gineering probler	ms such as
	enough scope fo	or developing skil	lls among studer	its for solving en	gineering proble	ms such as
						ms such as
Analysis *	1	2	3	4		
Analysis *	1	2	3	4		

Problem solving skills *							
	1	2	3	4	5		
LOW	0	0	0	•	0	HIGH	
Ability to prepa	Ability to prepare technical reports and communicate well in the course domain *						
	1	2	3	4	5		
LOW	0	0	0	•	0	HIGH	
III. APPLICATION	V						
Student level of the domain *	competence	e to apply mo	odern tools a	nd technolog	ies to solve t	he problems in	
	1	2	3	4	5		
LOW	0	0	0	•	0	HIGH	
Student posses	Student possesses the capability to organize and implement a project *						
	1	2	3	4	5		
LOW	0	0	0	•	0	HIGH	

IV. ATTITUDE

Work individual	lly and in tean	ns during the	academic as	ssignments *		
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Prepare case st	tudies in the d	domain and i	nterdisciplina	ry areas with	n societal rele	vance *
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Awareness on 6	environmenta	l issues *				
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Comprehend s	ignificance of	f ethical code	e and standar	rds *		
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Take-up higher	education ar	nd research f	or continuing	geducation *		
	1	2	3	4	5	
LOW	$\circ$	$\circ$	$\circ$		0	HIGH

Suggestions for inclusion of new courses/technologies/tools etc to be included in the curriculum

mini projects has to include

This form was created inside of Sree Vidyanikethan.

Google Forms

# FACULTY SURVEY

You are requested to give your prudent feedback on the following by choosing the appropriate box. Note: 1 is low and 5 is high Name: Dr. U. Sesadri Designation: Assistant Professor(SL) Department: **MCA** Specialization: Data Science and Information Management

Data Analytics

Area of expertise:

Experience:13

#### I. KNOWLEDGE

i. Knowledge content - theoretical concepts and principles are balanced and proportionate.

 $\mathsf{O}$ 

•

ii. Knowledge content suits to the needs of quality of student intake.

**(** 

C

#### II. SKILLS

Program/Course has enough scope for developing skills among students for solving engineering problems such as a. Analysis

•

b. Design and development of systems, software and processes.

O

 $\bigcirc$ 

 $\bigcirc$ 

c. Problem solving skills.

	1	2	3	4	5
	0	0	0	0	•
d. Ability t		technical r	eports and	l commun	icate well in the
	1	2	3	4	5
	0	0	0		0
III. APPLIO		to apply moderr	n tools and tech	nologies to solve	e the problems in the
	1	2	3	4	5
	0	0	0	•	0
ii. Student project.	t possesse	s the capa	bility to or	ganize and	l implement a
	1	2	3	4	5
	0	0	0	0	•
IV. ATTIT	UDE to a. Work individ	dually and in tea	nms during the a	academic assign	nments
	1	2	3	4	5
	0	0	0		0

b. Prepare case studies in the domain and interdisciplinary areas with societal relevance.

	1	2	3	4	5			
	0	0	0	•	0			
c. Awareness on environmental issues.								
	1	2	3	4	5			
	0	0	0	0	•			
d. Compr	ehend sig	nicance of	f ethical co	ode and st	andards.			
	1	2	3	4	5			
	0	0	0	•	0			
e. Take-up	higher e	ducation a	and resear	ch for con	tinuing educatio	on.		
	1	2	3	4	5			
	0	0	0	•	0			
Suggestions for change of syllabus in the existing courses and inclusion of new courses/ technologies/ tools etc to be included in the curriculum:								
Include Data Science and its tools to implement successfully which is emerging in current Industries. Also make students to adapt self learning in emerging fields.								
SUBMIT  Never submit pa	asswords throug	gh Google Forms.						

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Additional Terms

47 / 127

27 / 98

# FACULTY SURVEY(2020-2021)

Your are requested to give your prudent feedback on the following by marking ( $\sqrt{}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name * N. Balakrishna	
T. Buldarioiniu	
Designation *	
Assistant Professor	
Department *	
CSE	
Specialization *	
M.Tech(CSE)	
Area of expertise *	
Data Mining	
Experience *	
9	

#### I. KNOWLEDGE

Knowledge cor	ntent - theore	tical concep	ts and princip	oles are balar	nced and prop	portionate *
	1	2	3	4	5	
LOW	0	0	0		0	HIGH
Knowledge cor	ntent suits to	the needs of	quality of stu	udent intake	*	
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
II. SKILLS						
Program/Course has						
i rogram/ course lids	enough scope fo	or developing skil	ls among studer	ts for solving en	gineering probler	ms such as
Analysis *	enough scope fo	or developing skil	lls among studer	its for solving en	gineering probler	ms such as
	enough scope fo	or developing skil	lls among studer	its for solving en	gineering proble	ms such as
						ms such as
Analysis *	1	2	3	4		
Analysis *	1	2	3	4		

Problem solving	skills *					
3	1	2	3	4	5	
LOW	O	O	O		O	HIGH
Ability to prepare	e technical r	eports and c	ommunicate	well in the co	ourse domair	1 *
	1	2	3	4	5	
LOW	0	0	0	0	•	HIGH
III. APPLICATION						
Student level of the domain *	competence	e to apply mo	odern tools a	nd technolog	ies to solve t	he problems in
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Student possesses the capability to organize and implement a project *						
	1	2	3	4	5	
LOW	0	$\circ$	0		$\bigcirc$	HIGH

IV. ATTITUDE

Work individual	ly and in tean	ns during the	e academic as	ssignments *		
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Prepare case st	udies in the c	domain and ii	nterdisciplina	ry areas with	n societal rele	vance *
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Awareness on e	environmenta	ıl issues *				
	1	2	3	4	5	
LOW	0	0	0		0	HIGH
Comprehend si	gnificance of	f ethical code	e and standar	ds *		
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Take-up higher	education ar	nd research f	or continuing	geducation *		
	1	2	3	4	5	
LOW	$\bigcirc$					HIGH

Suggestions for inclusion of new courses/technologies/tools etc to be included in the curriculum

This form was created inside of Sree Vidyanikethan.

Google Forms



#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati- 517 102

# EMPLOYER SURVEY



# SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

Name	: Bala	aji sriniuasan Organization: #clTechnology
Desigr	nation	Experience: 15 years
organiz narking	es, cu ation f g (√) in	ested to peruse the program education objectives, program urriculum and quality of students recruited in your for giving your prudent feedback on the following by the appropriate box.  and 5 is high
ı.	KNC	DWLEDGE
	1.	Program covers all the requisite knowledge content suitable for employment.
	II.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
	III.	1 2 3 4 5 5 Elective courses offered are contemporary enough to suit the needs of the organization.
II.	SKIL	1 2 3 4 5 LLS
	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
		<ul> <li>Design and development of systems, models and processes</li> </ul>
		1 2 3 4 5
		c. Problem solving abilities to arrive at feasible solutions

1

2

	ii.	Curricular components – projects, seminars help the
		students in gaining skills to prepare project proposals and reports.
		1 2 3 4 5 5
III.	APP	PLICATION
	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 5
	II.	Applying managerial, administrative principles with financial literacy for successful project execution
		1 2 3 4 5
IV.	ATT	ITUDE
	i.	The extent of individual skills and contribution to the Recruitee's team in the project.
	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 5
	iv.	Commitment and ethical values of the Recruitee
		1 2 3 4 5
	v.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.
		1 2 3 4 5
Suggesti	ions fo	or inclusion of new courses/ technologies/ tools etc to
be includ	ded in	the curriculum:
and.	م لم	courses related to cyber security
"ic oq	CK	cedi 257 realised to chief
		å
Sats. 1	.1	A

Date: 324

Blogaistinivakus, Signature 9962520940 balasi-mechit@yostoogs



### SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

Name	: Shive	a Tamishetti Organization: Cognizant
Design	nation	: University Recruiter Experience: 20 Years
outcom organiz marking	es, cu ation f g (√) in	sted to peruse the program education objectives, program arriculum and quality of students recruited in your for giving your prudent feedback on the following by the appropriate box.  and 5 is high
I.	KNO	WLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
		1 2 3 4 5 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.	SKIL	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
		<ul> <li>Design and development of systems, models and processes</li> </ul>
		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.	APP	LICATION
	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 5
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution  1 2 3 4 5 5
IV.	ATTI	TUDE
	İ	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
	III.	1 2 3 4 5 5 Awareness to environmental issues, if any while implementing the project.
	iv.	1 2 3 4 5 Commitment and ethical values of the Recruitee 1 2 3 4 5 5
	٧.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.
		1 2 3 4 5 5 or inclusion of new courses/ technologies/ tools etc to the curriculum:
to i	inclu	Curriculum subjects are good . It's better de on demand courses like JZEE, technologies in labs.
Date: ງ	sec 2	021 Stin Farm his

Time:

Shiva family Signature
7893211100
Shiva. Tamishetti @ cognizal 3.701798



### SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

ame:	D.	DAMODARA NAIDU . Organization: RAVANDS
esigr	nation	DAMODARA NAIDU.  Organization: RAVANDS  PUAS  Experience: 154eau
tcom ganiz irking	es, co ation g (√) ir	ested to peruse the program education objectives, program urriculum and quality of students recruited in your for giving your prudent feedback on the following by a the appropriate box.  The analysis and 5 is high
I.	KNO	DWLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.  1 2 3 4 5 7
	II.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
	iii.	1 2 3 4 5 Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5
II.	SKI	LLS
	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 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

	II.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
		1 2 3 4 5
III.	APP	LICATION
	i.	Recruitee's ability to apply their knowledge, skills and modern tools and software for appropriate solutions in the assigned project domain.
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution
		1 2 3 4 5
IV.		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
	V.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.
		1 2 3 4 5
		or inclusion of new courses/ technologies/ tools etc to the curriculum:
	N	
Date: 05	01/2	Da de
illie.	-	Signature Signature
		P: 99485 47555

39 / 98



# SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

I.	KNO	WLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
	ii.	1 2 3 4' 5 Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
		1 2 3 4 5 5
	ili.	Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5 5
II.	SKIL	
	<b>i.</b>	The standard of quality of skills to implement the project upon induction.
		a. Analysis of critical real time problems
		1 2 3 4 5
		<ul> <li>Design and development of systems, models and processes</li> </ul>
		1 2 3 4 5 5

	ii.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
III.	ADDI	1 2 3 4 5 D
111.	APPI	LICATION
	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 5
	ü.	Applying managerial, administrative principles with financial literacy for successful project execution
		1 2 3 4 5 5
IV.	AT	TITUDE
	i.	The extent of individual skills and contribution to the Recruitee's team in the project.
		1 2 3 4 7 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 7 5
	٧.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.
		1 2 3 4 5 75
Sugges	stions	for inclusion of new courses/ technologies/ tools etc to
		in the curriculum:
		Total Carried and the Carried
Date:	71-	To - 24
	1	Jan - 21 Willy W
lime:		Sighalture



# SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. Rangampet - 517 102.

### **EMPLOYER SURVEY**

				1 -	1
Nam	e: E	mm	anve	1 9	osula

Designation: Senior RD Manager

Organization: EPAM SUTEMS

Experience: 16 years.

You are requested to peruse the program education objectives, program outcomes, curriculum and quality of students recruited in your organization for giving your prudent feedback on the following by marking  $(\checkmark)$  in the appropriate box.

Note: 1 is low and 5 is high

I.	KNO	WLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
		1 2 3 4 5 5
	ii.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
		1 2 3 4 5 5
	iii.	Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5
II.	SKIL	
	1.	The standard of quality of skills to implement the project upon induction.
		a. Analysis of critical real time problems
		1 2 3 4 5 5
		b. Design and development of systems, models and processes
		1 2 3 4 5 5
		c. Problem solving abilities to arrive at feasible solutions
		1 2 3 4 5 5

		students in gail and reports.	ning skills to	prepare pro	oject proposa	ne als
			2	3 🛴	4 . 🖯 5	5
III.	APPL	ICATION				
	i.	Recruitee's abi modern tools a in the assigned	and softwar	e for appro	edge, skills a priate solutio	and ons
		1	2	3	4	5, 🖂
	ii.	Applying man	agerial, adr	ninistrative ssful project	principles we execution	vith
		1	2	3	4	5
IV.	ATT	ITUDE				
	l.	The extent of Recruitee's tea	individual sl am in the pr	kills and con oject.	tribution to t	the
		1	2		4 5 5	
	ii.	Recruitee's si	ensitivity to oposal and id	social need	ds in bringi	ng
		1	2		4 7 5	
	iii.	Awareness to implementing	environme the project.	ental issues,	if any whi	le
		1	2		4 7 5	
	iv.	Commitment	and ethical v	alues of the	Recruitee	
		1	2		4 5	
	٧.	Recruitee sho and knowledg development.	ge for new as	sm to upgradissignments a	de the skill s	et al
		1	2	3	4 🗀 5	
Sugg	gestion	s for inclusion of		/ technologi		to .
be ir	ncluded	in the curriculum	n:			
Da	ta st	rize more votives, oops, com adap	concepts,	Algorithm	ns so that	- Ke
41	ke Da	com adap ta science,	Big deta,	, AI & MC		
Date	e: 02.	pee roro			Fuzi	~
Time	e <b>:</b>				Signatur	



### SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. Rangampet - 517 102.

### **EMPLOYER SURVEY**

Name	1).	V. Kamana Kao Organization: MELL
Design	nation	: Associate Vice President Experience: 25 years
outcom	es, cu ation	ested to peruse the program education objectives, program arriculum and quality of students recruited in your for giving your prudent feedback on the following by the appropriate box.
Note: 1	is low	and 5 is high
ı.	KNC	WLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
		1 2 3 4 5 5
	II.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
	III.	1 2 3 4 5 Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5
II.	SKI	LLS
	i.	The standard of quality of skills to implement the project upon induction.
		a. Analysis of critical real time problems
		<ul> <li>2 3 4 5</li> <li>b. Design and development of systems, models and processes</li> </ul>
		1 2 3 4 5
		<ul> <li>c. Problem solving abilities to arrive at feasible solutions</li> </ul>
		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
	PPLICATION
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. A	TTITUDE
l.	The extent of individual skills and contribution to the Recruitee's team in the project.
	1 2 3 4 5 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 5
Suggestion	s for inclusion of new courses/ technologies/ tools etc to
	in the curriculum:
* Rish	management should know to the every one for
	Execution of Project
4	Communicating and influencing.
/	1 Commercial
Date: 12/	1/20 /2 TE. 6
Time:	Signature



### SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

Vame:	1 P. F	APPALA RAJU Organization: MEDHA
esigr)	nation	: MANAGER-HR Experience: 14 yrs
utcom rganiz narking	es, cu ation g (√) in	ested to peruse the program education objectives, program arriculum and quality of students recruited in your for giving your prudent feedback on the following by the appropriate box.  and 5 is high
ı.	KNC	OWLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
		1 2 3 4 5 5
	II.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
		1 2 3 4 5 5
	III.	Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5
II.	SKI	
	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 5
		<ul> <li>b. Design and development of systems, models and processes</li> </ul>
		1 2 3 4 5
		c. Problem solving abilities to arrive at feasible solutions
		1 2 3 4 5 5

	ii.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
11111	•	1 2 3 4 5
III.	APP	LICATION
	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 5
IV.	ATT	ITUDE
	i.	The extent of individual skills and contribution to the Recruitee's team in the project.
		1 2 3 4 5 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 5
Suggest	tions f	or inclusion of new courses/ technologies/ tools etc to
be inclu	ded in	the curriculum:
<u> </u>		

Date: 11 11 2021

Time: 09:30AM





### SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati- 517 102

# **ALUMNI SURVEY**

# **ALUMNI SURVEY(2020-2021)**

You are requested to peruse the program education objectives, program outcomes and curriculum for giving your prudent feedback on the following by marking ( $\mathbb{N}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name of the Student * CHINNAKANDUKUR SANDEEP
Program & Discipline *  BTECH(CSE)
Year of Graduation * 2019
Organization * Infosys Ltd., Hyderabad
Designation * SE

Experience * 1.2							
I. KNOWLEDGE							
The extent of ki		mathematics	s and basic so	ciences usefu	ıl in your care	eer exploration	
	1	2	3	4	5		
LOW	0	0	0	•	0	HIGH	
Depth of core o	courses releva	ant to your p	rofessional a	spiration *			
- sp							
	1	2	3	4	5		
LOW	0	0	0		0	HIGH	
The diversity of electives offered helped in expanding the breadth of knowledge1*							
	1	2	3	4	5		
LOW	0	0	•	0	0	HIGH	

II. SKILLS

em compone	) C	ses for comple	5	HIGH
	ents or proces		0	HIGH
	ents or proces	ses for comple		
			ex engineering	problems to meet
1 2	2 3	4	5	
	) C		0	HIGH
ge, design ski	lls and analysi	s and interpre	tation of data	to provide valid
1 2	2 3	4	5	
	) C		0	HIGH
cation skills d	eveloped dur	ng the progra	m useful in you	ur profession *
1 2	2 3	4	5	
	) C	•	0	HIGH
1	ge, design ski	ge, design skills and analysi  2 3  Cation skills developed duri	ge, design skills and analysis and interpre	ge, design skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and analysis and interpretation of data and a skills and a skills and analysis and interpretation of data and a skills

III. APPLICATION

Competency to apply modern tools and technologies in your profession *								
	1	2	3	4	5			
LOW	0	0	0	0	•	HIGH		
The level of comfort in decision making and project management skills in your profession *								
	1	2	3	4	5			
LOW	0	0	0	0	•	HIGH		
IV. ATTITUDE								
Function effect	ively as an in	dividual and a	as a member	or leader in o	diverse team	s *		
	1	2	3	4	5			
LOW	0	0	0		0	HIGH		
Awareness to s	Awareness to societal responsibilities relevant to the profession while providing solutions *							
	1	2	3	4	5			
LOW	0	0	0	•	0	HIGH		

Understanding environmental			essional engir	neering solut	ions in comp	liance to
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Application of e	ethical princip	oles and code	e in professio	n *		
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Attitude to upg		lls and knowl	edge througl	n quality imp	rovement pro	ograms and
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Suggestions fo curriculum	r inclusion of	new courses	:/technologie	s/tools etc to	be included	in the

This form was created inside of Sree Vidyanikethan.

Google Forms

# **ALUMNI SURVEY(2020-2021)**

You are requested to peruse the program education objectives, program outcomes and curriculum for giving your prudent feedback on the following by marking ( $\mathbb{N}$ ) in the appropriate box. Note: 1 is low and 5 is high

Name of the Student *  KOMMEPALLI VENU MADHAV
Program & Discipline * BTECH(CSE)
Year of Graduation * 2019
Organization * Infosys Ltd., Hyderabad
Designation * SE

Experience *								
1.3								
I. KNOWLEDGE								
The extent of k and progressio		mathematics	s and basic so	ciences usefu	ul in your care	eer exploration		
	1	2	3	4	5			
LOW	$\circ$	0	0	•	0	HIGH		
Depth of core of	courses relev	ant to your p	rofessional a	spiration *				
	1	2	3	4	5			
LOW	0	0	0	•	0	HIGH		
The diversity of	The diversity of electives offered helped in expanding the breadth of knowledge1 *							
	1	2	3	4	5			
LOW	0	$\circ$	$\circ$		0	HIGH		

II. SKILLS

your career *	ex erigineerin	g problems a	acquired duri	ng the progra	am for provid	ling solutions in
	1	2	3	4	5	
LOW	0	0	0	•	0	HIGH
Design solution the specified n		mponents or	processes fo	or complex er	ngineering pr	oblems to meet
	1	2	3	4	5	
LOW	0	0	0	0	•	HIGH
Synthesis of kn						
conclusions *	owieage, aes	sign skills anc	l analysis and	l interpretatio	on of data to	provide valid
	owieage, aes	sign skills and	I analysis and	l interpretatio	on of data to	provide valid
						provide valid HIGH
conclusions *	1	2	3	4	5	HIGH
conclusions *	1	2	3	4	5	HIGH
conclusions *	1 O mmunication	2 Skills develop	3 O Ded during th	4 O ne program us	5 o seful in your p	HIGH

III. APPLICATION

Competency to apply modern tools and technologies in your profession *								
	1	2	3	4	5			
LOW	0	0	•	0	0	HIGH		
The level of comfort in decision making and project management skills in your profession *								
	1	2	3	4	5			
LOW	0	0	0	•	0	HIGH		
IV. ATTITUDE								
Function effect	ively as an in	dividual and a	as a member	or leader in	diverse team	s *		
	1	2	3	4	5			
LOW	0	0	0	•	0	HIGH		
Awareness to s	Awareness to societal responsibilities relevant to the profession while providing solutions *							
	1	2	3	4	5			
LOW	0	0	0	0	•	HIGH		

	1	2	3	4	5	
LOW	0	0	0	0	•	HIGH
oplication of (	ethical princip	oles and code	e in professio	n *		
	1	2	3	4	5	
LOW	0	0	0	0	•	HIGH
titude to upg gher educatio	grade your ski on *	ills and knowl	edge throug	h quality imp	rovement pro	ograms and
_		ills and knowl 2	edge throug	h quality imp	rovement pro	ograms and
_	on *					ograms and HIGH

This form was created inside of Sree Vidyanikethan.

Google Forms

## **ALUMNI SURVEY**

You are requested to peruse the program education objectives, program outcomes and curriculum for

giving your prudent feedback on the following by choosing the appropriate box.	
Note: 1 is low and 5 is high	
Name	

Program & Discipline

GAJJALA NIKITHA

MCA

Year of Graduation

2018

Organization

QUESS Corp LTD

Designation

Software Engineer

Experience

Т	T/	` <b>T T</b>	$\sim$	TT	71	Г Т	וח	$\overline{}$	$\sim$	
	K	N		W	/		$\vdash$	1 )(	Ť	н
			•		, ,					

i. The extent of knowledge of mathematics and	basic sciences	useful in your	career	exploration and
progression.				

1 2 3 4 5
O O O O

ii. Depth of core courses relevant to your professional aspiration.

1 2 3 4 5
O O O O

iii. The diversity of electives offered helped in expanding the breadth of knowledge.

1 2 3 4 5
O O O O

#### II. SKILLS

The level of competence to a. Analyze complex engineering problems acquired during the program for providing solutions in your career.

1 2 3 4 5
O O O O

b. Design solutions, system components or processes for complex engineering problems to meet the specified needs.

	1	2	3	4	3			
	0	0	0	0	•			
c. Synthesis of knowledge, design skills and analysis and interpretation of data to provide valid conclusions.								
	1	2	3	4	5			
	0	0	0	0	•			
d. The level of communication skills developed during the program useful in your profession.								
	1	2	3	4	5			
	0	0	0	0	•			
III. APPLICATION  i. Competency to apply modern tools and technologies in your profession.								
	1	2	3	4	5			
	0	0	•	0	0			
ii. The level of comfort in decision making and project management skills in your profession.								
	1	2	3	4	5			
	0	0	0	•	0			

	1	2	3	4	5		
	0	0	0	•	0		
ii. Awareness to societal responsibilities relevant to the profession while providing solutions.							
	1	2	3	4	5		
	0	0	0	•	0		
iii. Understanding of the impact of the professional engineering solutions in compliance to environmental consciousness							
	1	2	3	4	5		
	0	0	0	•	0		
iv. Application of ethical principles and code in profession.							
	1	2	3	4	5		
	0	0	0		0		
v. Attitude to upgrade your skills and knowledge through quality improvement programs and higher education.							
	1	2	3	4	5		
	0	0	0	0			

Suggestions for change of syllabus in the existing courses and inclusion of new courses/ technologies/ tools etc to be included in

### the curriculum:

Its recommended to include latest technologies like Struts, Android Application Tools to be incorporated in to the curriculum.

**SUBMIT** 

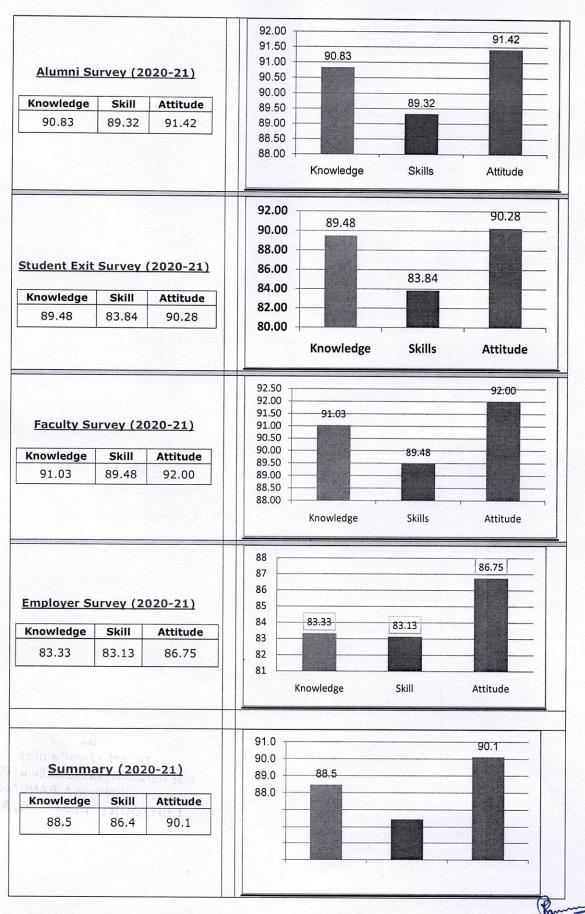
Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Additional Terms

### Google Forms

### 2. Stakeholders' Feedback Analysis Reports

### B. Tech. Civil Engineering (for the year 2020-21)



DEAN (Academic)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
CHITTOOR (DT.)-517 1064A.P. 98

# **B. Tech. Electrical and Electronics Engineering:** (for the year 2020-21)



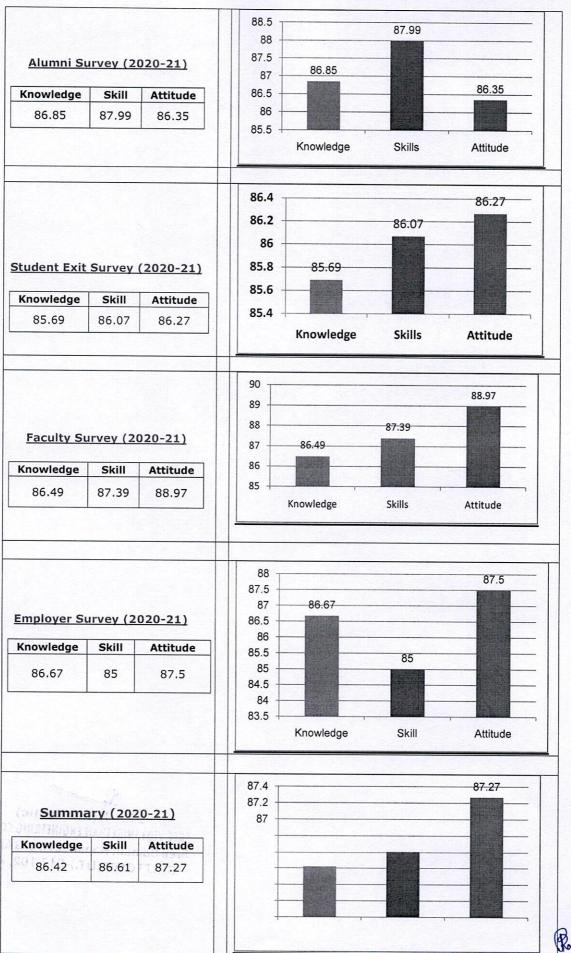
DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

## B. Tech. Mechanical Engineering: (for the year 2020-21)



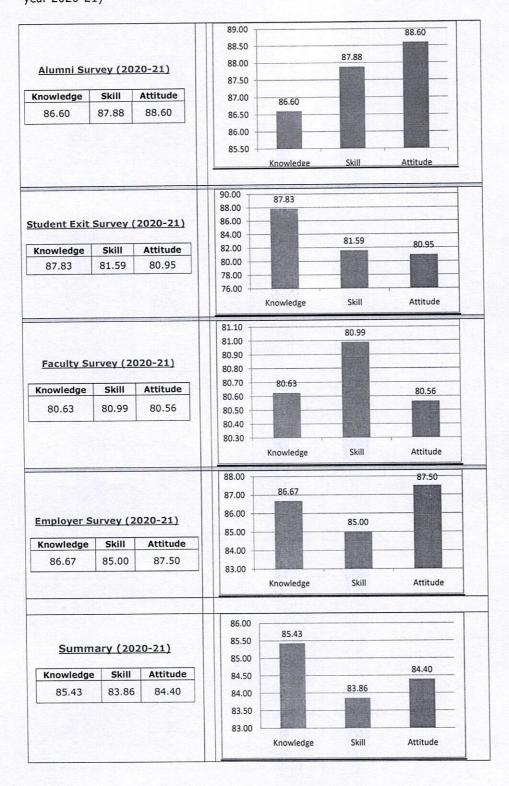
DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517102, A. P.8

# **B. Tech. Electronics and Communication Engineering:** (for the year 2020-21)



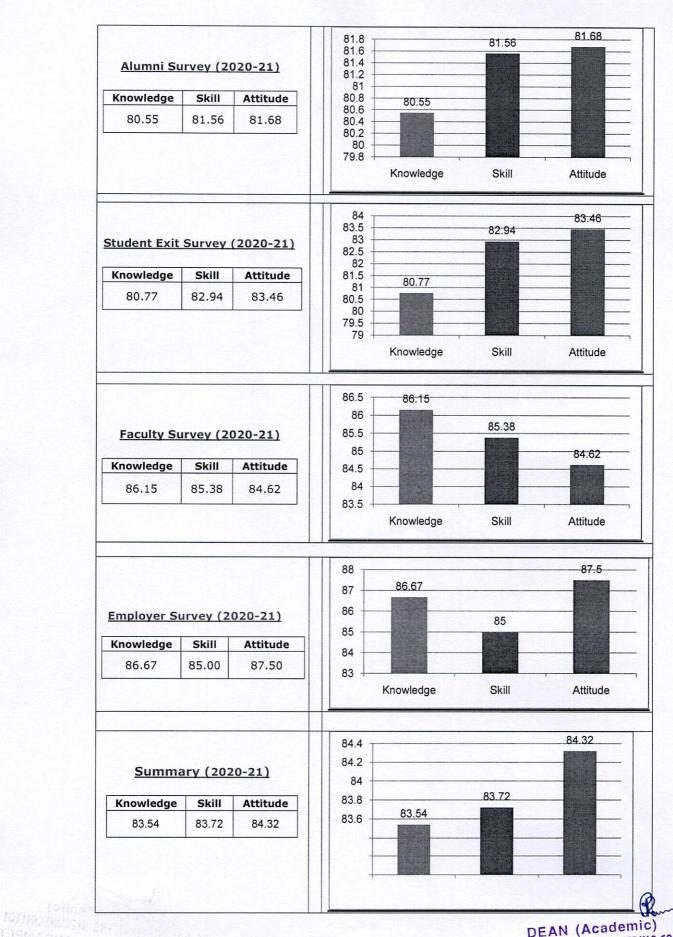
DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

# **B. Tech. Computer Science and Engineering:** (for the year 2020-21)



DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

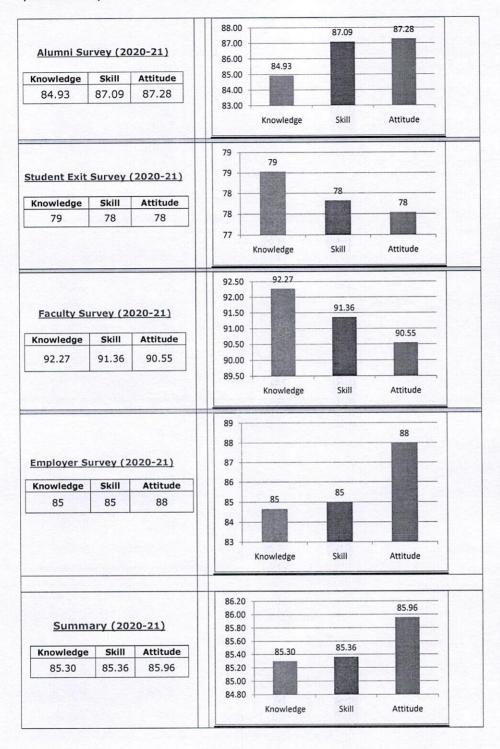
Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

68

/ 98

## **B. Tech. Computer Science and Systems Engineering:** (for the year 2020-21)



DEAN (Academic)
SEE WEAMMINSTERNICE
SEE SEIGHBERNESELLIGE
SEE SEIGHBERNESELLIGE
CHITTOGR (DT.)-517 102, A.P.

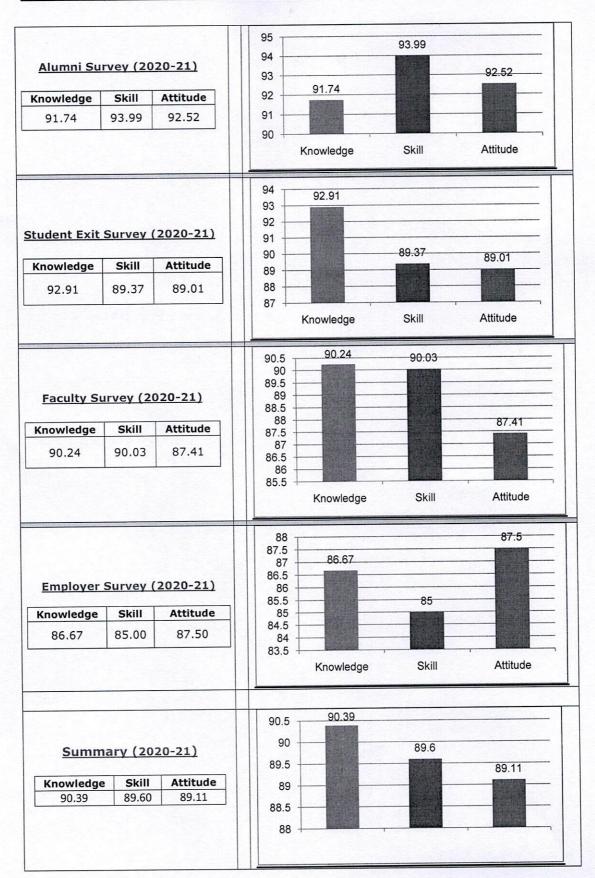
DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

#### B. Tech. Information Technology: (for the year 2020-21)



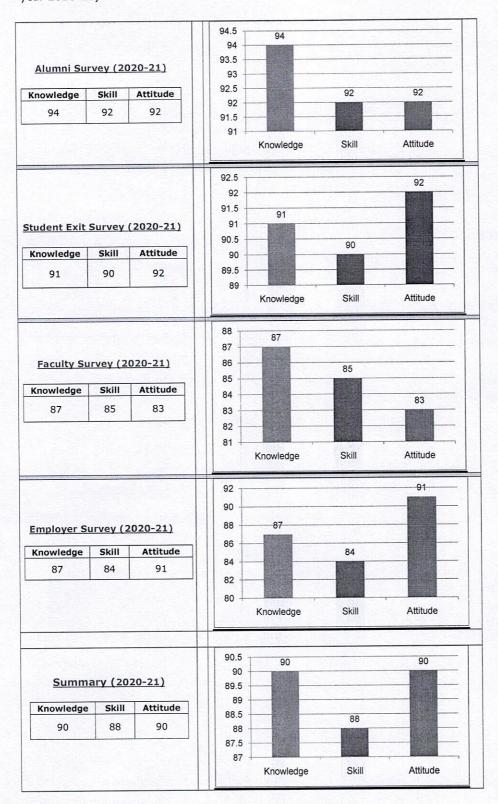
DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

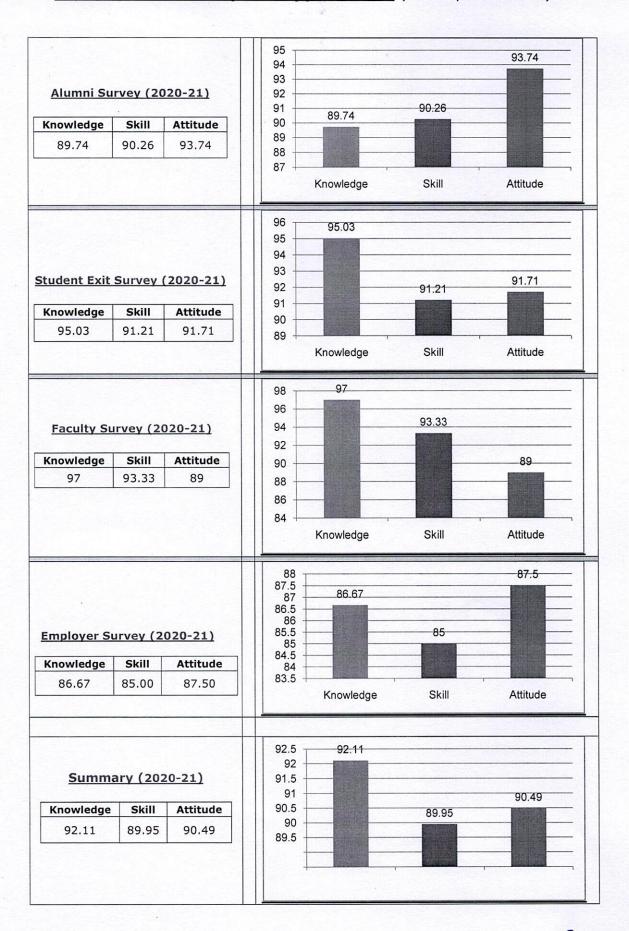
#### B. Tech. Electronics Instrumentation and Engineering: (for the year 2020-21)



SOLE VIDYANIATINAM ELIGINERING COLLEGE Siec Sainath Nogar, N. RANGAMPET

**DEAN (Academic)** SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. RANGAMPET CHITTOOR (DT.)-517 102, A.P. /

#### MCA- Master of Computer Applications: (for the year 2020-21)



DEAN (Academic)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. RANGAMPET

CHITTOOR (DT.)-517 102, A.P.

98

Sree Sainath Nagar, Tirupati- 517 102

SVEC/DA/ATR-Stakeholder-FB/2020-21

25.04.2021

#### **Note Submitted to the Principal**

Sub.: Report on Action Taken on Stakeholders Feedback collected for the year 2020-21

Sir,

The Feedback onthe existing curriculum was collected from the following stakeholders:

- 1. Students (Exit/Graduate Batch) through Google Forms
- 2. Faculty members through Google Forms
- 3. Alumni Through Google Forms
- 4. Employer Conventional Forms

The percentages of respondents, and frequency of collection, Batches, and Applicable regulations are indicated below:

Year of feedback collected	Students' Exit/Graduate Batch	Faculty Members	Employer	Alumni Batch	Applicable regulations
2020-2021 (B.Tech)	2020-2021 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2018-2019 Graduated batches	SVEC-20 Regulations (Considered for II, III & IV Year curriculum Improvement)
2020-2021	2020-2021 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2019-2020 Graduated batches	SVEC-20 Regulations (Considered for III & IV Semester curriculum Improvement)
% of respondents	84%	100%	18%	32%	*
Frequency of Collection			Once/Yes	ar	

The Departments started collecting data from August 2020 from the above stakeholders. The inputs/suggestions are considered in the revision of syllabus of

II, III & IV B.Tech and III & IV Semester MCA under SVEC-20 Regulations along with SVEC-19 III & IV B.Tech curricula.

Program-wise stakeholders' feedback was analyzed by the Departments and a draft copy of action taken reports was submitted to the undersigned by all the Departments. As a common practice, the Departments were requested to present the same in the coming BOS meetings (tentatively scheduled during July) and upon the approval in the BOS meetings, the final copy of the action taken report (after incorporating the suggestions into the syllabus of applicable regulations) was asked to submit to the undersigned immediately after 2 weeks of conduction of BOS meeting.

Also, the Placement and Traning Department was asked to collect the feedback on curriculum from the employer who is recruiting students of SVEC as and when an opportunity arises and the same is shared with the Departments.

**DEAN (ACADEMICS)** 

Davis

**DEAN** (Academic) SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. RANGAMPET CHITTOOR (DT.)-517 102, A.P.

Copy to - HOD; of All Departments.

- Charpemons of Bos of All Departments.

- Dean (Academics), to file. - Dean (PAP)

Storm 25/04/2021

### SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE VIDYANIKETHAN

(AUTONOMOUS)

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

13th Meeting of the Academic Council held on 14th August, 2021 (Online) (An Autonomous College with effect from 2010-2011)

#### **MINUTES OF MEETING**

#### **Members Present:**

1.	Dr. B. M Satish	Principal, SVEC	Chairman
	1	(Chair Persons / Heads of Department)	
2.	Dr. T. Nageswara Prasad	Chairman, BOS Electrical and Electronics Engineering	Member
3.	Dr. M.S. Sujatha	HOD, Electrical and Electronics Engineering	Member
4.	Dr. N. Gireesh	HOD, Electronics and Communication Engineering	Member
5.	Dr. D. Leela Rani	Chairperson, BOS Electronics and Communication Engineering	Member
6.	Dr. K. Ramani	HOD & Chairperson, BOS: Information Technology, CSE(IOT) and CSD	Member
7.	Dr. B. Narendra Kumar Rao	HOD, Computer Science and Engineering	Member
8.	Dr. G. Sunitha	Chairperson, BOS Computer Science and Engineering	Member
9.	Dr. A. Balasubramani	HOD, Computer Science and Systems Engineering	Member
10.	Dr. P. Dhana Lakshmi	Chairperson, BOS: CSSE, CSBS and CSE(CS)	Member
11.	Dr. O. Eswara Reddy	HOD & Chairman, BOS Civil Engineering	Member
12.	Dr. R. Satya Meher	HOD, Mechanical Engineering	Member
13.	Dr. T. Hariprasad	Chairman, BOS Mechanical Engineering	Member
14.	Dr. Y. Dileep Kumar	HOD & Chairman, BOS Electronics and Instrumentation Engineering	Member
15.	Dr. A.V.M. Prasad	HOD, Basic Sciences & Humanities	Member
16.	Dr. Y.B. Kiran	Chairman, BOS Basic Sciences & Humanities	Member
17.	Dr. M. Lavanya	HOD & Chairman, BOS Master of Computer Applications	Member
18.	Dr. K. Reddy Madhavi	Associate Professor of CSE	Member
19.	Dr. J. Avanija	Chairperson, BOS: CSE(DS), CSE(AI) and CSE(AI&ML)	Member
		(Teachers representing different categories)	
20.	Dr. S. Hemachandra	Professor of EEE & Dean (IIIC)	Member
21.	Dr. N. Padmaja	Professor of ECE	Member
22.	Dr. K. Saradhi	Professor, BS&H & Controller of Examinations	Member
23.	Dr. K. Delhi Babu	Dean, Placements and Training	Member
	(Experts	from outside College, nominated by Governing Body)	
24.	Sri Krishna G.V. Giri	Executive Vice Chairmen, AP Economic Development Board Adviser, Industrial Promotion, Govt., AP	Member
25.	Sri Paturu Sumanth	Managing Director, ICOMM Tele LTD, Hyderabad	Member
26.	Dr. C. Radha Krishna	Former Director, UGC-ASC, JNTU	Member
	(Three no	minees of JNT University Anantapur, Ananthapuramu)	
27.	Prof. V. Sumalatha	Director, Academic & Planning, JNTUA, Ananthapuramu	Member
28.	Prof. E. Keshava Reddy	Director of Evaluation, JNTUA, Ananthapuramu	Member
29.	Prof. T. Bala Narasaiah	Professor of Chemical Engineering, JNTUACEA, Ananthapuramu	Member
	(A faculty member	r nominated by the Principal, to function as Member Secretary)	
30.	Dr. P.V. Ramana	Professor of ECE & Dean (Academics)	Member Secretary

Dr. V. Ramgopal Rao, Director, IIT Delhi could not attend the meeting.

## 1.0 Paying tribute to Late. Sri. P. VANAMALI, Distinguished Academic Council Member

Members paid tribute to the distinguished Academic Council Member Late Sri. P. VANAMALI, Former Additional Chief Secretary, Govt. of West Bengal, who recently commenced his journey to the heavenly abode.

## 2.0 Action Taken Report on Minutes of Academic Council Meeting held on 15-06-2019

The principal apprised the members about the 12<sup>th</sup> meeting of the Academic Council which was held on 11.01.2021 and presented the action taken by following the resolutions/ suggestions made,

- ➤ Boards of Studies meetings were conducted for B. Tech. and MCA programs from 07<sup>th</sup> to 11<sup>th</sup>July 2021.
- ➤ SVEC-19 Academic Regulations have been successfully implemented during 2020-21 for II year B.Tech, M.Tech and MCA programs.
- ➤ SVEC-20 Academic Regulations have been successfully implemented during 2020-21 for I Year B.Tech and MCA Programs.

Members resolved that the above Action Taken Report be recorded.

#### 3.0 Report for the Academic Year 2020-21

Members congratulated the Management and the Principal on:

- Student admissions for the Academic year 2020-21.
- Academic Performance
- Efforts taken to conduct/organize various student activities—curricular, co-curricular and extra-curricular activities.
- · Faculty and Staff Development activities
- Research culture in the College
- Student Placement and Training Programmes
- Attaining platinum status in AICTE-CII Survey.
- NIRF Ranking
- Sanction of DST SEED- STI HUB.
- Sanction of AICTE-IDEA Lab
- Other achievements

## 4.0 Recommendations of Boards of Studies conducted during 07<sup>th</sup> to 11<sup>th</sup> July 2021.

After perusal, the members approved the following recommendations of Boards of Studies:

- SVEC-19 Course Structure and Syllabi for III & IV Year B. Tech. of all Programs and Course Structures and Syllabi of Minor and Honors Degrees (SVEC-19).
- SVEC-20 Course Structure and Syllabi for II, III & IV Year B. Tech. of CSE, CSSE, IT, EEE, ECE, EIE, CE and ME Programs and Course Structure of Minor and Honors Degrees.
- SVEC-20 Course Structure and Syllabi for II B. Tech. of CSE(AI), CSE(DS) and CSBS Programs.
- > SVEC-19 Course Structure and syllabi of III Year MCA and SVEC-20 Course Structure and Syllabi of II Year MCA (TWO-YEAR MCA program).

## 5.0 Syllabi for Nine Open Elective Courses and One Mandatory course for all B.Tech. Programs under SVEC-20 Regulations:

Members approved the Syllabi for Nine open elective courses of all B. Tech. Programs namely: Gender and Environment, Women Empowerment, German Language, Personality development, Indian Economy, Indian Tradition and Culture, Indian History, Constitution of India, Material Science and one mandatory course namely: 'Professional Ethics' under SVEC-20 Regulations. The members advised that such courses shall be approved under BS&H BOS meeting from the next regulations onwards.

## 6.0 Introduction of four new B.Tech Programs and approval of Course Structure and Syllabi for I Year under SVEC-20 Regulations.

After perusal, the members approved the Course Structure and Syllabi of I B. Tech for the following Programs :

- Computer Science and Engineering (Artificial Intelligence & Machine Learning)
- Computer Science and Engineering (Internet of Things)
- Computer Science and Engineering (Cyber Security)
- Computer Science and Design

#### 7.0 Amendments to SVEC-19 B.Tech, M.Tech and MCA Academic Regulations:

The Members approved the following Amendments to SVEC-19 B.Tech Academic Regulations after the incorporating the suggestions.

- i) Massive Open Online Course (MOOC) Evaluation
- ii) Regulations for Minor Degree
- iii) Regulations for Honors Degree

#### 8.0 Additional Components to SVEC-20 B.Tech Academic Regulations:

The Members approved the following additional components to SVEC-20 B.Tech Academic Regulations after incorporating the suggestions.

- i) Massive Open Online Course (MOOC) Evaluation
- ii) Summer Internship Evaluation
- iii) Project work Evaluation
- iv) NCC/NSS Activities
- v) Regulations for Minor Degree
- vi) Regulations for Honors Degree
- vii) Grade System

## 9.0 Assessment Manual for Measuring/Evaluation of COs, POs and PSOs and action taken report on stake holders feedback Analysis

The Members approved the Revised Program Assessment Manual for SVEC-19 Regulations and the new Program Assessment manual for SVEC-20 Regulations.

The action taken report on the feedback collected from the stake holders on the review of syllabus has been presented to the members for discussion. All the members appreciated the procedure followed and action taken on the stake holders' feedback by incorporating the suggestions.

#### 10.0 Academic Calendars

The Members approved for preparation of the Academic Calendars for II, III and IV Year B.Tech., II Year M.Tech and II & III Year MCA for the academic year 2021-22, following the guidelines of UGC / AICTE/ JNTUA, Anathapuramu.

Members also authorized the Chairman, Academic Council to approve and implement the academic calendars for I B.Tech, I M.Tech.and I MCA Programs and as and when they are finalized after completion of the admission process by the State Government, for the academic year 2021-22.

# 11. Conduction of Project Work Viva-voce Examinations for B.Tech, M.Tech and MCA through online mode Members approved the conduction of Project Work Viva-voce.

Members expressed their satisfaction with the conduction of Project Work Viva-voce Examinations for B.Tech, M.Tech and MCA through online mode for the terminal semester students.

#### 12. Submission of AQAR for NAAC for the Academic Years 2018-19 & 2019-20.

Members expressed their satisfaction with the Submission of AQAR for NAAC for the Academic Years 2018-19 & 2019-20.

## 13. AICTE Extension of Approval and continuation of Supernumerary seats for OCI/FN for the academic year 2021-22.

The members noted that the following approvals were accorded by AICTE, New Delhi, for the academic year 2021-22.

- Extension of Approval for the Existing Programmes (including 2<sup>nd</sup> Shift Polytechnic);
- Continuing supernumerary seats for PIO (UG & PG)
- ❖ Reduction in intake of M.Tech Computer Science from 36 to 18 and M.Tech VLSI from 24 to 18.
- Increased intake for MCA from 60 to 120.
- Introduction of 4 new courses in B.Tech.

#### 14. Exemption of Credit Consideration for Promotion of B.Tech Students.

Due to the prevailing COVID-19 pandemic situation, Members were requested to accord permission for exemption of Credit consideration for promotion of all B.Tech students from II to III and III to IV year for the Academic year 2021-22. Upon request made, The JNTUA distinguished members informed that the University will issue a circular on this item. If no information is received from the University before the start of classwork then, it is treated as the council has accorded permission for exemption of credit.

## 15.0 Online and offline mode classwork attendance for the promotions and registration of Semester-end Examinations

The members noted that the classwork conducted online and offline modes were considered for the promotions and registration of semester-end examinations.

#### 16.0 Internship for MCA students

The Members approved to carry out Internship through online mode in parallel and without prejudice to V-semester classwork by the MCA students for the Academic Year 2021-22.

#### 17.0 Suggestions

The Hon'ble Members of the Academic Council expressed their appreciation for the measures initiated by the College since the last meeting of the Academic Council to improve the academic standards of the College.

The following important suggestions were made by the Hon'ble Members of the Academic Council:

- Sri Krishna G.V. Giri distinguished member, volunteered to provide linkage with German Consulate for implementation of German Language classes.
- > One Summer Internship shall be focused on Community/local Services.
- Fee may be exempted for Minor and Honors Degree Programs.
- Reservation may be implemented for Minor and Honors Degree Programs.
- > Feedback analysis of stake holders may presented in the AC meetings.
- Calendar shall be prepared comprising of Academics, Events, Activities, Special events etc.
- > Status of implementation of National Education Policy (NEP2020).
- > A model shall be designed to assess the creativity of the students.
- Introduction of Modern Technologies in teaching-Learning process
- Involve Alumni for tangible and intangible contributions to college.
- Faculty of SVEC as Industry Chair.
- Status of Startup and Incubation centre shall be presented in AC meetings.
- No. of Graduates become Entrepreneurs statistics shall be presented in AC meetings.
- Statistics of Royalty on IPR shall be presented in AC meetings.
- Implementation issues of Good Governance.
- Sri. Paturi Sumanth, Distinguished Member, volunteered to provide linkage with industries working on AI & IOT.

The Hon'ble members resolved to authorize the Chairman, Academic Council and Principal, Sree Vidyanikethan Engineering College to effect necessary changes/modifications in the Academic Regulations / Syllabi / Evaluation procedures/ Academic Calendars and Results wherever deemed necessary and report the same to the Academic Council at its immediately next meeting for ratification.

The Chairman, Academic Council and Principal, Sree Vidyanikethan Engineering College profusely thanked the members for their support, inputs and guidance.

(Dr. P.V. RAMANA) Member Secretary

DEAN (Academic)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
CHITTOOR (DT.)-517 102, A.P.

(Dr. B. M. SATISH)

Chairman, Academic Council & Principal PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, A. RANGAMPET
Chittoer (Dist.) - 517 102, A.P., INDIA.

Page 6 of 6

**NIDAUNIKETHUM** 

**(AUTONOMOUS)** Sree Sainath Nagar, Tirupati – 517 102, A.P

13th Meeting of the Academic Council held on 14th August, 2021 (Online) (An Autonomous College with effect from 2010-2011)

### **Online Meeting Details and Screen shots**

#### Zoom Credentials for Online Zoom Meeting

Topic : Academic Council Meeting

Time: August 14, 2021 (i.e. Saturday) at 10:30 AM

Join Zoom Meeting:

https://zoom.us/j/9769083542?pwd=aXJhbGZGU3FnOW13RnIUOFVEeEQ1UT09

Meeting ID: 9769083542

Passcode : 54321



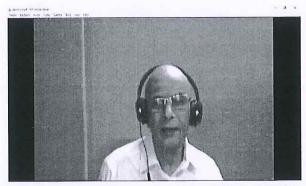
Gathering of members for the meeting



Dr. M. Mohan Babu, Hon'ble Chairman, SVET Addressing the Academic Council members



Dr. B. M. Satish, Principal welcoming the members for the meeting



Dr. C. Radha Krishna, Former Director UGC-ASC JNTU, presenting his views on NEP2020

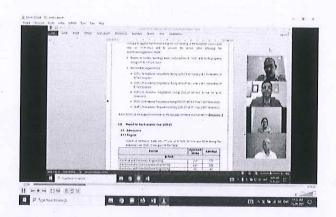


Prof. V. Sumalatha, Director-Academic & Planning, JNTUA discussing the Regulations for Minor and Honors of SVEC-19



Prof. T. Nageswara Prasad, Vice-Principal noting the suggestions made by the members during the meeting





Prof. P. V. Ramana, Dean (Academics), presenting the agenda and relevant documents of AC Meeting

DEAN (ACADEMICS)

DEAN (Academic)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
CHITTOOR (DT.)-517 102, A.P.

### Feedback Survey Forms

#### For B. Tech. & MCA:



### SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

#### **ALUMNI SURVEY**

Name:		Organization:
Progra	m &	Discipline: Designation:
Year of	Gra	aduation: Experience:
and cur	ricul ropr	uested to peruse the program education objectives, program outcomes um for giving your prudent feedback on the following by marking (1) in iate box.  We and 5 is high
I.		NOWLEDGE
	i.	The extent of knowledge of mathematics and basic sciences 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 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
II.	Sk	CHITTOOR (OT.)-517 102, A.R.
	Th	e level of competence to
	a.	Analyze complex engineering problems acquired during the program for providing solutions in your career.
		1 2 3 4 5
	b.	Design solutions, system components or processes for complex engineering problems to meet the specified needs
		1 2 3 4 5
	C.	synthesis of knowledge, design skills and analysis and interpretation of data to provide valid conclusions
		1 2 3 4 5
	d.	The level of communication skills developed during the program useful in your profession.
		1 2 3 4 5

4441	/~\I I I I	CATION
	1.	Competency to apply modern tools and technologies in your profession.
		1 2 3 4 5
•	ii.	The level of comfort in decision making and project management skills in your profession.
		1 2 3 4 5
IV.	ATTIT	TUDE
	1.	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
Mescales/		change of syllabus in the existing courses and inclusion of new logies/ tools etc to be included in the curriculum:
-		
Date:		
Time:		Signature



Sree Sainath Nagar, A. Rangampet - 517 102.

### EMPLOYER SURVEY

Name:		Organization:
Designation:		Experience:
curricul prudent	um an feedb	ested to peruse the program education objectives, program outcomes, of quality of students recruited in your organization for giving your ack on the following by marking ( $\lor$ ) in the appropriate box.
I.	KNO	WLEDGE
	1.	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.	SKIL	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 5

III.	APPL	CATION
	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.	ATTI	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
Suggest curriculu		r inclusion of new courses/ technologies/ tools etc to be included in the
Date:		
Time:		Signature
		Ocat

Sample format
Survey Form
Buploger Survey



Sree Sainath Nagar, A. Rangampet - 517 102.

#### FACULTY SURVEY

Name: Design Depart		Specialization: Area of expertise: Experience:
	requested to give your propriate box.	orudent feedback on the following by marking (√) in
Note: 1	is low and 5 is high	
I.	KNOWLEDGE	
	i. Knowledge cont and proportiona	ent – theoretical concepts and principles are balanced te.
	1	2 3 4 5 5
	ii. Knowledge cont	ent suits to the needs of quality of student intake.
		2 3 4 5
II.	SKILLS	
	Program/course has er solving engineering pro	nough scope for developing skills among students for oblems such as
	a. Analysis	
	1 2	2 3 4 5
	b. Design and developn	ment of systems, software and processes
	1 2	2 3 4 5
	c. Problem solving skills	5.
	1 2	2 3 4 5
	<ul> <li>d. Ability to prepare to domain.</li> </ul>	echnical reports and communicate well in the course
	1 2	2 3 4. 5
III.	APPLICATION	
	i. Student level of consolve the problem	competence to apply modern tools and technologies to ns in the domain.
	1 2	2 3 4 5
	ii. Student possesse	es the capability to organize and implement a project.
	1 2	
IV.	ATTITUDE	

	Sti	udent ability to
	b.	Work individually and in teams during the academic assignments
		1 2 3 4 5
	с.	Prepare case studies in the domain and interdisciplinary areas with societal relevance
		1 2 3 4 5
	d.	Awareness on environmental issues
		1 2 3 4 5
	e.	Comprehend significance of ethical code and standards.
		1 2 3 4 5
	f.	Take-up higher education and research for continuing education.
		1 2 3 4 5
courses/	tec	chnologies/ tools etc to be included in the curriculum:
4 - 4		
		washing the second of the second points.
Date:		
Date: Time:	¥ 14.00	Signature

Sample format of Survey Form



Sree Sainath Nagar, A. Rangampet - 517 102.

#### STUDENT EXIT SURVEY

Name:	Department:				
Roll Number: Branch:					
Year/S	emester:				
	You are requested to give your prudent feedback on the following by marking (v) in the appropriate box.				
Note: 1	is low and 5 is high				
I.	KNOWLEDGE				
	i. Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations.				
	1 2 3 4 5				
	<ul><li>ii. Teaching methods adopted help to acquire the knowledge.</li><li>1 2 3 4 5 5</li></ul>				
	iii. The quality of teaching in linking the knowledge content to application.				
**	1 2 3 4 5				
II.	SKILLS				
	i. Theory and Laboratory courses contain the content to develop				
	a. skills to Analyze problems and cases in the course / program				
	1 2 3 4 5.				
	b. Design and development of systems and processes				
	1 2 3 4 5				
	c. Problem solving skills in the domain.				
	1 2 3 4 5				
	d. Skills in devising experiment protocols/reports and communicate well with the domain experts.				
	1 2 3 4 5				

III.	APPL	LICATION
	i.	Ability to apply new tools and software relevant to your laboratory sessions or in project work.
8		1 2 3 4 5
	ii.	Ability to write case studies relevant to the course domain.
		1 2 3 4 5
IV.	ATTI	TUDE
	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.	Courses/Program stimulates you to further acquire skills and knowledge in the domain.
		1 2 3 4 5
7753 775		or change of syllabus in the existing courses and inclusion of new ologies/ tools etc to be included in the curriculum:
Date:		
ime:		Signature
		Sample format of Exit Survey form

## For M. Tech.:



## SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. Rangampet – 517 102.

#### **ALUMNI SURVEY**

Name:		Organization:
Progra	m & Di	scipline: Designation:
Year of	Gradu	ation: Experience:
and cur the app	riculum ropriate	sted to peruse the program education objectives, program outcomes for giving your prudent feedback on the following by marking (v) in box.
I.	KNO	WLEDGE
	i.	The extent of advanced knowledge of discipline useful in your caree 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 o knowledge.
The second secon		1 2 3 4 5
II.	SKIL	
		evel of competence to
		nalyze complex engineering problems acquired during the program for oviding solutions in your career.
		1 2 3 4 5
		onceptualize and provide solutions for complex engineering problems to eet the diverse needs
		1 2 3 4 5
		nthesis of knowledge, design skills and analysis and interpretation of ta to undertake innovative research
		1 2 3 4 5
		ne level of communication skills developed during the program useful in our profession.
		1 2 3 4 5

III.	APPL	ICATION
-	1.	Competency to apply modern tools and technologies in your profession.
		1 2 3 4 5
	II.	The level of comfort in decision making and project management skills in your profession.
		1 2 3 4 5
IV.	ATTI	TUDE
	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 with ethical compliances.
		1 2 3 4 5
	III.	Attitude to upgrade your skills and knowledge through quality improvement programs and higher education.
		1 2 3 4 5
	iv.	Ability to introspect through independent learning
		and self development
		1 2 3 4 5
		r change of syllabus in the existing courses and inclusion of new logies/ tools etc to be included in the curriculum:
	,	
Date:		
Time:		Signature

15

Sample format of Alumni Survey form



Sree Sainath Nagar, A. Rangampet - 517 102.

#### **EMPLOYER SURVEY**

Name:		Organization:
Design	ation:	Experience:
curricul prudent	um ar : feedb	ested to peruse the program education objectives, program outcomes, and quality of students recruited in your organization for giving your eack on the following by marking ( $\forall$ ) in the appropriate box.  and 5 is high
I.	KNO	DWLEDGE
	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 2 3 4 5
	vi.	Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5
II.	SKII	LLS
	iii.	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. Problem solving abilities to arrive at feasible solutions
		1 2 3 4 5
		<ul> <li>Research skills in design and development of systems, models and processes</li> </ul>
		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 5

7.1.1.	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
Suggesti	ons for	inclusion of new courses/ technologies/ tools etc to be included in the
curriculu	m:	
	-	
•		
Date:		
Time:		Signature

Single formed st Employer Survey form



## Sree Sainath Nagar, A. Rangampet - 517 102.

#### **FACULTY SURVEY**

Name:		Specialization:
Design	ation :	Area of expertise :
Depart	ment:	Experience:
the app	ropriate	
Note: 1	is low a	nd 5 is high
I.	KNOV	VLEDGE
	iii.	Knowledge content – theoretical concepts and principles are balanced and proportionate.
		1 2 3 4 5
	iv.	Knowledge content suits to the needs of quality of student intake.
		1 2 3 4 5
II.	SKILI	_S
		am/course has enough scope for developing skills among students for gengineering problems such as
	a. Crit	ical Analysis
		1 2 3 4 5
	b. Pro	blem solving skills
		1 2 3 4 5
	c. Lit	erature survey, identification of appropriate research tools and
	techni	
		1 2 3 4 5
	h. Abi dor	lity to prepare technical reports and communicate well in the course main.
		1 2 3 4 5

III.	APPL	LICATION
	III.	Student level of competence to apply modern tools and technologies to solve the problems in the domain.
		1 2 3 4 5
	iv.	Student possesses the capability to organize and implement a project.
		1 2 3 4 5
IV.	ATTI	TUDE
	Stude	ent ability to
	g. W	ork individually and in teams during the academic assignments
		1 2 3 4 5
		repare case studies in the domain and interdisciplinary areas with ocietal relevance and awareness to ethical code
		1 2 3 4 5
	i. Ta	ake-up higher education and research for continuing education.
		1 2 3 4 5
	d. St	udent's ability to introspect through independent
	lea	arning and self development
		1 2 3 4 5
		or change of syllabus in the existing courses and inclusion of new ologies/ tools etc to be included in the curriculum:
Date:		
Time:		Signature
		5

Sample format



Sree Sainath Nagar, A. Rangampet - 517 102.

#### STUDENT EXIT SURVEY

Name:	Department:										
Roll Nu	nber: Branch:										
Year/S	mester:										
the app	requested to give your prudent feedback on the following by marking (v) in opriate box.  Solow and 5 is high										
ı.	KNOWLEDGE										
	iv. Knowledge in the courses studied provides the depth for couprogression and are relevant to career aspirations.										
	1 2 3 4 5										
	v. Teaching methods adopted help to acquire the knowledge.										
	1 2 3 4 5										
	vi. The quality of teaching in linking the knowledge content to applicati										
	1 2 3 4 5										
II.	SKILLS										
	ii. Theory and Laboratory courses contain the content to develop										
	e. skills to Analyze problems and cases in the course / program										
	1 2 3 4 5										
	f. Problem solving skills in the domain.										
	1 2 3 4 5										
	g. Research skills for design and development of systems and processes innovative solutions										
	1 2 3 4 5										
	h. Skills in devising experiment protocols/reports and communicate well we the domain experts.										
III.	1 2 3 4 5 APPLICATION										
	iii. Ability to apply new tools and software relevant to your laborat sessions or in project work.										
	1 2 3 4 5										
	iv. Ability to write case studies and research papers relevant to the coudomain.										

		1		2		3		4		5		
IV. AT	TITU	JDE										
		bility proj		ork indi	vidually	and	in a tea	m in a	lab se	ssion	and exe	ecutir
		1 [		2		3		4		5		
					repares ical cod		to pla	ın sol	utions	for s	ocietal	need
		1 [		2		3		4		5		
	h. A	bility	to se	lf learn	ing and	deve	lopmen	t				
٠		1 [		2		3		4		5		(4)
				gram n the d	stimula Iomain.		you t	o fur	ther a	cquire	e skills	s ar
		1		2		3		4		5		
										J		
										d incl	usion o	of ne
										i incl	usion c	of ne
Suggestions courses/ tec										incl	usion c	of ne
								urriculi	um:	i incl	usion o	of ne
courses/ tec								urriculi		incl	usion o	of ne