

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

SREE SAINATH NAGAR, TIRUPATI-517 102

STUDENT EXIT SURVEY

2019-20 UG Student Exit Survey

You are requested to spare your valuable time and give your prudent feedback on the department of ECE. Your inputs will be of great use to improve the quality of our academic programmes and enhance the credibility of the department/institute.

Name *
V. Venkateswara Sai
Roll Number *
17125a0447
Year / Semester *
IV Year II Semester
Department *
● ECE
Other:

1. Knowledge

1.1 Knowledge relevant to care			ovides the d	epth for cou	rse progressi	on and are
	1	2	3	4	5	
Low	0	0	•	0	0	High
1.2 Teaching m	ethods adop	ted help to a	acquire the k	nowledge *		
	1	2	3	4	5	
Low	0	0	0	•	0	High
1.3 The quality	of teaching i	n linking the	knowledge (content to ap	oplication *	
	1	2	3	4	5	
Low	0	0	0	0	•	High
2. SKILLS						
Theory and Laborato	ory courses conta	ain the content t	o develop			
2.1. skills to Analyze problems and cases in the course / program *						
	1	2	3	4	5	
Low	0	0	0	•	0	High

2.2 Design and	developmer	nt of systems	and process	ses *		
	1	2	3	4	5	
Low	0	0	0	0	•	High
2.3 Problem so	lving skills in	the domain	*			
	1	2	3	4	5	
Low	0	0	0	•	0	High
2.4 Skills in devising experiment protocols/reports and communicate well with the domain experts *						
	1	2	3	4	5	
Low	0	0	0	•	0	High
3. APPLICATION	N					
3.1 Ability to ap	ply new tool	s and softwa	re relevant t	o your labora	atory session	s or in project
	1	2	3	4	5	
Low	0	0	0	•	0	High

4.5 Courses/Pi	rogram stimu	lates you to	further acqu	iire skills and	knowledge	in the domain *
	1	2	3	4	5	
Low	0	0	0	0	•	High
Suggestions for technologies/	tools etc to b	-	_		nclusion of ne	ew courses/

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Thanks for your valuable time!! Your suggestions will surely help us to enhance our

curriculum!!

UG STUDENT EXIT SURVEY

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

*Required



Name *

R. Sai Sudeep Reddy

Roll number *

14121a1288

Year/Semester *

4-2

Department *	
IT	
Branch *	
IT	
You are requested to give your prudent feedback on the following by marking $()$ 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	
Low O O High	
ii. Teaching methods adopted help to acquire the knowledge. *	
1 2 3 4 5	
Low O O O High	
iii. The quality of teaching in linking the knowledge content to application	١.
*	
1 2 3 4 5	
Low O O High	
II. SKILLS	
i. Theory and Laboratory courses contain the content to develop	

a. Skills to A	nalyze pro	oblems an	d cases ir	n the cours	se / progra	am *
	1	2	3	4	5	
Low	0	0	0	0	•	High
b. Design an	d develop	ment of s	ystems ar	nd process	ses *	
	1	2	3	4	5	
Low	0	0	0	0	•	High
c. Problem s	solving ski	lls in the o	domain *			
	1	2	3	4	5	
Low	0	0	0	0	•	High
d. Skills in do	_	-	protocols	/reports aı	nd commu	ınicate well
	1	2	3	4	5	
Low	0	0	0	0	•	High
III. APPLICA	TION					
i. Ability to a sessions or			software	relevant to	your labo	ratory
	1	2	3	4	5	
Low	0	0	0	0	•	High
ii. Ability to v	write case	studies re	elevant to	the course	e domain.	*
	1	2	3	4	5	
Low	0	0	0	0		High
IV. ATTITUD	E					

a project. *	WOIK IIIUIV	idually all	u III a leai	II III a Iau i	session ai	ia executing
	1	2	3	4	5	
Low	0	0	0	0	•	High
b. Course co	ontent pre	pares you	to plan so	olutions fo	r societal ı	needs. *
	1	2	3	4	5	
Low	0	0	0	0	•	High
c. Course co *	ontent help	o you unde	erstand ar	nd create e	eco- friend	ly solutions.
	1	2	3	4	5	
Low	0	0	0	0	•	High
d. Awarenes	ss to ethic	al code ar	nd practice	e. *		
	1	2	3	4	5	
Low	0	0	0	0	•	High
e. Courses/ knowledge i	_		you to fur	ther acqu	ire skills a	nd
	1	2	3	4	5	
Low	0	0	0	0		High
Suggestions of new cour * Conduct caree	ses/ techi	nologies/		_		
SUBMIT						

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STUDENT EXIT SURVEY ON CURRICULUM

You are requested to give your prudent feedback on the following by selecting appropriate option

Tou are requested to give your prudent reedback on the following by selecting appropriate option
Name:
BALA CHANDRA
Roll Number:
11121A1502
Year/Semester:
4/2
Department:
CSSE
Branch:
CSSE
I. KNOWLEDGE

i. Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations.
O 1
O 2
○ 3
4
O 5
ii. Teaching methods adopted help to acquire the knowledge.
O 1
O 2
○ 3
O 4
5
iii. The quality of teaching in linking the knowledge content to application.
O 1
O 2
O 3
O 4
II. SKILLS
i. Theory and Laboratory courses contain the content to develop

a. Skills to Analyze problems and cases in the course / program
O 1
O 2
○ 3
4
O 5
b. Design and development of systems and processes
O 1
O 2
○ 3
4
O 5
a. Drahlam asking akilla in the democin
c. Problem solving skills in the domain
O 1
O 2
○ 3
O 4

d. Skills in devising experiment protocols/reports and communicate well with the domain experts.
O 1
O 2
○ 3
4
○ 5
III. APPLICATION
 i. Ability to apply new tools and software relevant to your laboratory sessions or in project work.
O 1
O 2
○ 3
4
O 5
ii. Ability to write case studies relevant to the course domain.
O 1
O 2
○ 3
O 4
5
IV. ATTITUDE

a. Ability to work individually and in a team in a lab session and executing a project.
O 1
O 2
O 3
4
O 5
b. Course content prepares you to plan solutions for societal needs.
O 1
O 2
○ 3
4
O 5
c. Course content help you understand and create eco- friendly solutions
O 1
O 2
○ 3
O 4
5

d. Awareness to ethical code and practice
O 1
O 2
○ 3
4
O 5
e. Courses/Program stimulates you to further acquire skills and knowledge in the domain.
O 1
O 2
○ 3
4
O 5
Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:
Courses that focuses on emerging areas such as internet of things
SUBMIT
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STUDENT EXIT SURVEY

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

	and the same of th	and the same of th		
1. Name of the Student *				
0.4:10		•		
Gudi Himabindu			****	
2. Roll Number *				
14121A0571				

• V 6				
3. Year/Semester *				
IV-II				
4. Branch *				
CSE				
300				
and the second s				
		Trest London Serial		
II. KNOWLEDGE				

i. Knowledge in relevant to car	n the courses eer aspiration	studied provi ns *	ides the dept	h for course	progression	and are
	1	2	3	4	5	
low	0	0	0	•	0	high
ii. Teaching me	ethods adopte	ed help to acc	quire the know	wledge *		
	1	2	. 3	4	5	
low	0	0	0	•	0	high
iii. The quality	of teaching in	n linking the kr	nowledge cor	ntent to appli 4	cation *	
low	0	0,	0	•	0	high
II. SKILLS						
Theory and Laborat	ory courses conta	ain the content to	develop			
i. Skills to Anal	yze problems	and cases in	the course/p	rogram *		
	1	2	3	4	5	
low	0	0	0	•	0	high

	development o					
	1	2	3	` 4	5	
low	0	0	0	0	•	high
ii. Problem so	lving skills in t	he domain *				
	1	2	3	4	5	
low	0	0	0	0	•	high
experts *					e well with the	e domain
and the second of the second	vising experim	ent protocois	3	communicate 4	e well with th	e domain
the second of the second of the second						e domain high
experts *	1				5	
low	1	2	3	4	5	high
low	1 O	2	3	4	5	high

	1	2 `	3	4	5	
low	0	0	0	0	•	hig
IV. ATTITUDE				in Statemen		
i. Ability to wo	ork individuall	y and in a tea	ım in a lab ses	sion and exe	cuting a proje	ect *
	1	2	3	4	5	
low	0	O.	0	•	0	higl
low	1 O	2	olutions for se	4	5	
. Course cont	ent help you	understand a	nd create eco			high
	1	2	nd create eco	o-friendly solu	utions *	
low	0	0	0	0	•	high

		2	3	4	6	
low	0	0	0	0	•	high
Courses/Pro	gram etimula	to the construction and the construction	AS ELECTROPIC PROPERTY.			
	gram stimula	tes you to fu	rther acquire	skills and kno	owledge in the	domain
	1	2	3	4	5	
low	0	0	0	0	•	high

Augmented Reality and Virtual Reality, digital image processing would bring interest among the students

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2019-20 P.G. Student Exit Survey

Name * MANNEM POORNIMA
Roll Number * 18121D5711
Year/Semester * SECOND YEAR SECOND SEMESTER
Department * ECE
Branch *
VLSICMSDECS

Branch *						
VLSI						
	_					
1. KNOWLEDG	E					
1.1 Knowledge relevant to car			ovides the d	epth for coui	rse progressi	on and are
	1	2	3	4	5	
Low						High
						9
1.2 Teaching m	1	2	3	4	5	
Low	0	0		0	0	High
1.2. The guality		n linkina sho			plication *	
1.3 The quality	or teaching i	n linking the	knowledge (content to ap	plication	
	1	2	3	4	5	
Low	0	•	0	0	0	High
2. SKILLS						
heory and Laborato	ory courses cont	ain the content t	o develop			

2.1 Skills to Ana	ılyze problen	ns and cases	in the cours	e / program '	k	
	1	2	3	4	5	
Low	0	0	•	0	0	High
2.2 Problem so	lving skills in	the domain	*			
	1	2	3	4	5	
Low	0	•	0	0	0	High
2.3 Research sl solutions *	kills for desig	n and develo	opment of sy	stems and p	rocesses for	innovative
	1	2	3	4	5	
Low	0	•	0	0	0	High
2.4 Skills in dev	rising experir	nent protoco	ols/reports a	nd communic	cate well witl	n the domain
	1	2	3	4	5	
Low	•	0	0	0	0	High

3. APPLICATION

3	4	ourse domair	High
3	4	ourse domair	n* High
3	4	5	High
•	0	0	
	ion and execu		
	ion and execu	uting a projec	.+ *
	ion and execu	ıting a projec	.+ *
in a lab sessi	ion and oxoci	ating a projec	· (
3	4	5	
0	•	0	High
utions for so	ocietal needs	complying wi	th ethical
3	4	5	
		\circ	High
ı			lutions for societal needs complying wi

Low	1	2	3	4	5	High
Low						
4.4 Courses/P	rogram stimu	ılates you to	further acqu	uire skills and	knowledge i	n the domain *
	1	2	3	4	5	
Low	0	0	•	0	0	High
Untitled Section	on					
Suggestions fo	or change of	syllabus in th	ne existing co	ourses and in	clusion of ne	w courses/

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2018-19 P.G. CMS Student Exit Survey

1. KNOWLEDGE

1.1 Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations *								
	1	2	3	4	5			
Low	0	0	0	•	0	High		
1.2 Teaching methods adopted help to acquire the knowledge *								
	1	2	3	4	5			
Low	0	0	•	0	0	High		
1.3 The quality o	1.3 The quality of teaching in linking the knowledge content to application *							
	1	2	3	4	5			
Low	0	0	0	0	•	High		
2. SKILLS								
Theory and Laborato	Theory and Laboratory courses contain the content to develop							
2.1 Skills to Analyze problems and cases in the course / program *								
	1	2	3	4	5			
Low	0	0	0	0	•	High		

2.2 Problem solving skills in the domain *							
	1	2	3	4	5		
Low	0	0	0	•	0	High	
2.3 Research sk solutions *	2.3 Research skills for design and development of systems and processes for innovative solutions *						
	1	2	3	4	5		
Low	0	0	•	0	0	High	
2.4 Skills in devi	ising experim	ent protocol	s/reports and	l communicat	e well with tl	ne domain	
	1	2	3	4	5		
Low	0	0	•	0	0	High	
3. APPLICATION	V						
3.1 Ability to app work *	oly new tools	and softwar	e relevant to	your laborato	ry sessions c	or in project	
	1	2	3	4	5		
Low	0	0	\circ	\circ	•	High	

3.2 Ability to write case studies and research papers relevant to the course domain *							
	1	2	3	4	5		
Low	0	0	•	0	0	High	
4. ATTITUDE							
4.1 Ability to wo	rk individuall	y and in a tea	am in a lab se	ssion and exe	ecuting a pro	iect *	
	1	2	3	4	5		
Low	0	0	•	0	0	High	
4.2 Course cont	tent prepares	s you to plan	solutions for	societal need	ls complying	with ethical	
	1	2	3	4	5		
Low	0	0	0	0	•	High	
4.3 Ability to self learning and development *							
	1	2	3	4	5		
Low	0	0	0		0	High	

4.4 Courses/Pr	ogram stimul	ates you to f	urther acquir	e skills and kr	nowledge in t	he domain *
	1	2	3	4	5	
Low	0	0	0	•	0	High
Untitled Sectio	n					
Suggestions for technologies/ t	· ·	•	· ·		usion of new	courses/

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include a laboratory on NS2 simulator.

STUDENT EXIT SURVEY

You are requested to give your prudent feedback on the following by marking choosing the appropriate box.

Note: 1 is low and 5 is high Name: K GAYATHRI Roll Number: 15121F0015 Year/Semester: VI Semester Department: **MCA** Branch:

I. KNOWLEDGE

MCA

aspirations.								
	1	2	3	4	5			
	0	0	0	0	•			
ii. Teaching methods adopted help to acquire the knowledge.								
	1	2	3	4	5			
	0	0	0	0	•			
iii. The qua application		hing in lin	king the k	nowledge (content to			
	1	2	3	4	5			
	0	0	0	0	•			
II. SKILLS i. Theory and Lalin the course/pro		contain the co	ntent to develo	p a. Skills to Ana	alyze problems and cases			
in the oddroc, pro	1	2	3	4	5			
	·	_	•	·				
	0	0	0	0				
h Dooign a	and dovolor	amont of a	vetome a	nd process	200			
b. Design a	iliu ueveloj	Jillelit of s	systems a	nu process	SES.			
	1	2	3	4	5			
	0	0	0	0	•			

c. Problem solving skills in the domain.

	Т	2	3	4	5			
	\bigcirc	\bigcirc	\circ	\bigcirc	•			
	d. Skills in devising experiment protocols/reports and communicate well with the domain experts.							
	1	2	3	4	5			
	0	0	0	0	•			
	III. APPLICATIONi. Ability to apply new tools and software relevant to your laboratory sessions or in project work.							
i. Ability to uppi	1	2	3	4	5			
	0	0	\circ	\circ	•			
ii. Ability to	o write cas	se studies	s relevant	to the cou	rse domain.			
	1	2	3	4	5			
	0	0	0	0	•			
IV. ATTITUDE a. Ability to work individually and in a team in a lab session and executing a project.								
	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 of solutions.	content he	lp you to ι	ınderstand	d and crea	te eco-friendly
	1	2	3	4	5
	0	0	0	0	•
d. Awarene	ess to ethic	cal code a	nd practic	e.	
	1	2	3	4	5
	0	0	0	0	•
e. Courses knowledge	_		s you to fu	ırther acqu	ire skills and
					_

> 2 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 very good. But, as per my knowledge, now a days industries are recruiting the people who are good at python, php,.net, android, cloud. My request is to educate our students in the above mentioned technologies also.

SUBMIT

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SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

SREE SAINATH NAGAR, TIRUPATI-517 102

FACULTY SURVEY

2018-19 UG Faculty Survey

Name of the faculty *
Dr. P. Geetha
Designation *
Assoc. Professor
Department *
Electronics and Communication Engineering
Specialization *
Nano Electronics
Experience *
10

1. KNOWLEDGE

1.1 Knowledge of proportionate 3	content – theoretical concepts and principles are balanced and							
	1	2	3	4	5			
Low	0	0	0	0	•	High		
1.2 Knowledge	content suit	s to the need	ds of quality	of student in	take. *			
	1	2	3	4	5			
Low	0	0	•	0	0	High		
2. SKILLS								
Program/course has	enough scope t	for developing sk	xills among stud	ents for solving	engineering prob	lems such as		
2.1 Analysis *								
	1	2	3	4	5			
Low	0	0	0	0	•	High		
2.2 Design and	developmer	nt of systems	s, software a	nd processes	S *			
2.2 Design and	developmer 1	nt of systems 2	s, software a 3	nd processes	5 *			

2.3 Problem sol	lving skills *					
	1	2	3	4	5	
Low	0	0	•	0	0	High
2.4 Ability to pr	epare techn	ical reports a	and commur	nicate well in	the course d	omain *
	1	2	3	4	5	
Low	0	0	•	0	0	High
3. APPLICATION	N					
3.1 Student level problems in the		ence to apply	/ modern to	ols and techr	nologies to so	olve the
	1	2	3	4	5	
Low	0	0	0	0	•	High
3.2 Student pos	ssesses the o	capability to	organize and	d implement :	a project *	
	1	2	3	4	5	
Low	0	0	•	0	0	High
4. ATTITUDE						
Student ability to						

4.1 Work indivi	dually and in	teams during	g the acader	nic assignme	ents *						
	1	2	3	4	5						
Low	0	0	•	0	0	High					
4.2 Prepare ca	4.2 Prepare case studies in the domain and interdisciplinary areas with societal relevance *										
	1	2	3	4	5						
Low	0	0	0	•	0	High					
4.3 Awareness	on environm	nental issues	*								
	1	2	3	4	5						
Low	0	0	•	0	0	High					
4.4 Comprehe	nd significan	ce of ethical	code and st	andards *							
	1	2	3	4	5						
Low	0	0	•	0	0	High					
4.5 Take-up hiç	gher educati	on and resea	rch for cont	inuing educa	tion *						
	1	2	3	4	5						
Low	0	0	•	0	0	High					

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

More Subjects related to management can be in the syllabus.

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UG FACULTY SURVEY

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

*Required



Name *

Mr. Shaik Munwar

Designation *

Assistant Professor

Department *

ΙT

Specializatio	n *					
Information Tec	hnology					
Area of Expe	ertise *					
Computer Netw	orks					
Experience:	k					
13 Years						
You are requ				edback or	the follov	ving by
marking $()$ i		порпате в	OX.			,
Note: 1 is low and	5 is high					
I. KNOWLED	GE					
	, 					
i. Knowledge and proportion		- theoreti	cal conce	pts and pr	inciples ar	e balanced
	1	2	3	4	5	
Low	\circ	0	O	0	0	High
ii. Knowledge	e content	suits to th	ne needs o	of quality o	of student	intake. *
	1	2	3	4	5	
Low	0	0	0	0	•	High
II. SKILLS						
Program/cou	urse has e	enouah sa	ope for de	evelopina	skills amo	na
students for		_	-			9

a. Analysis *						
	1	2	3	4	5	
Low	0	0	0		0	High
b. Design an	d develop	ment of s	ystems, s	oftware ar	nd process	ses *
	1	2	3	4	5	
Low	0	0	0	•	0	High
c. Problem s	olving ski	lls *				
	1	2	3	4	5	
Low	0	0	0	0	•	High
d. Ability to p	-	chnical re	ports and	communi	cate well i	n the
	1	2	3	4	5	
Low	0	0	0	•	0	High
III. APPLICA	TION					
i. Student lev				odern too	ls and tech	nnologies to
	1	2	3	4	5	
Low	0	0	0	•	0	High
ii. Student po	ossesses	the capab	oility to org	ganize and	l implemer	nt a project.
	1	2	3	4	5	
Low	0	0	0	•	0	High



Student ability to

a. Work indiv	idually ar	nd in team	s during tl	ne acaden	nic assign	ments. *
	1	2	3	4	5	
Low	0	0	0	0	•	High
b. Prepare ca societal relev		es in the do	omain and	l interdisc	iplinary ar	eas with
	1	2	3	4	5	
Low	0	0	0	•	0	High
c. Awareness	s on envir	onmental	issues *			
	1	2	3	4	5	
Low	0	0	0	•	0	High
d. Comprehe	nd signifi	cance of e	ethical cod	de and sta	ndards. *	
	1	2	3	4	5	
Low	0	0	0	•	0	High
e. Take-up hi	gher edu	cation and	research	for contin	uing educ	ation. *
	1	2	3	4	5	
Low	0	0	•	0	0	High

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

Remove OOAD theory and introduce Software Engineering lab

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3	Anonymous	~]	02:43 Time to complete
1. Name *			
Dr. R. Ka	amalraj		
2. Designa	tion *		
Associat	te Professor	•	
3. Departm	nent *		
CSE			
4. Specializ	zation *		
Ph.D		•	
5. Area of	expertise *		
Softwar			

6. Experience *

I. KNOWLEDGE

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

1 2 3 4 5

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

1 2 3 4 5

II. SKILLS

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

9. i. Analysis *

1 2 3 4 5

10. ii. Design and development of systems, software and processes *

1 2 3 4 5

12. iv. Ab	oility t ain *	o pre	pare t	echnical	reports a	and con	nmuni	cate w	ell in th	e cours	ė
1	2	3	4	5							
Ö	Ō.	(@)	4								
III. AP	PLIC	ATIC	N								
13. i. Stu	ident proble	level ems ir	of cor	mpetence domain *	e to apply	y mode	ern too	ls and	techno	logies t	o solve
1	2	3	4	5							
Ō	Ō	0	4	0							
14. ii. St	udent	t poss	esses	the capa	bility to	organiz	e and	impler	nent a	project	•
1	2	3	4	5							
ō	0	0	•	0							
and the second							1 4 - 92 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
IV. A	TTITU	JDE									
Studen	t ability	/ to									
15. i. W	ork in	divid	ually a	and in tea	ams durir	ng the a	acaden	nic assi	gnmer	nts *	
1	2	3	4	5							
0	0		0	0							

	epare ance		studi	es in the domain and interdisciplinary areas with societal
1	2	3	4	5
0		3	(8)	
				ironmental issues *
17. m. A	warer	iess o	n env	ironmental issues
1	2	3	4	5
0	0	0	(0)	
18. iv. C	ompr	ehend	d sign	ificance of ethical code and standards *
1	2	3	4	5
0	0	3	•	
19. v. Ta	ake-u	p higl	ner ed	lucation and research for continuing education *
1	2	3	4	5
0	0	3	(6)	0
		ons fo		usion of new courses/technologies/tools etc to be included
R	eplace	CG wit	h com	outer vision

種

12. iv. Ability to prepare technical reports and communicate well in the course domain *

1 2 3 4 5

III. APPLICATION

13. i. Student level of competence to apply modern tools and technologies to solve the problems in the domain *

1 2 3 4 5

14. ii. Student possesses the capability to organize and implement a project *

1 2 3 4 5

IV. ATTITUDE

Student ability to

15. i. Work individually and in teams during the academic assignments *

1 2 3 4

2017-18 UG Faculty Survey

Name of the faculty *
Ms. K. Neelima
Designation *
Assistant Professor
Department *
ECE
Specialization *
VLSI
F
Experience *
11

1. KNOWLEDGE

1.1 Knowledge of proportionate *		eoretical cor	ncepts and p	rinciples are	balanced and	t
	1	2	3	4	5	
Low	0	0	•	0	0	High
1.2 Knowledge	content suit	s to the need	ds of quality	of student in	take. *	
	1	2	3	4	5	
Low	0	•	0	0	0	High
2. SKILLS						
Program/course has	enough scope f	for developing sk	xills among stud	ents for solving	engineering prob	lems such as
2.1 Analysis *						
	1	2	3	4	5	
Low	0	0	•	0	0	High
2.2 Design and	developmer	nt of systems	s, software a	nd processe:	S *	
	1	2	3	4	5	
Low	0	0	•	0	0	High

2.3 Problem sol	lving skills *					
	1	2	3	4	5	
Low	0	0	•	0	0	High
2.4 Ability to pr	epare techn	ical reports a	and commur	nicate well in	the course d	omain *
	1	2	3	4	5	
Low	0	•	0	0	0	High
3. APPLICATION	N					
3.1 Student level problems in the		ence to apply	/ modern to	ols and techr	ologies to so	olve the
	1	2	3	4	5	
Low	0	•	0	0	0	High
3.2 Student pos	ssesses the (capability to	organize and	d implement a	a project *	
	1	2	3	4	5	
Low	0	0	0	0	•	High
4. ATTITUDE						
Student ability to						

4.1 Work indivi	dually and in	teams during	g the acader	nic assignme	ents *	
	1	2	3	4	5	
Low	0	0	0	0	•	High
4.2 Prepare ca	se studies in	the domain	and interdisc	iplinary area	s with societ	al relevance *
	1	2	3	4	5	
Low	0	0	•	0	0	High
4.3 Awareness	on environm	nental issues	*			
	1	2	3	4	5	
Low	0	0	0	0	•	High
4.4 Comprehe	nd significan	ce of ethical	code and st	andards *		
	1	2	3	4	5	
Low	0	0	0	0	•	High
4.5 Take-up hiç	gher educati	on and resea	rch for cont	inuing educa	tion *	
	1	2	3	4	5	
Low	0	0	0	0	•	High

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

Course on smart phone apps design may be introduced

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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:
Mr. TANGUDU NARESH
Designation:
Assistant Professor
Department:
MCA
Specialization:
Web Technologies
Area of expertise:
Web Technologies

I. KNOWL i. Knowledge co		tical concepts a	and principles a	re balanced and	d proportionate.	
	1	2	3	4	5	
	0	0	0	•	0	
ii. Knowle intake.	dge conte	ent suits to	the need	s of qualit	y of studer	nt
	1	2	3	4	5	
	0	0	0	•	0	
II. SKILLS Program/Cours problems such			loping skills am	ong students fo	or solving engine	ering
	1	2	3	4	5	
	0	0	0	•	0	
b. Design	and deve	lopment o	f systems	, software	and proce	sses.
	1	2	3	4	5	
	0	0	0	0	•	

c. Problem solving skills.

н

	1	2	3	4	5	
	0	0	0	\bigcirc		
d. Ability to		technical	reports a	nd commu	ınicate well	in the
	1	2	3	4	5	
	0	0	\circ		0	
III. APPLI(CATION					
		to apply mode	rn tools and te	chnologies to so	olve the problems	in the
	1	2	3	4	5	
	0	0	0		0	
ii Student	noccacca	es the can	ahility to (organize a	nd impleme	nt a
project.	. pussessi	es the cap	ability to t	Jigailize a	na impieme	iii a
	1	2	3	4	5	
	0	0	0	0		
IV. ATTITU	IDE					
		ridually and in to	eams during th	e academic ass	ignments	
	1	2	3	4	5	
	\circ	\bigcirc	\circ		0	

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

	1	2	3	4	5	
	0	0	0	•	0	
c. Awarer	ness on en	vironment	al issues.			
	1	2	3	4	5	
	0	0	0	0		
d. Compr	ehend sigr	nificance c	of ethical o	code and s	tandards.	
	1	2	3	4	5	
	0	0	0	•	0	
e. Take-u	p higher ed	ducation a	nd resear	ch for con	tinuing educatior	า.
	1	2	3	4	5	
	0	0	0		0	
	of new co	•		_	g courses and to be included i	n
=	non Program adapt self le	_			stries. Also make	
SUBMIT						
Never submit pa	asswords through	n Google Forms.				

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

lame	: K.S	R. VISWANADHAM Organization: HYUNDAI
esigı	nation	: DEPUTY MANAGER Experience: 12 YRS
itcom ganiz arkin	es, cu ation 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
I.	KNC	OWLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment.
		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
	iii.	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
		 b. Design and development of systems, models and processes
		1 2 3 4 5
		c. Problem solving abilities to arrive at feasible

solutions

1

	ii.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
		1 2 3 4 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
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution
		1 2 3 4 5
IV.		ITUDE
	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 5
Suggest	tions 1	for inclusion of new courses/ technologies/ tools etc to
		the curriculum:
		the concepts of data visualization and automative
CA	ash o	and safety measures related courses in curricullum.
Date: 13	3 02	2017 K. Vushalahar
Time:	1 '	Signature

9032658678 viswanadham, K@hmie.co.in



Name: N. Sobhan babu

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

EMPLOYER SURVEY

Organization: Wipro Technologies

outcome organize marking	requested to peruse the program education objectives, program es, curriculum and quality of students recruited in your ation for giving your prudent feedback on the following by $()$ in the appropriate box. is low and 5 is high
I.	KNOWLEDGE
	 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.	SKILLS
	 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
III.	APPL	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
	i.	Applying managerial, administrative principles with financial literacy for successful project execution
IV.	ATTI	1 2 3 4 5 V
TA.		The extent of individual skills and contribution to the
	i.	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 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		for inclusion of new courses/ technologies/ tools etc to
		the curriculum:
Incl	ude 1	the course on Cyber security related concepts.
		•
Date: 2್	8/05/3	2017 Caphout do

Time:

Sobhourb.
Signature

5hoban.babu@wipno. 87906 19044



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

EMPLOYER SURVEY

Name:	D.V. Ramana Roo Organization: METE
Designa	ion: Amociati. Vice president Experience: 25 years
outcomes organizat marking	equested to peruse the program education objectives, program curriculum and quality of students recruited in your on for giving your prudent feedback on the following by in the appropriate box. **Jow and 5 is high**
700° 2008 8	KNOWLEDGE
Feed. 69	i. Program covers all the requisite knowledge content
	sultable for employment. 1 2 3 4 5 5
	the student in gaining
	ii. Broad curricular areas help the stand subsequent knowledge for securing a job and subsequent progression.
	1 7 2 3 4 5 5
	III. Elective courses offered are contemporary enough to suit the needs of the organization.
	suit the needs of the organization of the orga
II.	
	i. The standard of quality of skills to implement the project upon induction.
	a. Analysis of critical real time problems
	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 5

rejects seminars help the
 ii. Curricular components – projects, seminars help the students in gaining skills to prepare project proposals
and reports.
III. APPLICATION
III. APPLICATION I. Recruitee's ability to apply their knowledge, skills and modern tools and software for appropriate solutions
in the assigned project domain.
THE PROPERTY OF THE PROPERTY O
financial literacy for succession production of the financial literacy
IV. ATTITUDE I. The extent of individual skills and contribution to the
pacuitoe's feam in the project.
neguitage's sensitivity to social needs in bringing
innovative proposal and locus
1 2 3 4 while iii. Awareness to environmental issues, if any while
Immomenting the Diview
iv. Commitment and ethical values of the Recruitee
v. Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional
day rolen mental and a company of the company of th
Suggestions for inclusion of new courses/ technologies/ tools etc to
be included in the curriculum:
1 1 × 8 required to develop the Skill about
* Job orientation 10
be included in the curriculum: * Job orientation is required to develop the Skills about The Proveet
at life better knowledge about the
* training before joining out like better knowledge about Thu
work.
A Maria
Date: 2//09/2018

Date: 21/09/2018

Time:

Signature



IREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Salnath Nagar, A. Rangampet - 517 102.

EMPLOYER SURVEY							
Name:	Ľs,	avilaenav 2)			mization:		
Designa	ation:	Analyse I			ierience :	457	(A)
outcome for givin appropri	s, curr g your ate box	sted to peruse t iculum and qualii r prudent feedba x. and 5 is high	he prograi ty of stude ick on the	m education nts recruited following b	objectives, Lin your org y marking (program anization () in the	
	KNO	WLEDGE					
	**************************************	Program cove					
		suitable for er 1 []	2 (aria di marenta.	_l ' l <u> </u>	
	il.	Broad curricu knowledge l	jlar areā: for secul	s help ols ring a lo	b and s	ubsequer	
				3 []			
		Elective cour suit the need	ses offero s of the o	ed are con rganization 3 [4 [`	<u> </u>	
11.	;;j(I)						
		LLS The standard project upon	moncues.	•			
		a. Analysis of the following of the following the followin	f critical r 2 [solving	eal time pro] 3 [abilities t	Diems] 4 { o arrive	at feas	[辽 ible
		solutions 1 []] 3 <u>[</u>		elopmen	ار ان
		c. Research systems,	skills i models a				
			2 <u>19</u>	and 3 to 10 miles. The construction of the 10 miles of the 1		Land to the	6.

	ji.	Curricular components - projects, seminars help the	
		students in gaining skills to prepare responsition in a community of the students of the stude	
ш.	- አ	LICATION Recruitee's ability to apply their knowledge, skills and	
		modern tools and software for appropriate solutions in the assigned project domain.	
			laren a
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution	
			o <mark>l</mark> sesso 2006 Zivatore 1844
īV.		ITUDE The extent of individual skills and contribution to the	
	1. 3. 1. 1.	Recruitee's team in the project.	obiopines de la Reporte de la composition
	li,	Recruitee's sensitivity to social needs in bringing innovative proposal and ideas	ay Yane Siyê Çirên E. Yêne
		1 7 2 7 3 4 6 5 6	mercus
	ill,	Awareness to environmental Issues, if any while implementing the project.	
	h fanilesio. Le Book (d)	1	
	iv.	Commitment and ethical values of the Recruited	
		1 2 3 4 5 5 L	
en sengules e Galeko e Galeko	٧.	Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.	aj estadoj uz fujektio uz Z alektio
		development. 2	1
Sugges	tions f	for inclusion of new courses/ technologies/ tools etc to	
beindu	ided ir	n the curriculum:	
		Tand Courtes	
ns (2 decembro) grada de la composition eta la compositione	V^{-1}	Band Courses A sessions on cylindry to 1 Systems	
	hdl	ill sens on TII see y	3 1463 E 1114 E
	[] 1×20	re est block than Technologica & LODIS"	
		ge of Block Chain Acchnologies & Gools	
Defet	1241	AN OCC 28/8 Signatijio	e sa le se e g consultate u de seve s
Time:		Signaturo L	
ereka kanalere Kalesos kanalere		Signature Lawling	i inllik



SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

EMPLOYER SURVEY

Name: Anil Kurnay Venigandla Organization: Hyundai mobis Designation: Deputy manager Experience: q 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 ($\sqrt{}$) in the appropriate box. Note: 1 is low and 5 is high I. **KNOWLEDGE** i. Program covers all the requisite knowledge content suitable for employment. 1 2 3 5 Broad curricular areas help the student in gaining ii. knowledge for securing a job and subsequent progression. 1 2 3 5 Elective courses offered are contemporary enough to iii. suit the needs of the organization. 1 2 3 5 II. **SKILLS** i. The standard of quality of skills to implement the project upon induction. a. Analysis of critical real time problems 1 5 b. Design and development of systems, models and processes 1

c. Problem solving abilities to arrive at feasible

solutions

1

	ii.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
		1 2 3 4 5
III.	APPL	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 5
	ii.	Applying managerial, administrative principles with financial literacy for successful project execution
	4 -	1 2 3 4 5
IV.	i.	TUDE The extent of individual skills and contribution to the
		Recruitee's team in the project.
		1 2 3 4 1 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 V
Suggest	tions fo	or inclusion of new courses/ technologies/ tools etc to
		the curriculum:
plea	se in	iclude practical laboratory concepts related to
am	hedd	ed systems and chip designing.
2110	0 0000	
	1	
Date:	23\05	12018
Time:	•	Signature

phone no: 9100289896

Signature
Anilkumar · veniganda@gmui
Anilkumar · venigandla@gmubisa



SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet - 517 102.

EMPLOYER SURVEY

Organization: Cognizant
Technology Johntons
Experience:

	: Nagendua Pani. Venkata Organization: Cognation: Technology Anchitet Experience: 11
outcom organiz narking	e requested to peruse the program education objectives, program es, curriculum and quality of students recruited in you ration for giving your prudent feedback on the following by $g()$ in the appropriate box.
I.	KNOWLEDGE
	 i. Program covers all the requisite knowledge conten suitable for employment.
	1 2 3 4 5
	ii. Broad curricular areas help the student in gaining knowledge for securing a job and subsequen 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.	SKILLS
	 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 cominare help the
	11.	Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.
		1 2 3 4 5
		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
		ITUDE
	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
	٧.	1 2 3 4 5 7 Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional
		development. 1 2 3 4 5 5
		1 2 3 4 5 5 or inclusion of new courses/ technologies/ tools etc to the curriculum:
	Includ	u modern Toob like AI, ML, Deeplaaring
	Date: 30/09	12019
	Time:	Signature
	HIIIC.	√Signature − − − − − − − − − − − − − − − − − − −



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

EMPLOYER SURVEY

Name: Emmanuel Rosula

Designation: Senior RD Manager

Organization: EPAM SYLTEMS

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 (\forall) in the appropriate box.

Note: 1 is low and 5 is high

KNOWLEDGE

solutions

I.

	program covers all the requisite knowledge content suitable for employment.
	1 2 3 4 5 5
	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
	1 2 3 7 4 5 7
	Elective courses offered are contemporary enough to suit the needs of the organization.
	1 2 3 4 7 5
II. SK	LLS
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
기하루, 어전, 원리 어느 남편,	, 보고 하는 사람들 중요 <mark>하는</mark>

c. Problem solving abilities to arrive at feasible

	students in gaining skills to prepare project proposals and reports.
	1 2 3 4 5 5
.	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
	Applying managerial, administrative principles with financial literacy for successful project execution
	1 2 3 4 5 /
IV. ATI	
1.	The extent of individual skills and contribution to the Recruitee's team in the project.
	1 2 3 4 5 5
(,	Recruitee's sensitivity to social needs in bringing innovative proposal and ideas
	1 2 3 4 5 5
	Implementing the project.
	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 5
FERRING COMMON STREET	ons for inclusion of new courses/ technologies/ tools etc to ed in the curriculum:
Focus	ons Mython, Data Science, Big Jata, AIBMC
	9 Av 9 2019 Fujir Signature
Time:	



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

EMPLOYER SURVEY

Organization: Infosys, Chennai

Name:	G Anu	sha Organization: Infosys, Che
Design	ation	: Technology Specialist Support
outcome organiza marking	es, cu ation f () in	sted to peruse the program education objectives, program rriculum 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 7
	iì.	Broad curricular areas help the student in gaining
	* 1 *	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.	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
		 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.	APPI	LICATION
	š .	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.	ATT:	ITUDE
	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 V
Sunaes	tions	for inclusion of new courses/ technologies/ tools etc to
		n the curriculum:

Date: 18-04-2020

Time: 10:00 AM

G . Anusher Signature



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

EMPLOYER SURVEY

ame:	: V. V.	lenkata Gop? Reddy Organization: Hetero bak
esigr	nation	1: HR - Officer Experience: _
tcom ganiz arking	es, contact $ation$	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 and 5 is high
I.	KNO	OWLEDGE
	i.	Program covers all the requisite knowledge content suitable for employment. 1 2 3 4 5 5
	îi.	Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.
	ii).	1 2 3 4 5 Elective courses offered are contemporary enough to suit the needs of the organization.
		1 2 3 4 5 5
II.	SKI	
	í.	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
		 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.	APP	PLICATION
	٠,	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.		TTUDE
	i.	The extent of individual skills and contribution to the Recruitee's team in the project.
		1 2 3 4 5
	li.	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 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	ions f	for inclusion of new courses/ technologies/ tools etc to
be includ	ded in	the curriculum:
U,	£	Curriculum is good, read to develop awareness Course Cirriculum Impoltance mole on the
Str	ideut	is in order to utilise them effectively
Date: ሂვ	3/05/	2019 COLABS DAD
Time: #	i non-	Signature

Ti ttoopm.





SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

SREE SAINATH NAGAR, TIRUPATI-517 102



2018-19 UG Alumni Survey

Name * GIRIDHAR ANGAJALA
Program & Discipline * B.Tech ECE
Year of Graduation * 2017
Organization * WIPRO TECHNOLOGIES
Designation * trainee engineer
Experience * 2 Years

1.1 The extent of knowledge of mathematics and basic sciences useful in your career exploration and progression *								
	1	2	3	4	5			
Low	0	0	0		0	High		
1.2 Depth of co	ore courses re	elevant to yo	ur professio	nal aspiratior	۱*			
	1	2	3	4	5			
Low	0	0	0	•	0	High		
1.3 The diversit	1.3 The diversity of electives offered helped in expanding the breadth of knowledge *							
	1	2	3	4	5			
Low	0	0	0	0		High		
2. Skills								
The level of compete	ence to							
2.1 Analyze cor solutions in yo	_	ering proble	ms acquired	during the p	rogram for p	providing		
	1	2	3	4	5			
Low	0	0	•	0	0	High		

2.2 Design soluto meet the sp			ts or proces	ses for comp	lex engineer	ing problems
	1	2	3	4	5	
Low	0	0	0	0	•	High
2.3 synthesis o valid conclusio		, design skills	s and analysis	s and interpr	etation of da	ta to provide
	1	2	3	4	5	
Low	0	0	0	•	0	High
2.4 The level of profession. *						your
	1	2	3	4	5	
Low	0	0		0	0	High
3. APPLICATIO	N					
3.1 Competence	cy to apply m	odern tools a	and technolo	gies in your	profession *	
	1	2	3	4	5	
Low	0	0	•	0	0	High

3.2 The level of profession *	comfort in o	decision mak	ing and proj	ect managem	nent skills in y	our/our
	1	2	3	4	5	
Low	0	0	0	•	0	High
4.ATTITUDE						
4.1 Function eff	ectively as a	an individual a	and as a mer	mber or leade	er in diverse t	teams *
	1	2	3	4	5	
Low	0	0	0	0	•	High
4.2 Awareness solutions *	to societal r	esponsibilitie	es relevant to	the professi	on while prov	viding
	1	2	3	4	5	
Low	0	0	0	0	•	High
4.3 Understanding of the impact of the professional engineering solutions in compliance to environmental consciousness *						
	1	2	3	4	5	
	\bigcirc	\bigcirc			\bigcirc	

4.4 Application	n of ethical pr	rinciples and	code in pro	fession *			
	1	2	3	4	5		
Low	0	0	0	0		High	
4.5 Attitude to upgrade your skills and knowledge through quality improvement programs and higher education. *							
Low		2	3	4	5	High	
Suggestions for change of syllabus in the existing courses and inclusion of new courses/ technologies/ tools etc to be included in the curriculum: * Try to introduce Smart sensors in the curriculum for IoT which is evolving now.							

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UG ALUMNI SURVEY

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

*Required



Name: *

DASAGRANDHI DEVI PRANATHI

Program & Discipline: *

BTECH IT

Year of Graduation: *

2016

Organizatio	n *					
CGI						
Designation	*					
Team lead						
Experience:	*					
1.5 years						
You are requ						
program out				0 ,		edback
Note: 1 is low and	d 5 is high					,
rtoto. 1 10 10 W uni						
I. KNOWLED	GE					
i. The extent	t of knowle	edge of m	athomatic	e and has	eic science	e usaful in
your career		_			oic science	3 userur iii
	1	2	3	4	5	
Low	0	0	•	0	\circ	High
ii. Depth of	core cours	ses relevar	nt to your	professior	nal aspirati	on. *
	1	2	3	4	5	
Low	0	0	0	0	•	High
iii. The diver knowledge.		ctives offe	ered helpe	d in expar	nding the b	readth of
3	1	2	3	4	5	
Low	0	0	•	0	0	High

The level of competence to

The level of comp								
a. Analyze co	-	-	-	s acquired	during the	e program		
	1	2	3	4	5			
Low	0	0	0	•	0	High		
b. Design solutions, system components or processes for complex engineering problems to meet the specified needs *								
	1	2	3	4	5			
Low	0	0	0	•	0	High		
c. synthesis of knowledge, design skills and analysis and interpretation of data to provide valid conclusions *								
	1	2	3	4	5			
Low	0	0	0	0	•	High		
d. The level of in your profe		nication s	kills deve	loped duri	ng the pro	gram useful		
	1	2	3	4	5			
Low	0	0	0	0	•	High		
III. APPLICATION								
i. Competency to apply modern tools and technologies in your profession. *								
	1	2	3	4	5			
Low	\circ	\circ		\circ	0	High		

ii. 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. ATTITUD	E						
i. Function effectively as an individual and as a member or leader in diverse teams *							
	1	2	3	4	5		
Low	0	0	0	0		High	
ii. Awareness to societal responsibilities relevant to the profession while providing solutions. *							
	1	2	3	4	5		
Low	0	0	0	0	•	High	
iii. Understa in compliand	_	-			engineerir	ng solutions	
	1	2	3	4	5		
Low	0	0	0	•	0	High	
iv. Application of ethical principles and code in profession *							
	1	2	3	4	5		
Low	0	0		0	0	High	
v. Attitude to upgrade your skills and knowledge through quality improvement programs and higher education. *							
	1	2	3	4	5		
Low	\circ	\circ	•	\circ	\circ	High	

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

*

Encourage students to do online courses

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	Anonymous	~	04:56 Time to complete
lame of the	e Student *		
Edala Lokes	h		
Program &	Discipline *		
B.Tech (CSI	E)		
. Year of Gr	aduation *		
Year of Gr	aduation *		
-	aduation *		
2017			
. Year of Gr 2017 4. Organizat			
2017 4. Organizat			
2017 4. Organizat	tion *		

6. Experience *

I. KNOWLEDGE

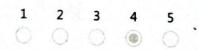
7. i. The extent of knowledge of mathematics and basic sciences	useful in your
career exploration and progression *	

1	2	3	4	5
0	0	1		
0	0	0	(1)	0

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

1	2	3	4	5
0	0	0	(6)	-

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



II. SKILLS

The level of competence to

10. i. Analyze complex engineering problems acquired during the program for providing solutions in your career *



11. ii. Design solutions, system components or processes for complex engineering problems to meet the specified needs *						
1 2 3 4 5						
12. iii. Synthesis of knowledge, design skills and analysis and interpretation of data to provide valid conclusions *						
1 2 3 4 5						
13. iv. The level of communication skills developed during the program useful in your profession *						
1 2 3 4 5 O O O O O						
III. APPLICATION						
14. i. Competency to apply modern tools and technologies in your profession *						
1 2 3 4 5						
15. ii. The level of comfort in decision making and project management skills in your profession *						
1 2 3 4 5						

IV. ATTITUDE

16. i. Fo	unctions *	on effe	ective	ly as an i	ndividual and as a member or leader in diverse
1	2	3	4	5	
0	0	0	•	0	
		ness to			onsibilities relevant to the profession while
1	2	3	4	5	
0	0	3	•	0	
					act of the professional engineering solutions in consciousness *
1	2	3	4	5	
0	0	0	•	0	
19. iv. A	pplica	ation o	of eth	ical princ	iples and code in profession *
1	2	3	4	5	
0	0	0	(1)	0	
				e your sk	ills and knowledge through quality improvement on *
1	2	2	1		
Ó	Ô	3	0	Ó	

courses which improves the communication skills of students was essential

in the curriculum

21. Suggestions for inclusion of new courses/technologies/tools etc to be included

UG ALUMNI SURVEY

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

* Required



Name: *

K. Ram Kumar

Roll No: *

11121A0328

Organizatio	n: *						
SIBER AUTO PA	ARTS						
Program & [Discipline:	*					
B.Tech - MECH	l						
Designation	: *						
Engineer							
Year of Grad	duation: *						
2015							
Experience:	*						
•							
1 .5 years							
You are requested to peruse the program education objectives, program outcomes and curriculum for giving your prudent feedback on the following by marking (\sqrt) in the appropriate box.							
Note: 1 is low and	d 5 is high						
I. KNOWLED	OGE						
i. The extent of knowledge of mathematics and basic sciences useful in your career exploration and progression. *							
	1	2	3	4	5		
Low	0	0	0	0	•	High	

ii. Depth of o	core cours	es relevar	nt to your إ	orofession	al aspirati	on. *
	1	2	3	4	5	
Low	0	0	0	•	0	High
iii. The diver knowledge.		ctives offe	ered helpe	d in expar	nding the b	readth of
	1	2	3	4	5	
Low	0	0	0	•	0	High
II. SKILLS	7					
The level of com	petence to					
a. Analyze o				acquired	during the	e program
	1	2	3	4	5	
Low	0	0	0		0	High
b. Design so engineering	_		-	-		nplex
	1	2	3	4	5	
Low	0	0	0	0		High
c. synthesis data to prov		_	_	nd analysi	s and inte	rpretation of
	1	2	3	4	5	
Low	0	0	0	0		High

d. The level in your profe		nication s	skills deve	loped duri	ng the pro	gram useful			
	1	2	3	4	5				
Low	0	0	0	•	0	High			
III. APPLICA	TION								
i. Competen profession.		/ modern	tools and	technolog	ies in youı				
	1	2	3	4	5				
Low	0	0	0	0	•	High			
	ii. 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									
i. Function e diverse tean		as an indi	vidual and	as a men	nber or lea	der in			
	1	2	3	4	5				
Low	0	0	0	0	•	High			

providing sc	olutions. *	•		elevant to	·	
	1	2	3	4	5	
Low	0	0	0	•	0	High
ii. Understa n complian	_	-	-		engineerin	g solutions
	1	2	3	4	5	
Low	0	0	\circ	•	0	High
iv. Application	on of ethic	al principl	es and co	de in profe	ession *	
	1	2	3	4	5	
Low	0	0	0	•	0	High
v. Attitude to improvemer		-		_	ough quali	ty
	1	2	3	4	5	
Low	0	0	0	0	•	High
	. .	ne of sylla	bus in the	existing c	ourses an	d inclusion
Suggestions of new cour *	`	-		be includ	ded in the	curriculum:
of new cour	ses/ techr	nologies/ t	ools etc to			
of new cour * European langi	ses/ techr	nologies/ t	ools etc to			

2018-19 P.G. VLSI Alumni Survey

Name * SANKAVARAM SUHASHINI
Program & Discipline * M.Tech VLSI
Year of Graduation * 2017
Organization * samsung
Designation * Verification engineer
Experience * 0.2 Years

1.1 The extent oprogression *	of advanced k	knowledge of	discipline us	eful in your c	areer explora	tion and
	1	2	3	4	5	
Low	0	0	0	0	•	High
1.2 Depth of co	re courses re	elevant to you	r professiona	al aspiration *		
	1	2	3	4	5	
Low	0	0	0	•	0	High
1.3 The diversit	y of electives	s offered help	ed in expand	ling the bread	dth of knowle	dge *
	1	2	3	4	5	
Low	0	0	0	•	0	High
2. SKILLS						

2.1 Analyze con in your career		ering problen	ns acquired c	luring the pro	ogram for pro	viding solutions
	1	2	3	4	5	
Low	0	0	0	0	•	High
2.2 Conceptual diverse needs		de solutions	for complex (engineering p	problems to m	neet the
	1	2	3	4	5	
Low	0	0	0	•	0	High
2.3 synthesis of innovative rese		design skills	and analysis	and interpret	ation of data	to undertake
	1	2	3	4	5	
Low	0	0	0	•	0	High
2.4 The level of	communicat	ion skills dev	eloped durin	g the prograr	n useful in yo	ur profession *
	1	2	3	4	5	
Low	0	0	0	0	•	High

3.1 Competence	y to apply mo	odern tools ar	nd technolog	ies in your pr	ofession *				
	1	2	3	4	5				
Low	0	0	•	0	0	High			
3.2 The level of	comfort in d	ecision makir	ng and projec	t manageme	nt skills in you	ur profession *			
	1	2	3	4	5				
Low	0	0	0	•	0	High			
4. ATTITUDE									
4.1 Function eff	ectively as a	n individual aı	nd as a mem	ber or leader	in diverse tea	ams *			
	1	2	3	4	5				
Low	0	0	0	0	•	Hlgh			
	4.2 Awareness to societal responsibilities relevant to the profession while providing solutions with ethical compliances *								
	1	2	3	4	5				
Low	0	0	0	•	0	Hlgh			

gher educati	1	2	3	4	5	
Low	0	0	0	•	0	Hlgh
4 Ability to in	itrospect thro	ugh indepen	dent learning	gand self dev	elopment *	
	1	2	3	4	5	
Low	0	0	•	0	0	Hlgh
	or change of s	-	existing cou		usion of new	courses/

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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

GADEPALLI SAIYASASWINI

Program & Discipline

MCA

Year of Graduation

2016

Organization

Oracle Financial Services Software Limited

Designation

Software Engineer

I. KNOWL i. The extent of progression.		mathematics a	and basic scienc	es useful in you	ır career explorat	ion and
	1	2	3	4	5	
	0	0	0	0	•	
ii. Depth c	of core cou	ırses rele	vant to you	ur professi	ional aspira	ition.
	1	2	3	4	5	
	0	0	0	0	•	
iii. The div	-		offered hel	ped in exp	anding the	
	1	2	3	4	5	
	0	0	0	0		
II. SKILLS The level of coproviding solut	mpetence to a.		lex engineering	problems acqu	ired during the pr	ogram for
	1	2	3	4	5	
	0	0	0	0	•	

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

	1	2	3	4	5	
	0	0	0	0	•	
-		_	_	s and anal		
	1	2	3	4	5	
	0	0	0	0		
	el of com your profe		n skills de	veloped d	uring the pı	ogram
	1	2	3	4	5	
	0	0	\circ	\circ		
III. APPLI		rn tools and tec	chnologies in yo	ur 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.Awarene while prov		-	nsibilities r	elevant to	the profession
	1	2	3	4	5
	0	0	0	•	0
iii. Underst solutions i	_	-	-		engineering sness
	1	2	3	4	5
	0	0	\bigcirc	•	0
iv. Applica	tion of ethi	cal princip	oles and co	ode in prof	ession.
	1	2	3	4	5
	0	0	0		0
v. Attitude improvem		-		_	ough quality
	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:

Tally in IT workshop & Management lab can be removed and can include the concepts like LINUX commands and Ms- Access as per requirement of Industry.

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Sree Sainath Nagar, Tirupati- 517 102

1.4.1. Structured Feedback for Design and Review of Syllabus

I. Stakeholders' Feedback Analysis Procedure

Feedback for curriculum improvement was collected from the following stake holders:

- 1. Students (Exit/Graduate Batch)
- 2. Faculty members
- 3. Employer and
- 4. Alumni

Feedback was taken online using Google forms from Students, Faculty members and Alumni whereas from Employer conventional method was followed. The Frequency of collection, Batches, Percentage of the respondents and Applicable regulations are indicated in the following tables:

1. B. Tech. batches from whom feedback was taken:

Year of feedback collected	Students' Exit/Graduate Batch	Faculty Members	Employer	Alumni Batch	Applicable regulations
2014-2015	2014-2015 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2012-2013 Graduated batches	SVEC16
2015-2016	2015-2016 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2013-2014 Graduated batches	SVECTO
2016-2017	2016-2017 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2014-2015 Graduated batches	
2017-2018	2017-2018 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2015-2016 Graduated batches	SVEC-19
2018-2019	2018-2019 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2016-2017 Graduated batches	
2019-2020	2019-2020 Graduated batches	Faculty who taught the courses of the program	Employer who recruited these Alumni batches	2017-2018 Graduated batches	Future Revision

2. M. Tech. from whom feedback was taken:

Year of feedback collected	Students' Exit/Graduate Batch	Faculty Members	Employer	Alumni Batch	Applicable regulations	
	2014 2015			2012 2012		
2013-2014	2014-2015 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2012-2013 Graduated batches	SVEC16	
2014-2015	2015-2016 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2013-2014 Graduated batches	SVEC16	
2015-2016	2016-2017 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2014-2015 Graduated batches		
2016-2017	2017-2018 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2015-2016 Graduated batches	SVEC-19	
2017-2018	2018-2019 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2016-2017 Graduated batches	3010 13	
2018-2019	2018-2019 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2017-18 Graduated batches		
2019-2020	2019-2020 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2018-2019 Graduated batches	Future Revision	

3. MCA batches from whom feedback was taken:

Year of feedback collected	Students' Exit/Graduate Batch	Faculty Members	Employer	Alumni Batch	Applicable regulations	
2013-2014	2014-2015 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2012-2013 Graduated batches	SVEC16	
2014-2015	2015-2016 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2013-2014 Graduated batches	SVEC16	
2015-2016	2016-2017 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2014-2015 Graduated batches		
2016-2017	2017-2018 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2015-2016 Graduated batches	SVEC-19	
2017-2018	2018-2019 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2016-2017 Graduated batches	3013 13	
2018-2019	2018-2019 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2017-18 Graduated batches		
2019-2020	2019-2020 Graduated batches	Employer who recruited these Alumni batches	Faculty who taught the courses of the program	2018-2019 Graduated batches	Future Revision	

4. Feedback methods and frequency:

SI. No.	Stake Holder	Method	Frequency	% of respondents
1.	Employer		Once / Year	20%
2.	Alumni	Surveys	Once / Year	30%
3.	Faculty	Surveys	Once / Year	100%
4.	Student		Once / Year	85%

The feedback has been taken every year from all the above stake holders as a regular practice. During the past five academic years, the curriculum was revised twice under two regulations namely SVEC16 and SVEC19. Hence, the pertinent feedback from all the stake holders only was considered for making improvements in the curriculum.

For various **B.Tech. programs, Under SVEC16 regulations**, the curriculum was discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in April/ May/ June 2016 in respect of syllabi of I year courses, syllabi of all the courses of Basic Sciences and Humanities (BS & H) Department and course structure for entire four years of all programs. Syllabi for the remaining courses and modified course structures for II, III and IV year were discussed, revised and approval was taken in the subsequent meetings of BoS / AC/ GB held in April/ May/ June 2017.

Similarly for various **B.Tech. programs, Under SVEC19 regulations**, the curriculum was discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in June/July 2019 in respect of syllabi of I year courses, syllabi of all the courses of Basic Sciences and Humanities (BS & H) Department, courses of Department and course structure for entire four years of all programs. Syllabi for the courses of II B.Tech and modified course structures for III & IV year were discussed, revised and approval was taken in the subsequent meetings of BoS/ AC/ GB held in July/August 2020.

For various **M.Tech. programs, under SVEC16 regulations**, the curriculum were discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in April/ May/ June 2016.

Similarly, for various **M.Tech. programs, under SVEC19 regulations**, the entire curriculum was discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in June/July 2019.

For **MCA program, under SVEC16 regulations,** the syllabi of I year courses and the entire course structure were discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in April/ May/ June 2016. Syllabi for the remaining courses and modified course structures from II year and III Year were discussed, revised and approval was taken in the meetings of BoS/ AC/ GB held in April/ May/ June 2017.

Similarly for MCA program, under SVEC19 regulations, the syllabi of I year courses and the entire course structure were discussed, revised and approval was taken in the meetings BoS/AC/GB held in June/July 2019. Syllabi for the remaining courses and modified course structures from II year were discussed, revised and approval was taken in the meetings of BoS/AC/GB held in July/August 2020.

Survey form templates used online for taking feedback from various stakeholders and summary report on feedback analysis are uploaded. Through survey forms we requested the stake holders to indicate quality of Knowledge, Skill and Attitude components in the existing curriculum, about the new courses to be introduced and syllabi modification to the existing courses in the curriculum to be revised.

The percentage of respondents is quite satisfactory. About 20% of the Employers, 30% of Alumni and 85% of outgoing students have responded to our request for feedback. Almost all the members of the faculty have responded to our request. While developing the curriculum, about 60% weightage for knowledge, 25% for Skill and 15% for attitude is considered. Upon analysis of the feedback from various stakeholders the rating of the above components were crossing the set threshold of 80%.

Alumni feedback is taken from batches who have worked for at least two years in the industry, Employer feedback from companies who have observed the performance of our alumni for again at least two years. Feedback is taken from faculty members who have taught the courses of the pertinent program and from students at the time of exiting the respective program.

Taking into account the feedback given by the stake holders, the curriculum was prepared and opinion of the senior faculty members in premier institutes and experts in industry was taken before it was discussed and further improved in the respective Boards of Studies (BoS). Necessary discussions and deliberations were made on the inputs given by the stake holders as feedback in the Academic Council (AC) and they were largely incorporated into the curriculum. The recommendations of the Academic Council were approved in the Governing Body.

Under both the regulations, the standard of curriculum of the programs of study was suited to meet the Program Educational Objectives set.

Feedback Survey Forms

For B. Tech. & MCA:



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

ALUMNI SURVEY

Name :		Organization:
Progra	m & Di	scipline: Designation:
Year of	Gradu	uation: Experience:
and cur the app	riculum ropriate	sted to peruse the program education objectives, program outcomes in for giving your prudent feedback on the following by marking (\lor) in the box. Solution and 5 is high
I.	KNO	WLEDGE
	i.	The extent of knowledge of mathematics and basic sciences useful in your career exploration and progression.
		1 2 3 4 5 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 5
II.	SKIL	LS
	The le	evel of competence to
		nalyze complex engineering problems acquired during the program for roviding solutions in your career.
		1 2 3 4 5
	b. De er	esign solutions, system components or processes for complex ngineering problems to meet the specified needs
		1 2 3 4 5
		onthesis of knowledge, design skills and analysis and interpretation of ata to provide valid conclusions
		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		
	i.	Competency to apply modern tools and technolog profession.	ies in v	your
		1 2 3 4 5		
	ii.	The level of comfort in decision making and project mana in your profession.	gement s	skills
		1 2 3 4 5		
IV.	ATTI	TUDE		
	i.	Function effectively as an individual and as a member diverse teams	or leade	er in
		1 2 3 4 5		
	ii.	Awareness to societal responsibilities relevant to the proproviding solutions.	fession v	vhile
		1 2 3 4 5		
	iii.	Understanding of the impact of the professional engineer in compliance to environmental consciousness	ring solut	ions
		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 throimprovement programs and higher education.	ough qu	ality
		1 2 3 4 5		
Suggesti	ons fo	or change of syllabus in the existing courses and inclu	ision of	new
courses/	techno	ologies/ tools etc to be included in the curriculum:		
Date:				
Time:			Signature	<u>)</u>



Sree Sainath Nagar, A. Rangampet – 517 102.

EMPLOYER SURVEY

Name:		Organization:
Design	ation:	Experience:
curricul prudent	um an	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. and 5 is high
I.	KNO	WLEDGE
	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.	SKIL	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
		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

	i.	Recruitee's ability to apply their knowledge, skills and modern too 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.	ATT1	ITUDE
	i.	The extent of individual skills and contribution to the Recruitee's tear in the project.
		1 2 3 4 5
	ii.	Recruitee's sensitivity to social needs in bringing innovative proposa 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
iggesti	ons fo	or inclusion of new courses/ technologies/ tools etc to be included in th
rriculu	m:	

Date:	
Time:	Signature



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

FACULTY SURVEY

Name:		Specialization:
Designa	ation :	Area of expertise:
Departi	ment:	Experience:
You are	reques	sted to give your prudent feedback on the following by marking (v) in
the appr	ropriate	e box.
Note: 1	is low a	and 5 is high
I.	KNO	WLEDGE
	i.	Knowledge content – theoretical concepts and principles are balanced and proportionate.
		1 2 3 4 5
	ii.	Knowledge content suits to the needs of quality of student intake.
		1 2 3 4 5 5
	CVTI	
II.	SKIL	
	_	ram/course has enough scope for developing skills among students for ng engineering problems such as
	a. An	alysis
		1 2 3 4 5
	b. De	esign and development of systems, software and processes
		1 2 3 4 5
	c. Pro	oblem solving skills.
		1 2 3 4 5
	4 VI	pility to prepare technical reports and communicate well in the course
		omain.
		1 2 3 4 5
III.	APPL	ICATION
	i.	Student level of competence to apply modern tools and technologies to
		solve the problems in the domain.
		1 2 3 4 5
	ii.	Student possesses the capability to organize and implement a project.
		1 2 3 4 5
IV.	ATTI	TUDE

St	udent abi	lity to										
b.	Work inc	lividuall	y and i	n teams	durir	ng th	e aca	dem	ic ass	ignme	nts	
	1		2		3] '	4		5 [
C.	Prepare societal			in the	dom	nain	and	inte	rdisciţ	olinary	areas	with
	1		2		3] '	4		5 [
d.	Awarene	ss on e	environ	mental	issues	5						
	1		2		3		، [4		5 [
e.	Comprel	nend sig	nifican	ce of et	nical d	code	and s	stand	lards.			
	1		2		3		، [4		5 [
f.	Take-up	higher	educati	ion and	resea	rch f	or co	ntinu	iing e	ducati	on.	
	1		2		3] '	4		5 [
Suggestions		_	•				_			inclu	sion of	new
courses/ tec	inologies			e includ	ieu iii	ше	Curric	Luiui				_
Date:												
Time:							Si	gnat	ure			



Sree Sainath Nagar, A. Rangampet – 517 102.

STUDENT EXIT SURVEY

Name:		Department:
Roll Nu	mber:	Branch:
Year/S	emester:	
the app	requested to give yor ropriate box. is low and 5 is high	our prudent feedback on the following by marking (√) in
	//NOW/ 5D.05	
I.		in the courses studied provides the depth for course and are relevant to career aspirations. 2 3 4 5 5
		nethods adopted help to acquire the knowledge. 2 3 4 5 5
	iii. The quality	of teaching in linking the knowledge content to application. 2 3 4 5
II.	SKILLS	
	i. Theory and	Laboratory courses contain the content to develop
	a. skills to Analyze	e problems and cases in the course / program
	1	2 3 4 5
	b. Design and dev	velopment of systems and processes
	1	2 3 4 5
	c. Problem solving	g skills in the domain.
	1	2 3 4 5
	d. Skills in devisin the domain exp	ng experiment protocols/reports and communicate well with perts.
	1	2 3 4 5

	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	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
	С.	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
		r change of syllabus in the existing courses and inclusion of new blogies/ tools etc to be included in the curriculum:
Date:		
Time:		Signature

III. APPLICATION

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	uation: Experience:
and cur	riculum ropriate	sted to peruse the program education objectives, program outcomes in for giving your prudent feedback on the following by marking (v) in the box. Sand 5 is high
I.	KNO	WLEDGE
	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
II.	SKIL	. LS evel of competence to
		nalyze complex engineering problems acquired during the program for
		roviding solutions in your career.
		1 2 3 4 5
		onceptualize and provide solutions for complex engineering problems to eet the diverse needs
	111	1 2 3 4 5 5
		Inthesis of knowledge, design skills and analysis and interpretation of ata to undertake innovative research
		1 2 3 4 5
	d. Th	ne level of communication skills developed during the program useful in
	yc	our profession.
		1 2 3 4 5

III.	APPL	ICATION
	i.	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
		or change of syllabus in the existing courses and inclusion of new
courses	techno	ologies/ tools etc to be included in the curriculum:
Date:		
Time:		Signature



Sree Sainath Nagar, A. Rangampet - 517 102.

EMPLOYER SURVEY

Name:		Organization:
Design	ation:	Experience :
curricul prudent	lum an t 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. and 5 is high
I.	KNO	WLEDGE
	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
		c. 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
Suggesti curriculu		r inclusion of new courses/ technologies/ tools etc to be included in the
Date:		
Time:		Signature



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

FACULTY SURVEY

Name:		Specialization:
Design	ation :	Area of expertise :
Depart	ment:	Experience:
You are	-	ested to give your prudent feedback on the following by marking (\checkmark) in the box.
Note: 1	is low	and 5 is high
I.	KNO	WLEDGE
	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.	SKIL	LLS
	_	ram/course has enough scope for developing skills among students for ng engineering problems such as
	a. Cr	ritical Analysis
		1 2 3 4 5
	b. Pr	oblem solving skills
		1 2 3 4 5
	c. L	iterature survey, identification of appropriate research tools and
		niques
		1 2 3 4 5
		bility to prepare technical reports and communicate well in the course omain.
		1 2 3 4 5

	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.	ATT	TITUDE
	Stu	dent ability to
	g. \	Work individually and in teams during the academic assignments
		1 2 3 4 5
		Prepare case studies in the domain and interdisciplinary areas with societal relevance and awareness to ethical code
		1 2 3 4 5
	i. 1	Take-up higher education and research for continuing education.
		1 2 3 4 5
	d. S	Student's ability to introspect through independent
	l	earning and self development
		1 2 3 4 5
		for change of syllabus in the existing courses and inclusion of new nologies/ tools etc to be included in the curriculum:
		noisyles, toolo esc to se meladed in the earnealann
Date:		
Time:		Signature

III. APPLICATION



Sree Sainath Nagar, A. Rangampet - 517 102.

STUDENT EXIT SURVEY

name:		Department:
Roll Nu	mber:	Branch:
Year/S	emest	er:
the appi	ropriat	sted to give your prudent feedback on the following by marking (\lor) in e box. and 5 is high
I.	KNO	WLEDGE
	iv.	Knowledge in the courses studied provides the depth for cours progression and are relevant to career aspirations. 1
	٧.	Teaching methods adopted help to acquire the knowledge. 1 2 3 4 5 5
	vi.	The quality of teaching in linking the knowledge content to application 2 3 4 5 5
II.	SKIL	
	ii.	Theory and Laboratory courses contain the content to develop
	e. sk	kills to Analyze problems and cases in the course / program
		1 2 3 4 5
	f. Pr	oblem solving skills in the domain.
		1 2 3 4 5
		esearch skills for design and development of systems and processes for novative solutions
		1 2 3 4 5
		kills in devising experiment protocols/reports and communicate well wit ne domain experts.
		1 2 3 4 5
III.	APPI	LICATION
	iii.	Ability to apply new tools and software relevant to your laborator sessions or in project work.
		1 2 3 4 5
	iv.	Ability to write case studies and research papers relevant to the cours domain.

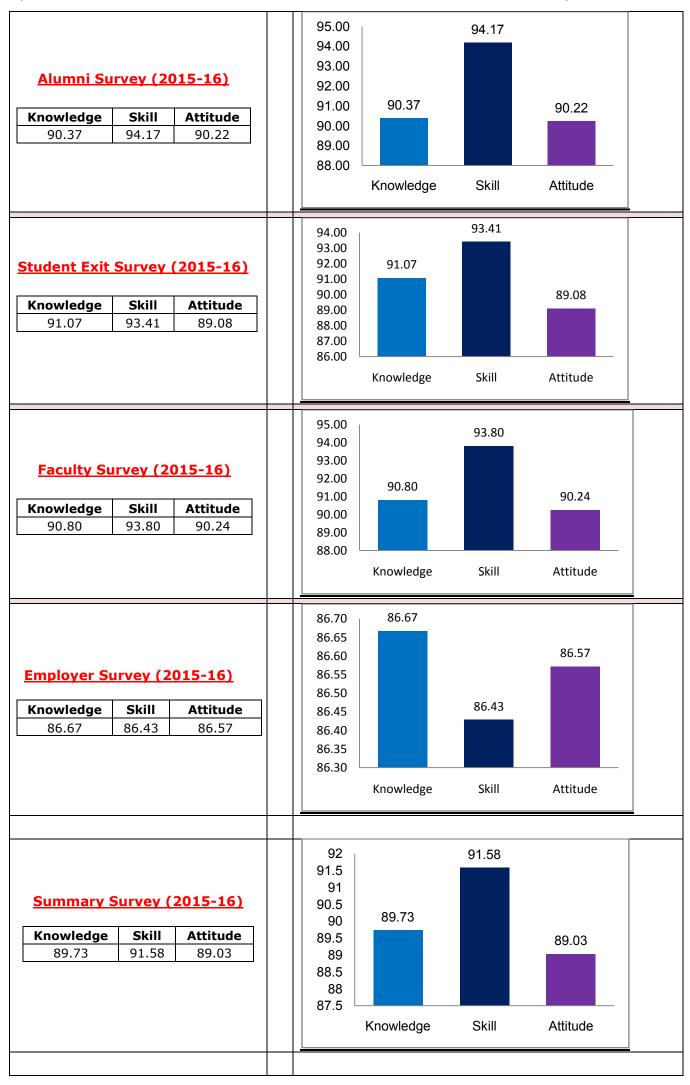
	1 2 3 4 5	
IV. ATTI	TUDE	
f.	Ability to work individually and in a team in a lab session and execut a project.	ing
	1 2 3 4 5	
g.	Course content prepares you to plan solutions for societal needs complying with ethical code.	eds
	1 2 3 4 5	
h.	Ability to self learning and development	
	1 2 3 4 5	
i.	Courses/Program stimulates you to further acquire skills a knowledge in the domain.	and
	1 2 3 4 5	
	or change of syllabus in the existing courses and inclusion of nologies/ tools etc to be included in the curriculum:	ew
Date:		
Time:	Signature	

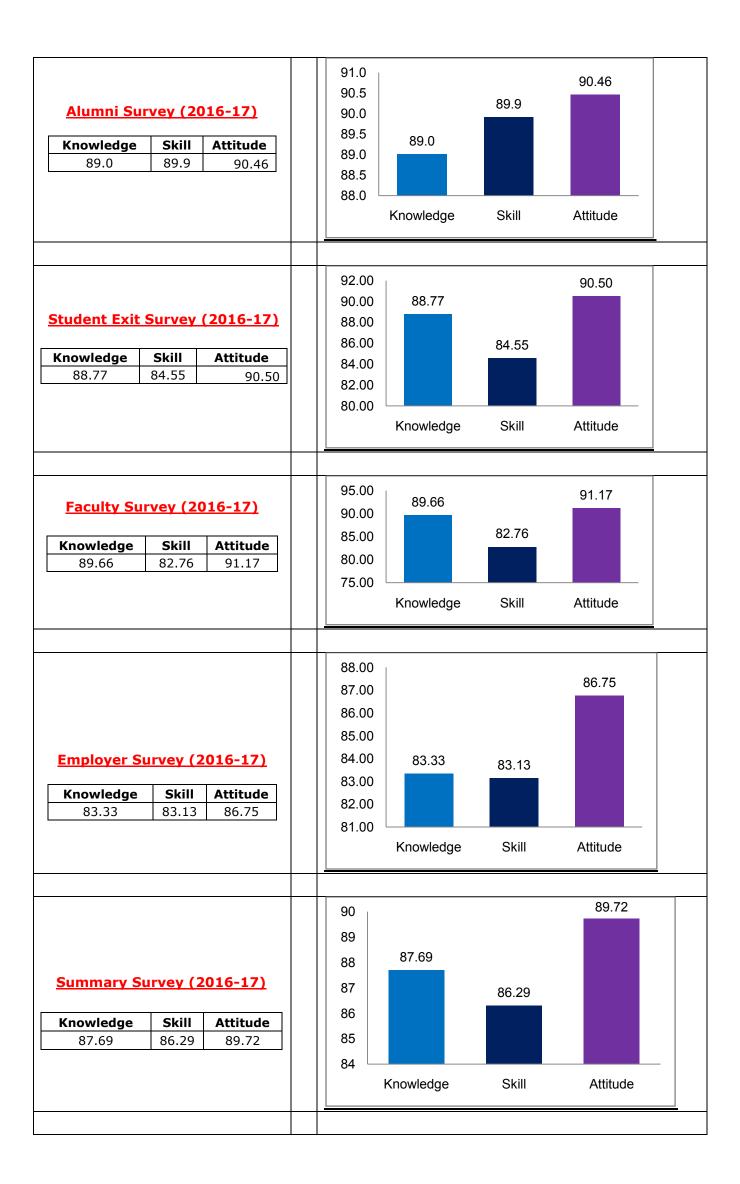
II. Stakeholders' Feedback Analysis Reports

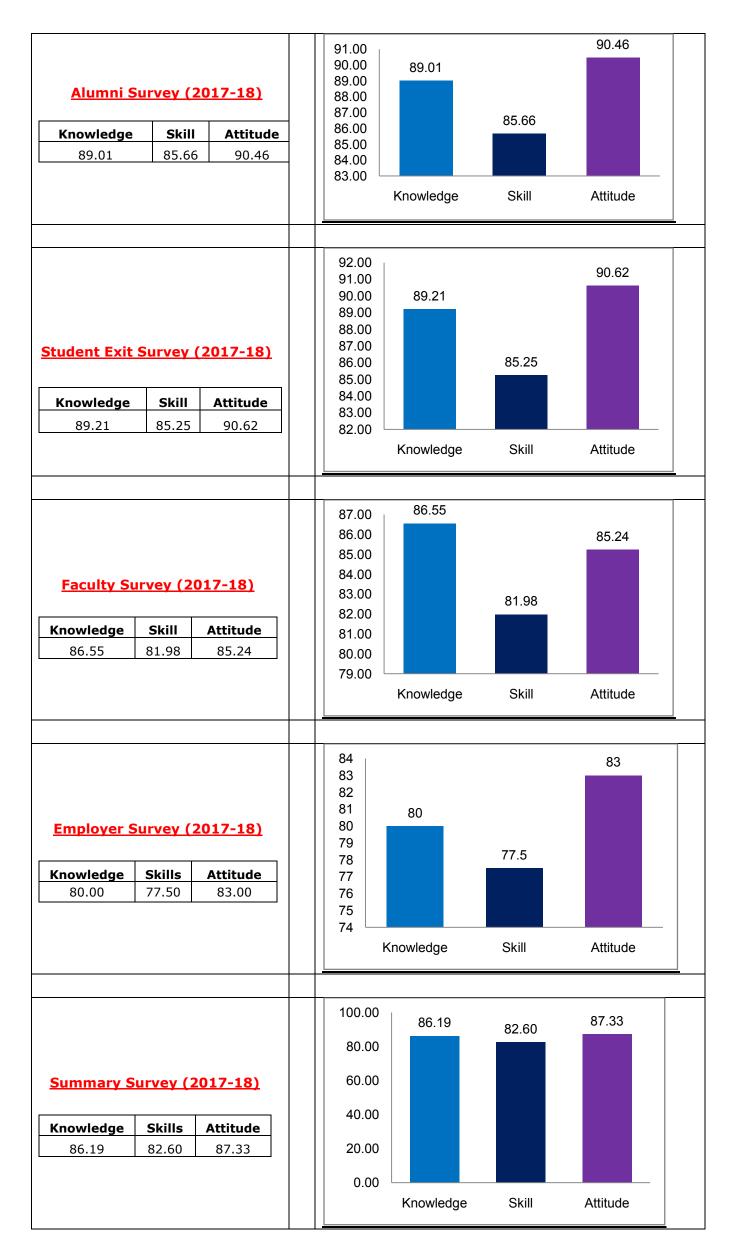
B.Tech. Programs

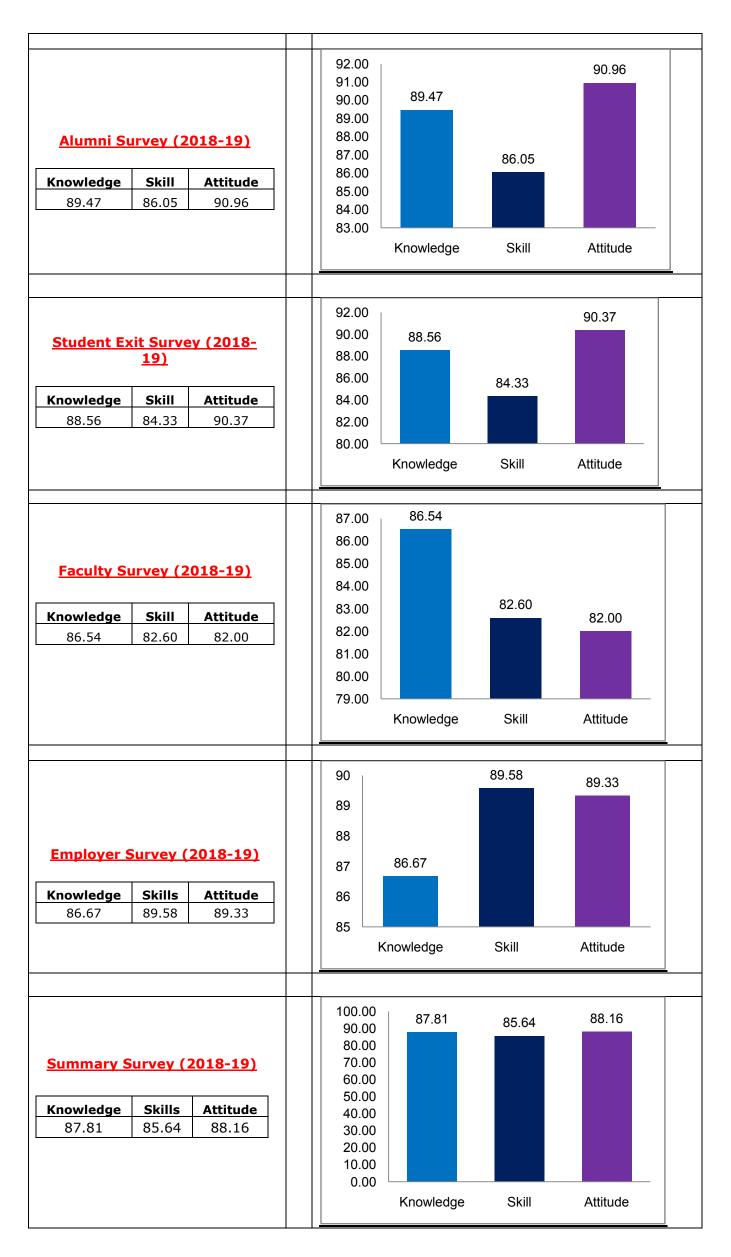
B.Tech.-Civil Engineering

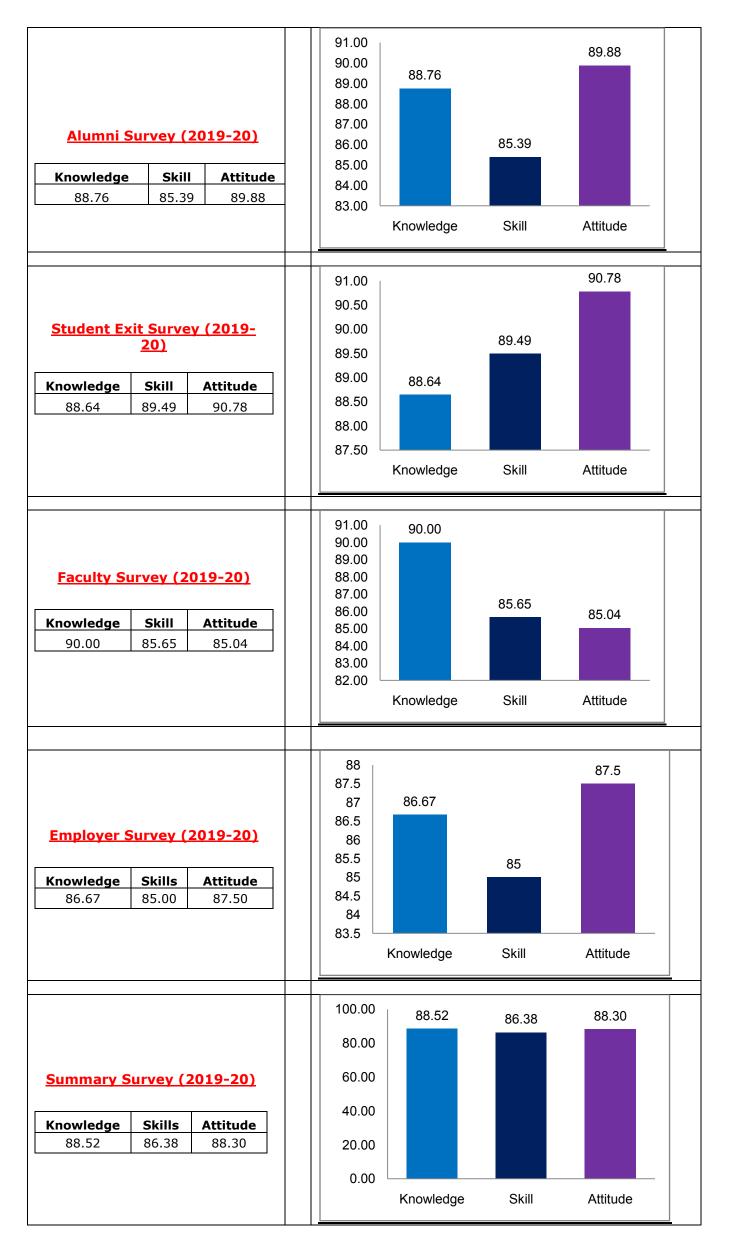
(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)







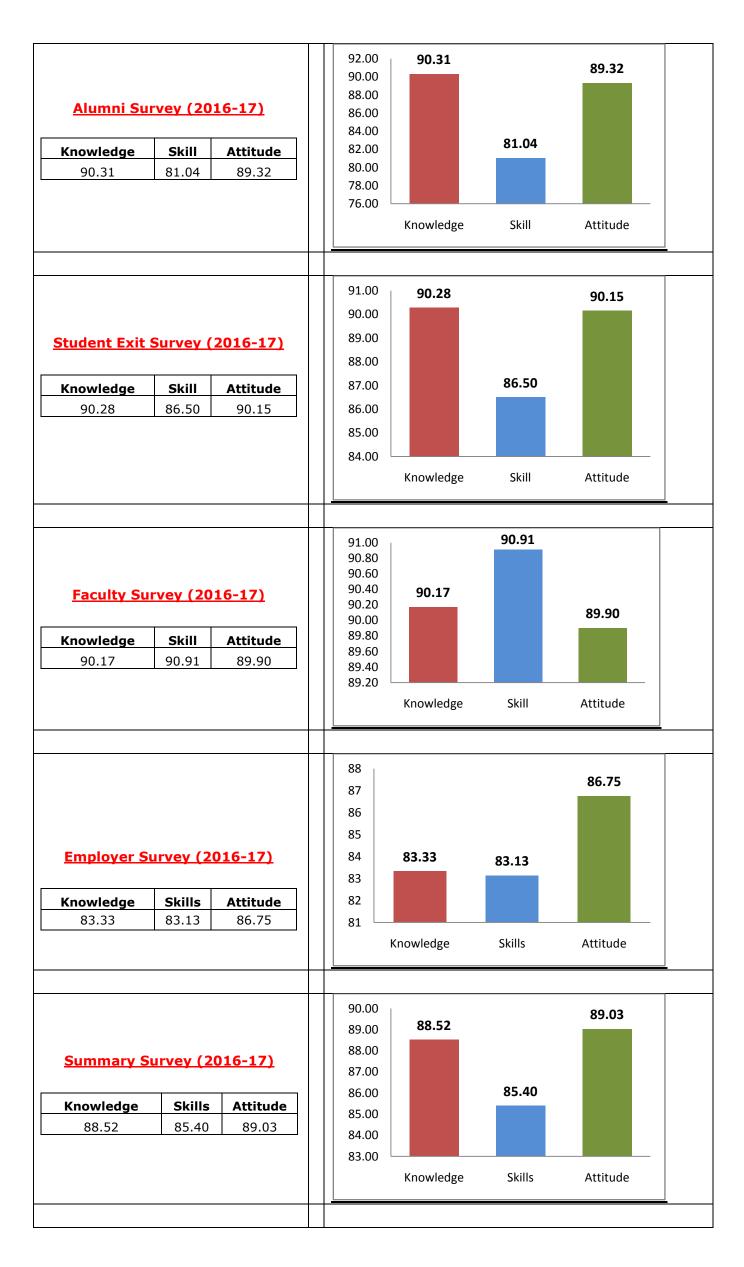




B.Tech.- Electrical and Electronics Engineering:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

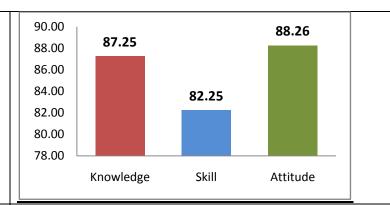




<u>Alumni Su</u>	rvey (20	<u>17-18)</u>
nowledge	Skills	Attitude
90.29	80.87	87.68
nt Exit S	Survey (2	<u>2017-18)</u>
	1	
wledge	Skills	Attitude
39.66	86.77	79.98
<u>culty Su</u>	rvey (20	<u>17-18)</u>
vledge	Skills	Attitude
1.54	89.88	91.23
nlavar C		017 19)
<u>pioyei S</u>	urvey (2	<u>017-18)</u>
wledge	Skills	Attitude
0.00	77.50	83.00
nmary S	urvev (2	017-18)
nmary S	urvey (2	<u>017-18)</u>
mmary S	urvey (2	017-18) Attitude
	1	

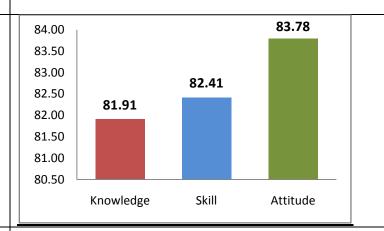
Alumni Survey (2018-19)

Knowledge	Skills	Attitude
87.25	82.25	88.26



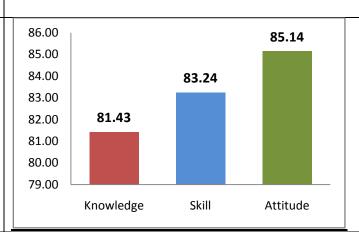
Student Exit Survey (2018-19)

Knowledge	Skills	Attitude
81.91	82.41	83.78



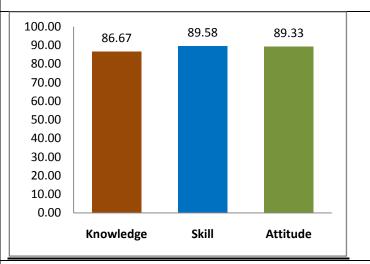
Faculty Survey (2018-19)

Knowledge	Skills	Attitude	
81.43	83.24	85.14	



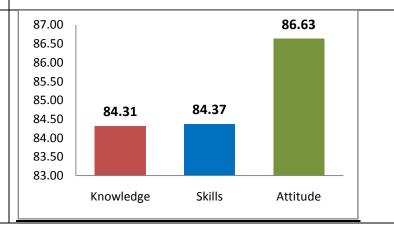
Employer Survey (2018-19)

Knowledge	Skills	Attitude
86.67	89.58	89.33



Summary Survey (2018-19)

Knowledge	Skills	Attitude
84.31	84.37	86.63



<u>Alumni Su</u>	rvey (20	<u>19-20)</u>		92.00 91.00 90.00 89.00	91.54		89.38	
Knowledge	Skills	Attitude		88.00 87.00		87.02		
91.54	87.02	89.38		86.00 85.00				
71.54	07.02	07.50		84.00				
					Knowledge	Skill	Attitude	
								1
				89.50		89.48		
Student Exit Surv	ev (2019-	<u>20)</u>		89.45			89.42	
Was assisted as	GI-III-	A		89.40	89.36			
Knowledge	Skills	Attitude		89.35	03.30			
89.36	89.48	89.42		89.30				
					Knowledge	Skill	Attitude	
								<u>.</u>
				89.00			88.27	
				87.00		86.97		
Faculty Su	<u>rvey (20</u>	<u>19-20)</u>		86.00				
Knowledge	Skills	Attitude		85.00	84.18			
				84.00				
84.18	86.97	88.27		83.00				
				82.00	Knowledge	Skill	Attitude	
			<u> </u>					<u> </u>
				100.00				
					86.67	85.00	87.50	
Employer S	urvev (2	010-20\		80.00				
<u>Employer St</u>	urvey (2	<u>019-20)</u>		60.00				
Knowledge	Skills	Attitude		40.00				
86.67	85.00	87.50		20.00				
				0.00	Va avula da a	CI-:II	Assistando	
			<u> </u>		Knowledge	Skill	Attitude]
				00				1
				89.00 88.50			88.64	
Summary S	urvey (2	<u>019-20)</u>		88.00	87.94			
	T			87.50 87.00		87.12		
Knowledge	Skills	Attitude		86.50				
87.94	87.12	88.64		86.00	Kanasa da d	CL:III.	Apple	
					Knowledge	Skills	Attitude	

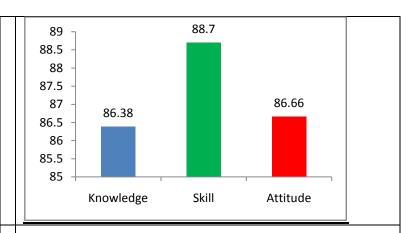
B.Tech.- Mechanical Engineering:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

Alumni Survey (2015-16)	Not Applicable
Not Applicable	Trot Applicable
Student Exit Survey (2015-16 Knowledge Skill Attitude 86.95 87.31 86.35	87.4 87.2 87 86.95 86.8 86.6 86.4 86.2
	86 85.8 Knowledge Skill Attitude
Faculty Survey (2015-16)	88.4 - 88.152 88 - 87.8 -
Knowledge Skill Attitud	87.6 - 87.49 87.498
87.49 87.50 88.15	87.2 -
	Knowledge Skill Attitude
Employer Survey (2015-16) Not Applicable	Not Applicable
Summary Survey (2015-16) Knowledge Skill Attitude 87.22 87.40 87.25	87.45 87.4 - 87.35 - 87.3 - 87.25 - 87.2 - 87.15 - 87.15 - 87.1 - Knowledge Skill Attitude

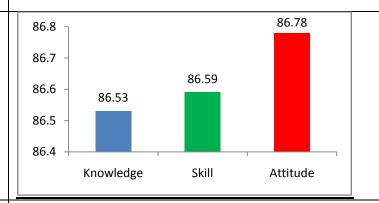
Alumni Survey (2016-17)

Knowledge	Skill	Attitude
86.38	88.7	86.66



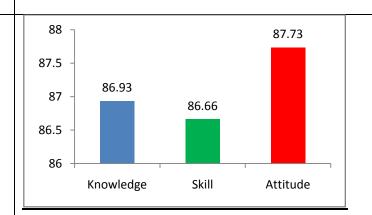
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
86.53	86.59	86.78



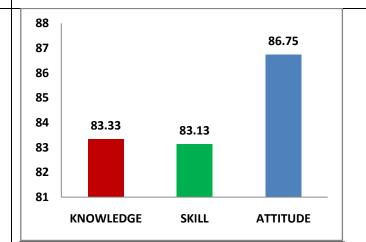
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
86.93	86.66	87.73



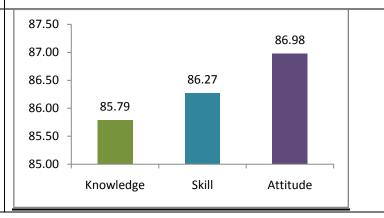
Employer Survey (2016-17)

Knowledge	Skill	Attitude
83.33	83.13	86.75



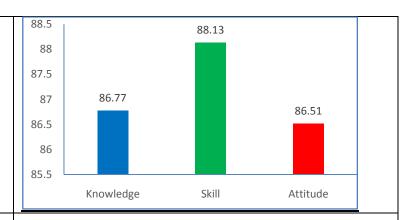
Summary Survey (2016-17)

Knowledge	Skill	Attitude
85.79	86.27	86.98



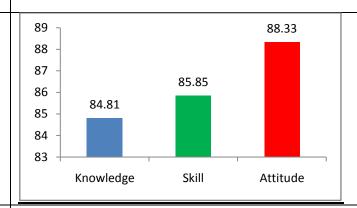
Alumni Survey (2017-18)

Knowledge	Skill	Attitude
86.77	88.13	86.51



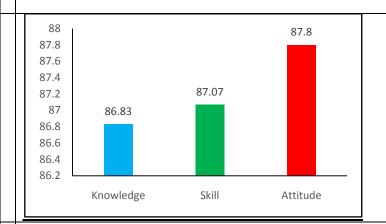
Student Exit Survey (2017-18)

Knowledge	Skill	Attitude
84.81	85.85	88.33



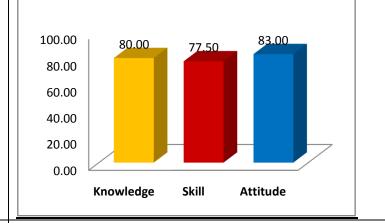
Faculty Survey (2017-18)

Knowledge	Skill	Attitude
86.83	87.1	87.8



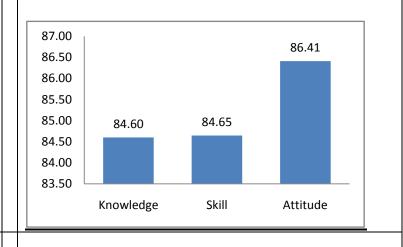
Employer Survey (2017-18)

Knowledge	Skills	Attitude
80.00	77.50	83.00



Summary Survey (2017-18)

Knowledge	Skills	Attitude
84.60	84.65	86.41

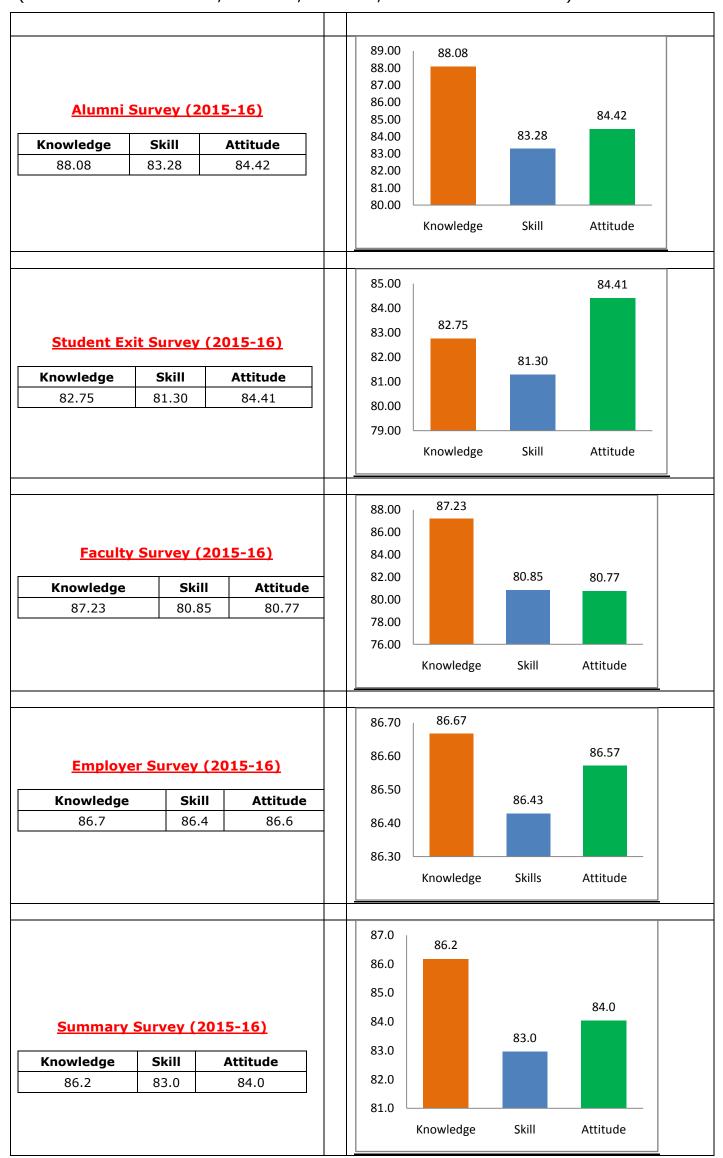


Alumni Survey (2018-19) Knowledge Skill Attitude 87.18 88.33 87.18	88.5 88.33 87.5 87.18 87.18 87.18 87.18 Attitude
Student Exit Survey (2018-19) Knowledge Skill Attitude 86.12 85.41 87.86	88.5 88 - 87.5 87 - 86.5 86 - 85.5 85 - 84.5 84.5 84 - Knowledge Skill Attitude
Faculty Survey (2018-19) Knowledge Skill Attitude 86.92 87.35 88	88.2 88.8 87.8 87.6 87.4 87.2 87 86.92 86.8 86.6 86.4 86.4 86.2 Knowledge Skill Attitude
Employer Survey (2018-19) Knowledge Skills Attitude 86.67 89.58 89.33	100.00 80.00 60.00 40.00 20.00 Nowledge Skill Attitude
Summary Survey (2018-19) Knowledge Skills Attitude 86.72 87.67 88.09	100.00 86.72 87.67 88.09 80.00 60.00 40.00 20.00 0.00 Knowledge Skill Attitude

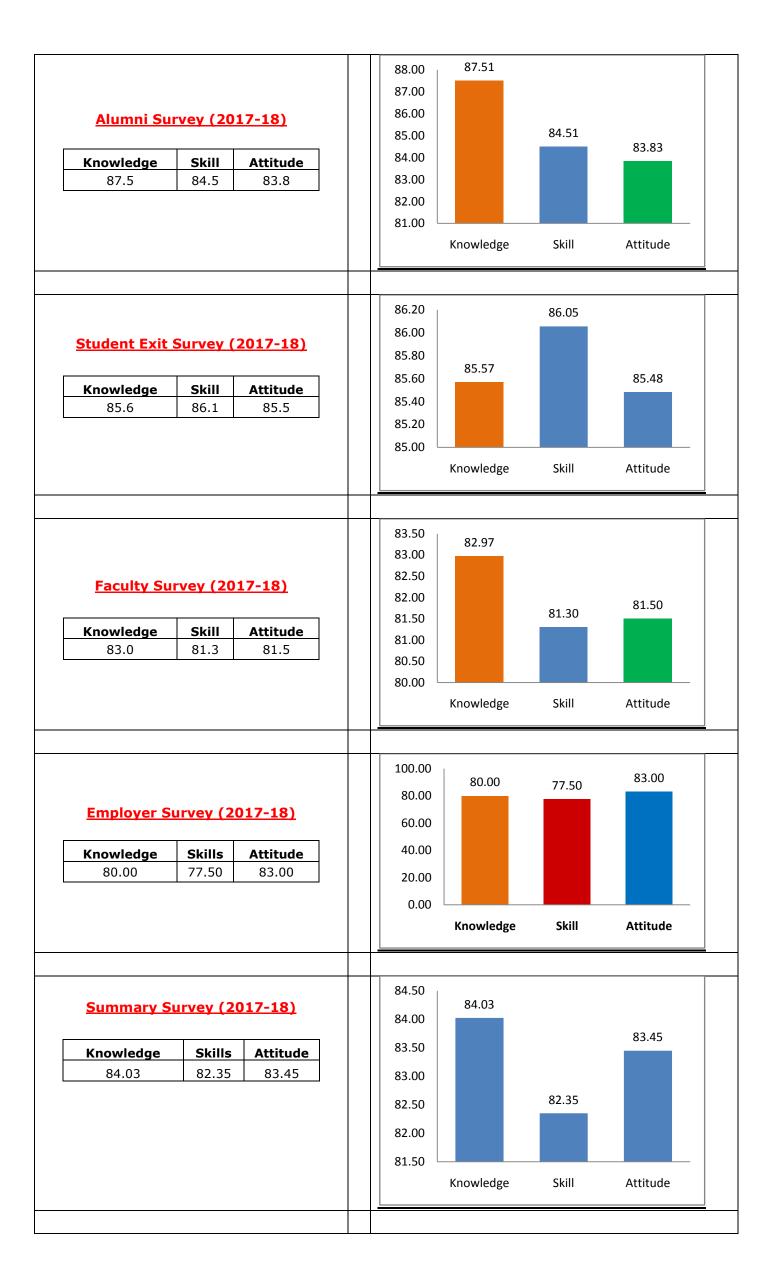


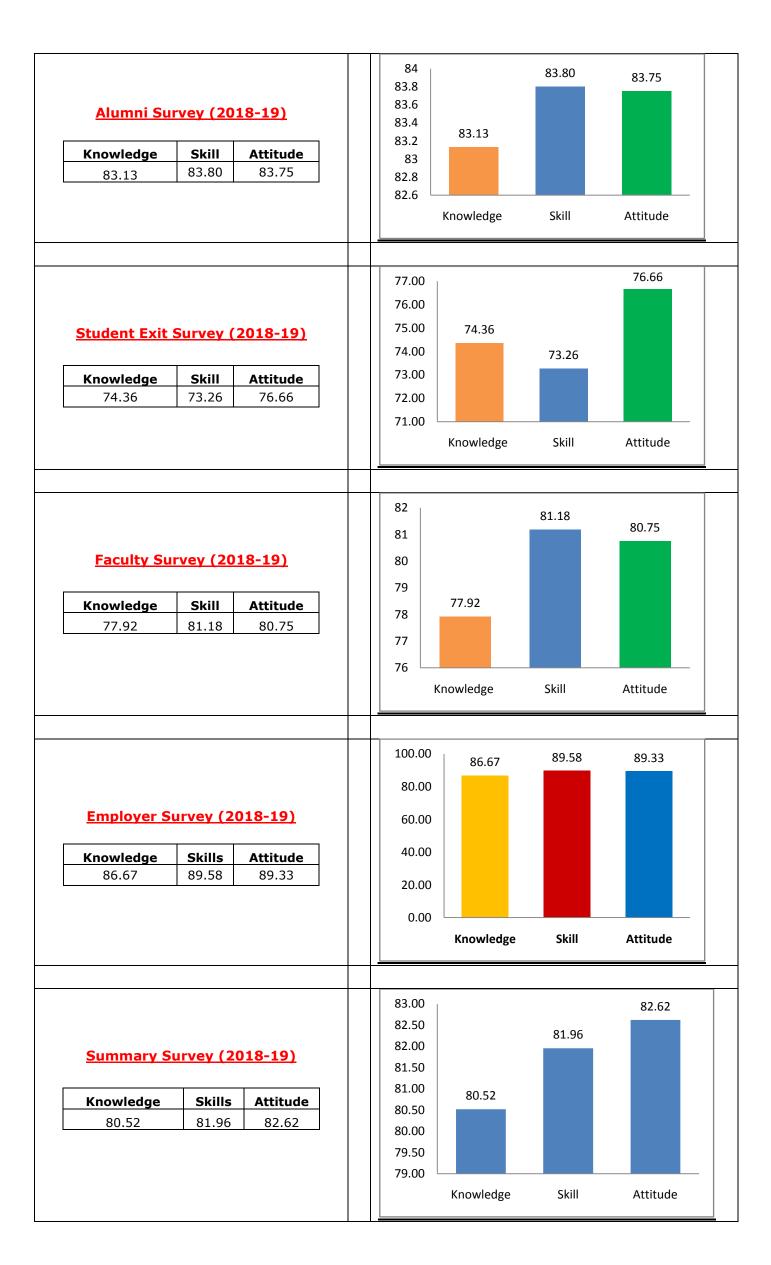
B.Tech.- Electronics and Communication Engineering:

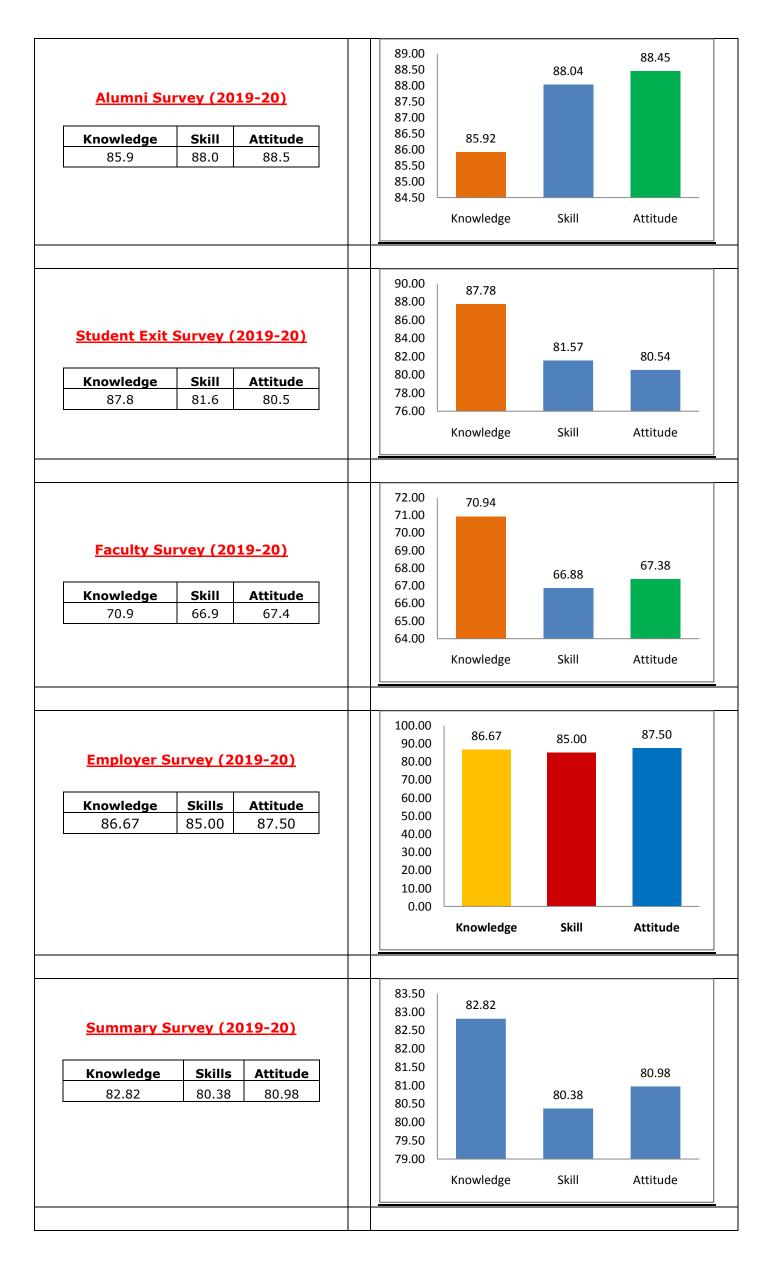
(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)



 y (2016-17) Skill Attitude 84.4 84.7	85.0 84.9 84.8 84.7 84.6 84.2 84.3 84.3	84.87 60 60 60 60 60 60	84.39 Skill	84.70 Attitude	
 Skill Attitude 80.7 84.4	88.0 86.0 84.0 82.0 80.0	85.93 00 00 00	80.74 Skill	84.37 Attitude	
Skill Attitude 80.7 84.4	83.5 83.0 82.5 82.0 81.5 81.0 80.5	82.97 60 60 60 60 60	81.30 Skill	81.50 Attitude	
Skill Attitude 83.1 86.8	88 87 86 85 84 83 82 81	83.33 KNOWLEDGE	83.13 SKILL	86.75 ATTITUDE	
 Skill Attitude 82.2 85.0	86.0 85.0 84.0 83.0 82.0 81.0	85.0	82.2 Skill	85.0 Attitude	





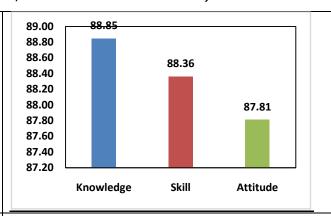


B.Tech.- Computer Science and Engineering:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

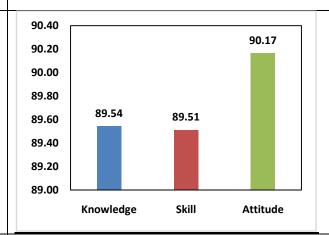
Alumni Survey (2015-16)

Knowledge	Skill	Attitude
88.85	88.36	87.81



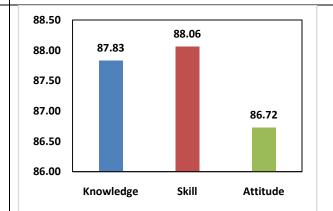
Student Exit Survey (2015-16)

Knowledge	Skill	Attitude
89.54	89.51	90.17



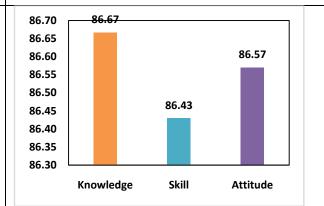
Faculty Survey (2015-16)

Knowledge	Skill	Attitude
87.83	88.06	86.72



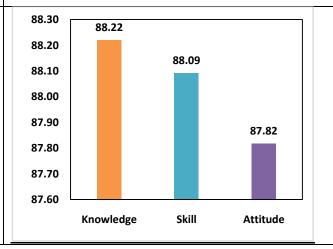
Employer Survey (2015-16)

Knowledge	Skill	Attitude
86.67	86.43	86.57



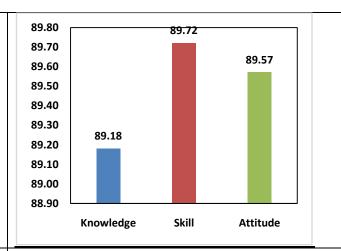
Summary Survey (2015-16)

Knowledge	Skill	Attitude
88.22	88.09	87.82



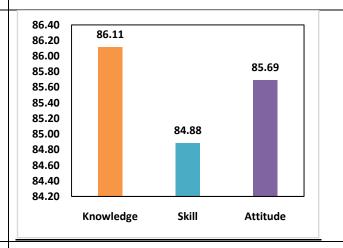
Alumni Survey (2016-17)

Knowledge	Skill	Attitude
89.18	89.72	89.57



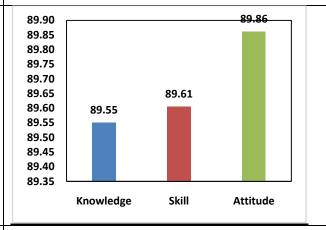
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
86.11	84.88	85.69



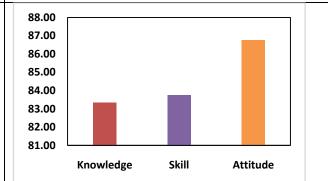
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
89.55	89.61	89.86



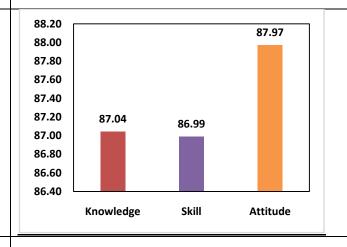
Employer Survey (2016-17)

Knowledge	Skill	Attitude
83 33	83.75	86.75



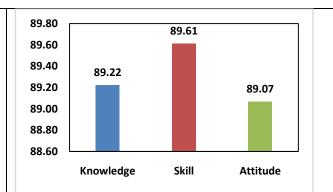
Summary Survey (2016-17)

Knowledge	Skill	Attitude
87.04	86.99	87.97



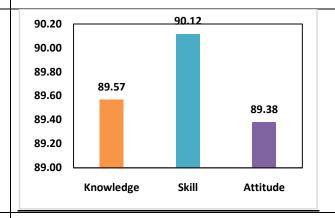
Alumni Survey (2017-18)

Knowledge	Skill	Attitude
89.22	89.61	89.07



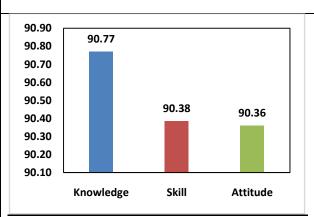
Student Exit Survey (2017-18)

Knowledge	Skill	Attitude
89.57	90.12	89.38



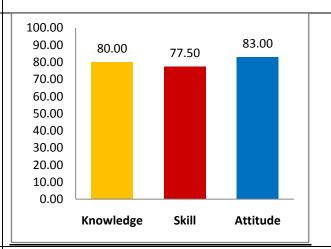
Faculty Survey (2017-18)

Knowledge	Skill	Attitude
90.77	90.38	90.36



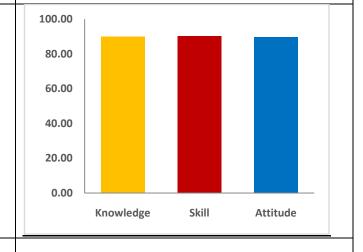
Employer Survey (2017-18)

Knowledge	Skill	Attitude
80.00	77.50	83.00



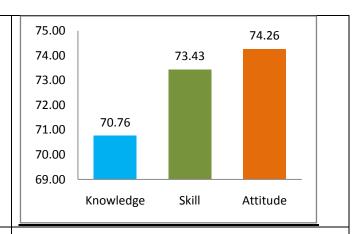
Summary Survey (2017-18)

Knowledge	Skill	Attitude
87.39	86.9	87.95



Alumni Survey (2018-19)

Knowledge	Skill	Attitude
70.76	73.43	74.26



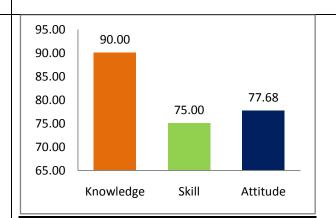
Student Exit Survey (2018-19)

Knowledge	Skill	Attitude
80.56	82.92	83.10



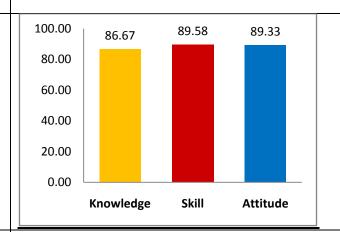
Faculty Survey (2018-19)

Knowledge	Skill	Attitude
90.00	75.00	77.68



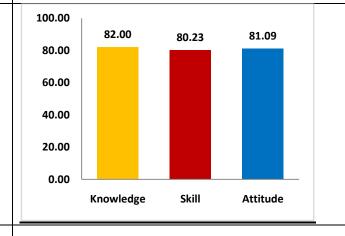
Employer Survey (2018-19)

Knowledge	Skill	Attitude
86.67	89.58	89.33



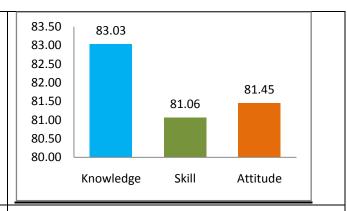
Summary Survey (2018-19)

Knowledge	Skill	Attitude
82.00	80.23	81.09



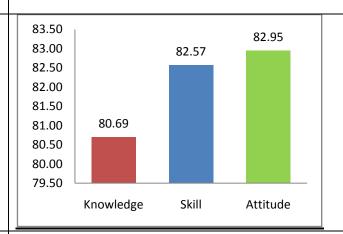
Alumni Survey (2019-20)

Knowledge	Skill	Attitude
83.03	81.06	81.45



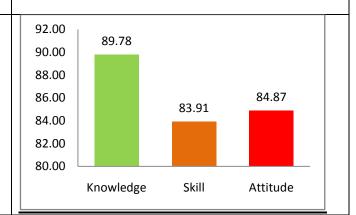
Student Exit Survey (2019-20)

Knowledge	Skill	Attitude
80.69	82.57	82.95



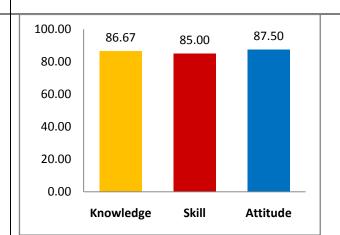
Faculty Survey (2019-20)

Knowledge	Skill	Attitude
89.78	83.91	84.87



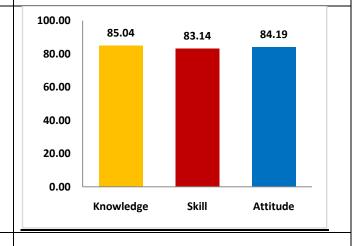
Employer Survey (2019-20)

Knowledge	Skill	Attitude
86.67	85.00	87.50



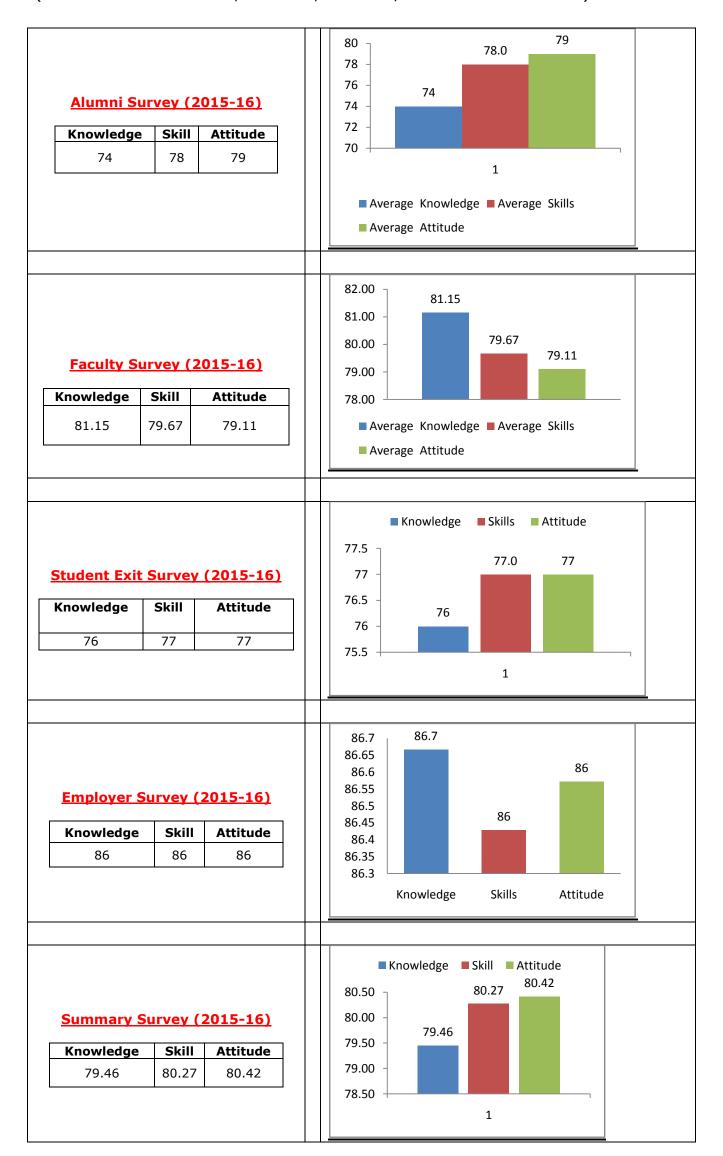
Summary Survey (2019-20)

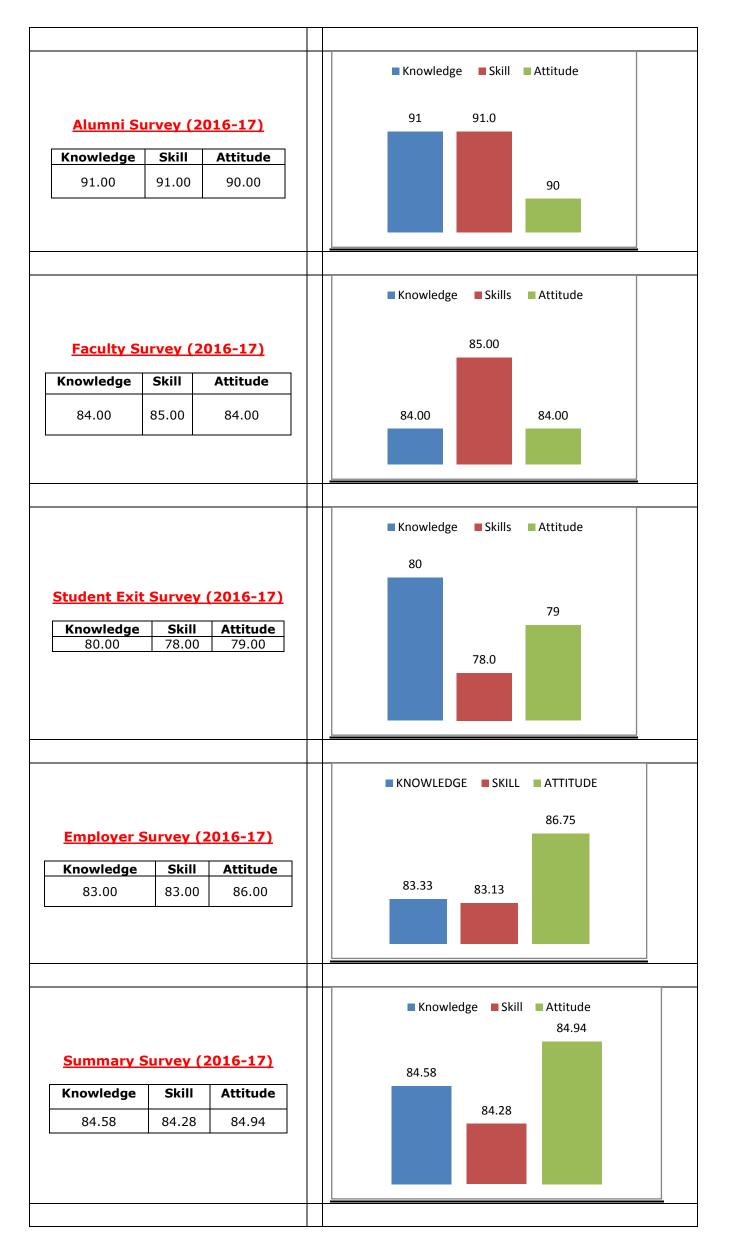
Knowledge	Skill	Attitude
85.04	83.14	84.19



B.Tech.- Electronics and Instrumentation Engineering:

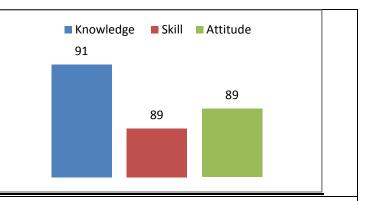
(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)





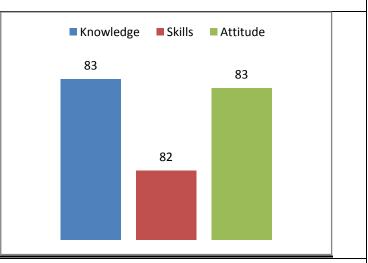
Alumni Survey (2017-18)

Knowledge	Skills	Attitude
91	89	89



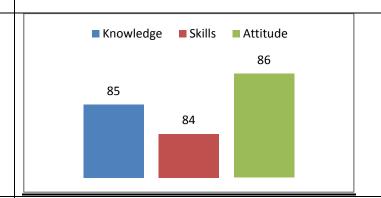
Student Exit Survey (2017-18)

Knowledge	Skills	Attitude
83	82	83



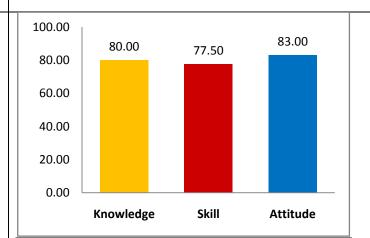
Faculty Survey (2017-18)

Knowledge	Skills	Attitude
85	84	86



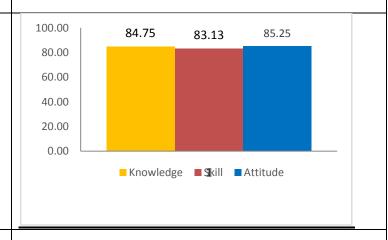
Employer Survey (2017-18)

Knowledge	Skills	Attitude
80.00	77.50	83.00



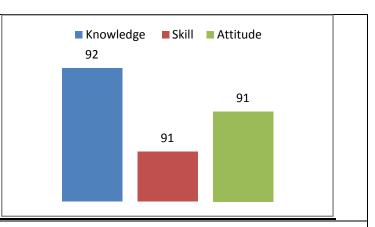
Summary Survey (2017-18)

Knowledge	Skills	Attitude
84.75	83.13	85.25



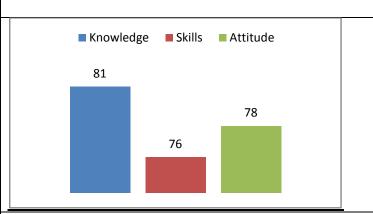
Alumni Survey (2018-19)

Knowledge	Skills	Attitude
92	91	91



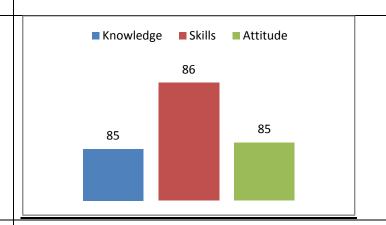
Student Exit Survey (2018-19)

Knowledge	Skills	Attitude
81	76	78



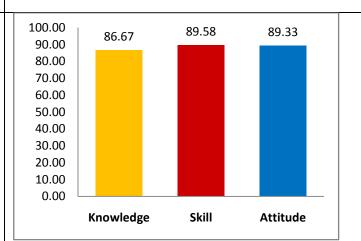
Faculty Survey (2018-19)

Knowledge	Skills	Attitude
85	86	85



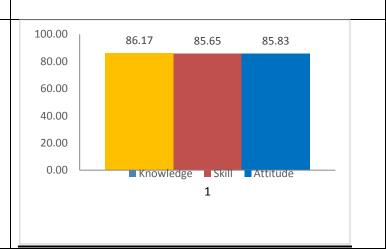
Employer Survey (2018-19)

Knowledge	Skills	Attitude
86.67	89.58	89.33



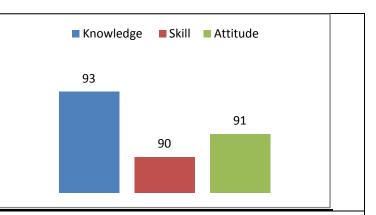
Summary Survey (2018-19)

Knowledge	Skills	Attitude
86.17	85.65	85.83



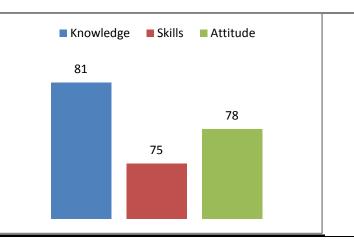
Alumni Survey (2019-20)

Knowledge	Skills	Attitude
93	90	91



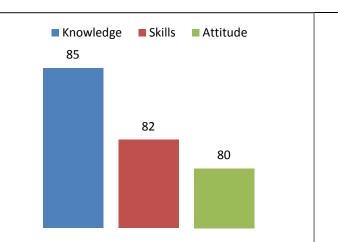
Student Exit Survey (2019-20)

Knowledge	Skills	Attitude
81	75	78



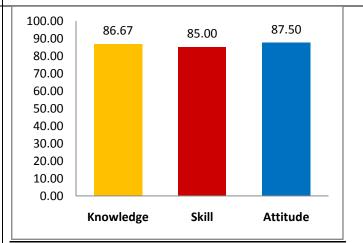
Faculty Survey (2019-20)

Knowledge	Skills	Attitude
85	82	80



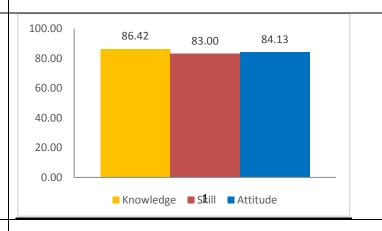
Employer Survey (2019-20)

Knowledge	Skills	Attitude
86.67	85.00	87.50



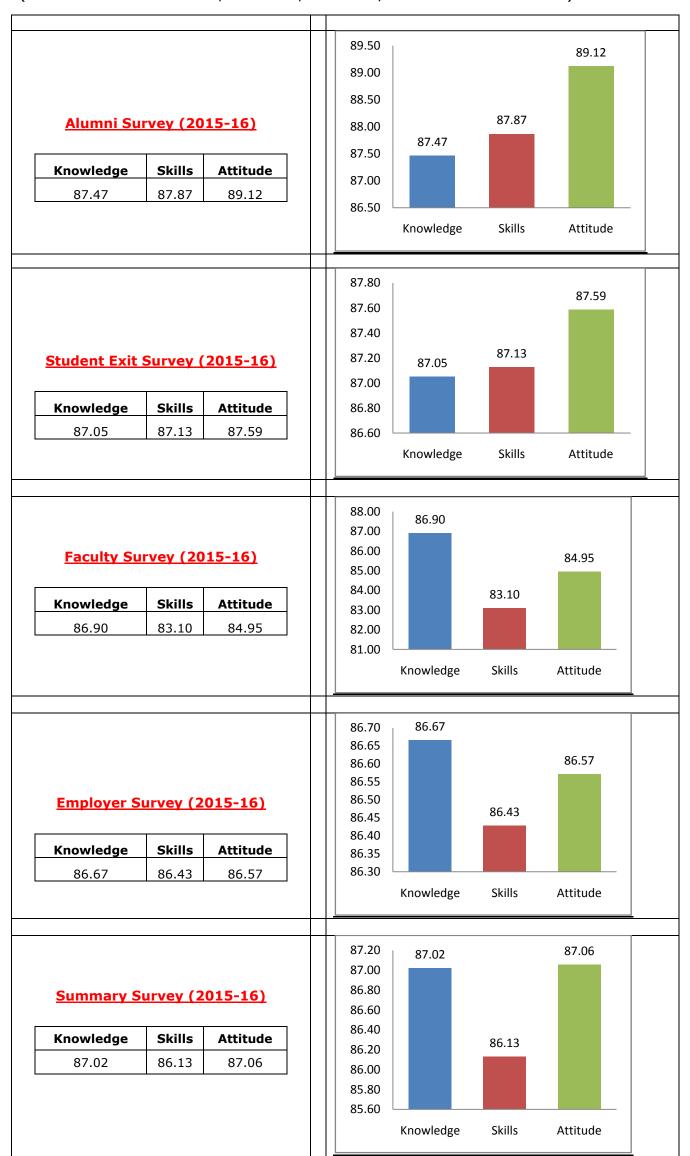
Summary Survey (2019-20)

Knowledge	Skills	Attitude
86.42	83.00	84.13



B.Tech.- Information Technology:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

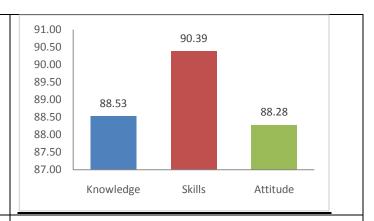


Alumni Survey (2016-17) Knowledge Skills Attitude 87.95 88.14 88.69	88.80 88.60 88.40 88.20 88.00 87.80 87.60 87.40 Knowledge Skills Attitude
Student Exit Survey (2016-17) Knowledge Skills Attitude 88.71 89.24 88.73	89.30 89.20 89.10 89.00 88.90 88.80 88.70 88.60 88.50 88.40 Knowledge Skills Attitude
Faculty Survey (2016-17) Knowledge Skills Attitude 85.14 83.33 84.65	85.50 84.50 84.00 83.50 83.00 82.50 82.00 Knowledge Skills Attitude
Employer Survey (2016-17) Knowledge Skills Attitude 83.33 83.13 86.75	88 87 86 85 84 83.33 82 81 KNOWLEDGE SKILL ATTITUDE
Summary Survey (2016-17) Knowledge Skills Attitude 86.28 85.96 87.20	87.50 87.00 86.50 86.00 85.50 85.00 Knowledge Skills Attitude

Alumni Survey (2017-18)	89.00 88.00 87.00 86.00 85.00	84.86	88.19	88.25	
Knowledge Skills Attitude	84.00 83.00				
84.86 88.19 88.25		Knowledge	Skills	Attitude	<u> </u>
Student Exit Survey (2017-18)KnowledgeSkillsAttitude89.9790.6189.04	91.00 90.50 90.00 89.50 89.00 88.50 88.00	89.97 Knowledge	90.61 Skills	89.04 Attitude	
Faculty Survey (2017-18)	85.50 85.00 84.50 84.00	85.00	83.64	84.18	
Knowledge Skills Attitude	83.50				
85.00 83.64 84.18	83.00	Knowledge	Skills	Attitude	
Employer Survey (2017-18)	100.00 80.00 60.00 40.00	80.00	77.50	83.00	
Knowledge Skills Attitude	20.00	,			
80.00 77.50 83.00	0.00	Knowledge	Skill	Attitude	
Summary Survey (2017-18) Knowledge Skills Attitude	86.40 86.20 86.00 85.80 85.60 85.40 85.20	84.96	84.98	86.12	
84.96 84.98 86.12	85.00 84.80 84.60 84.40 84.20				
		Knowledge	Skills	Attitude	

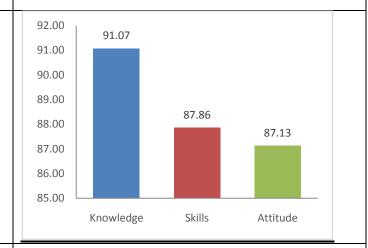
<u>Alumni Survey (2018-19)</u>

Knowledge	Skills	Attitude
88.53	90.39	88.28



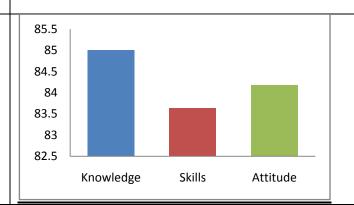
Student Exit Survey (2018-19)

Knowledge	Skills	Attitude
91.07	87.86	87.13



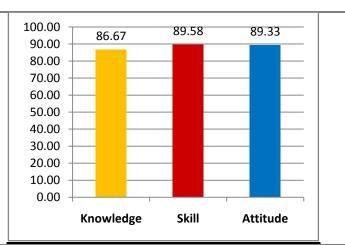
Faculty Survey (2018-19)

Knowledge	Skills	Attitude
88.14	85.97	86.88



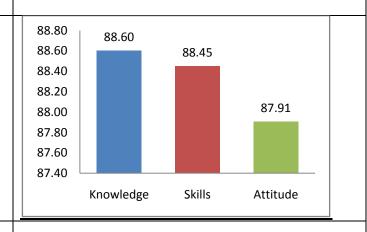
Employer Survey (2018-19)

Knowledge	Skills	Attitude
86.67	89.58	89.33



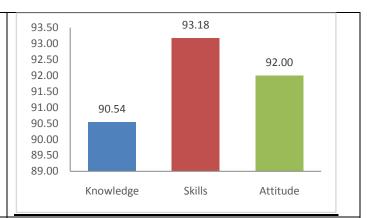
Summary Survey (2018-19)

Knowledge	Skills	Attitude
88.60	88.45	87.91



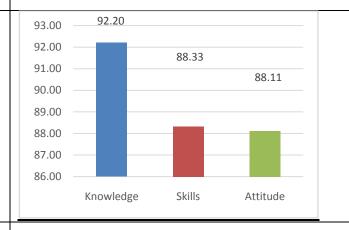
Alumni Survey (2019-20)

Knowledge	Skills	Attitude
90 54	93 18	92.00



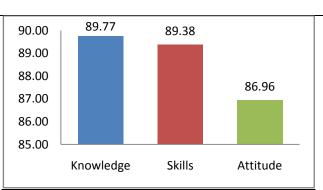
Student Exit Survey (2019-20)

Knowledge	Skills	Attitude
92.20	88.33	88.11



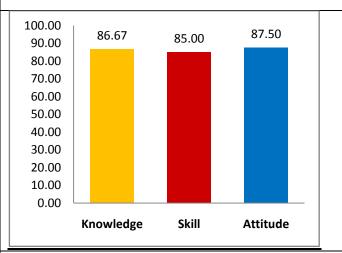
Faculty Survey (2019-20)

Knowledge	Skills	Attitude
89.77	89.38	86.96



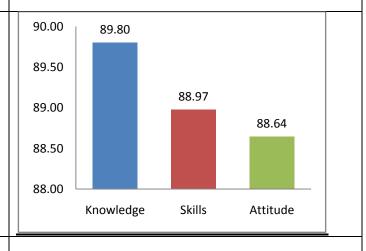
Employer Survey (2019-20)

Knowledge	Skills	Attitude
86.67	85.00	87.50



Summary Survey (2019-20)

Knowledge	Skills	Attitude
89.80	88.97	88.64

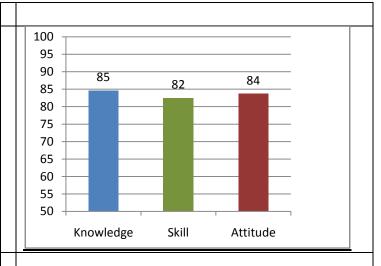


B.Tech.- Computer Science and Systems Engineering:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

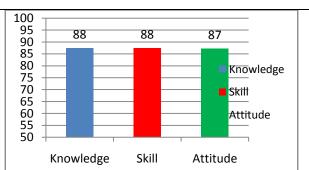
Alumni Survey (2015-16)

Knowledge	Skill	Attitude
85	82	84



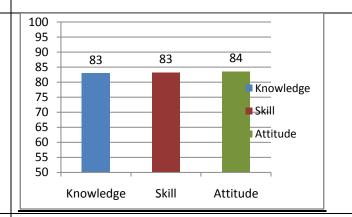
Student Exit Survey (2015-16)

Knowledge	Skill	Attitude
88	88	87



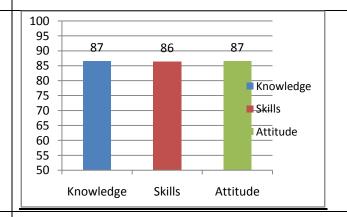
Faculty Survey (2015-16)

Knowledge	Skill	Attitude
83	83	84



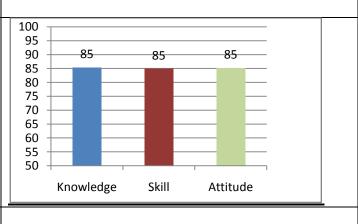
Employer Survey (2015-16)

Knowledge	Skills	Attitude
87	86	87



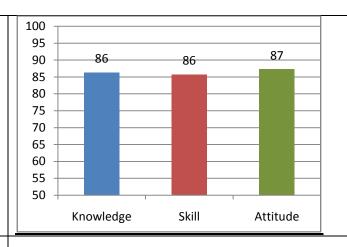
Summary Survey (2015-16)

Knowledge	Skill	Attitude
85	85	85



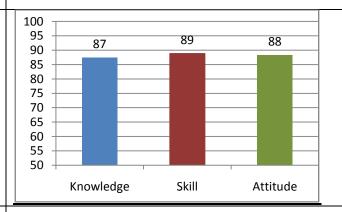
Alumni Survey (2016-17)

Knowledge	Skill	Attitude
86	86	87



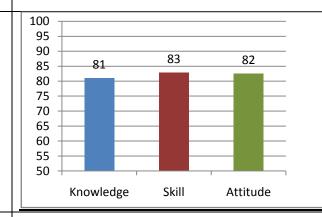
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
87	89	88



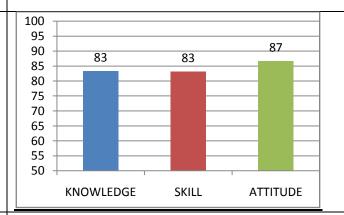
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
81	83	82



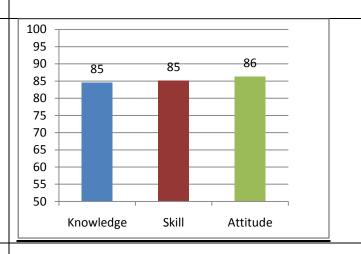
Employer Survey (2016-17)

Knowledge	Skill	Attitude
83	83	87



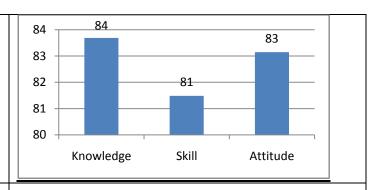
Summary Survey (2016-17)

Knowledge	Skill	Attitude
85	85	86



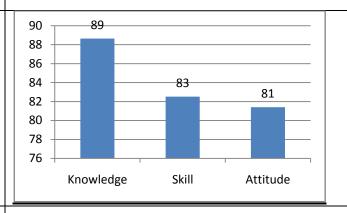
Alumni Survey (2017-18)

Knowledge	Skills	Attitude
84	81	83



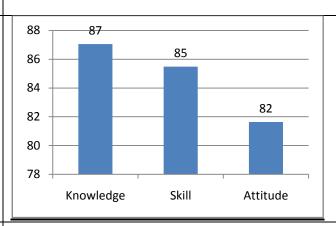
Student Exit Survey (2017-18)

Knowledge	Skills	Attitude
89	83	81



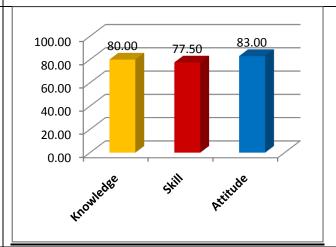
Faculty Survey (2017-18)

Knowledge	Skills	Attitude
87	85	82



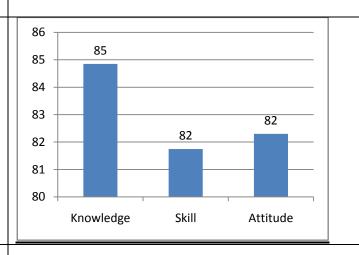
Employer Survey (2017-18)

Knowledge	Skills	Attitude
80.00	77.50	83.00



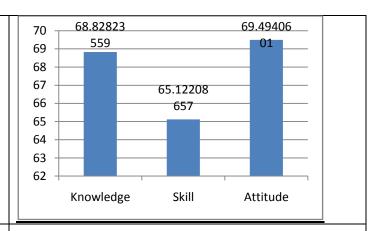
Summary Survey (2017-18)

Knowledge	Skills	Attitude
85	82	82



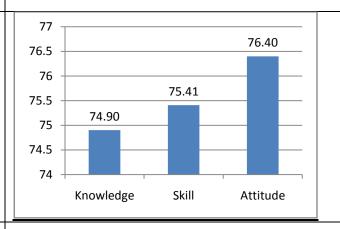
Alumni Survey (2018-19)

Knowledge	Skills	Attitude
68.83	65 12	69 49



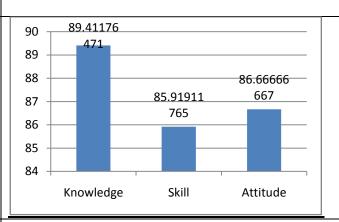
Student Exit Survey (2018-19)

Knowledge	Skills	Attitude
74.90	75.41	76.40



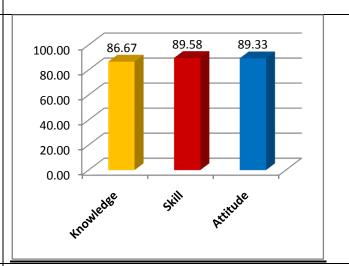
Faculty Survey (2018-19)

Knowledge	Skills	Attitude
89.41	85.92	86.67



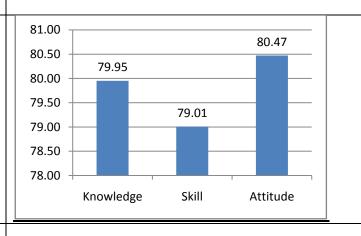
Employer Survey (2018-19)

Knowledge	Skills	Attitude
86.67	89.58	89.33



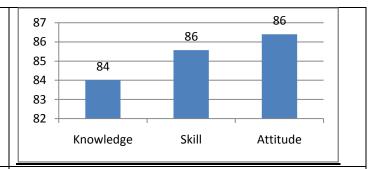
Summary Survey (2018-19)

Knowledge	Skills	Attitude
79.95	79.01	80.47



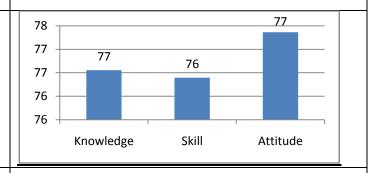
Alumni Survey (2019-20)

Knowledge	Skills	Attitude
84	86	86



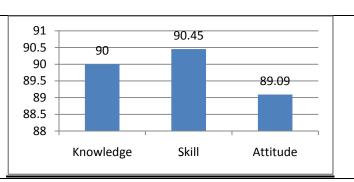
Student Exit Survey (2019-20)

Knowledge	Skills	Attitude
77	76	77



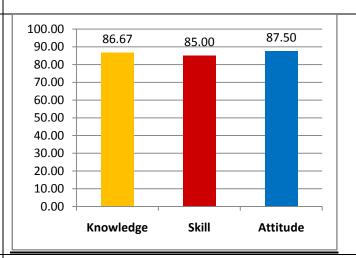
Faculty Survey (2019-20)

Knowledge	Skills	Attitude
90	90.45	89.09



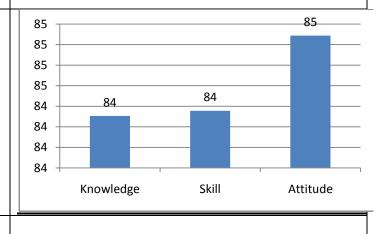
Employer Survey (2019-20)

Knowledge	Skills	Attitude
86.67	85.00	87.50



Summary Survey (2019-20)

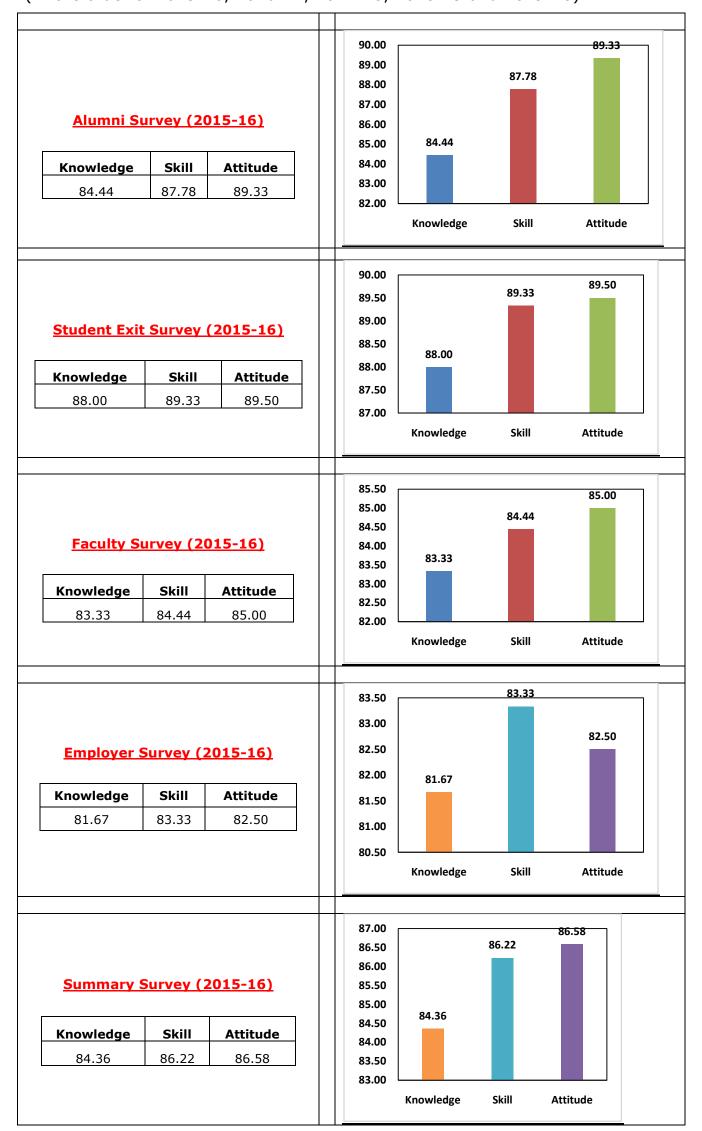
Knowledge	Skills	Attitude
84	84	85



M.Tech. Programs

M.Tech. - Computer Science:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)



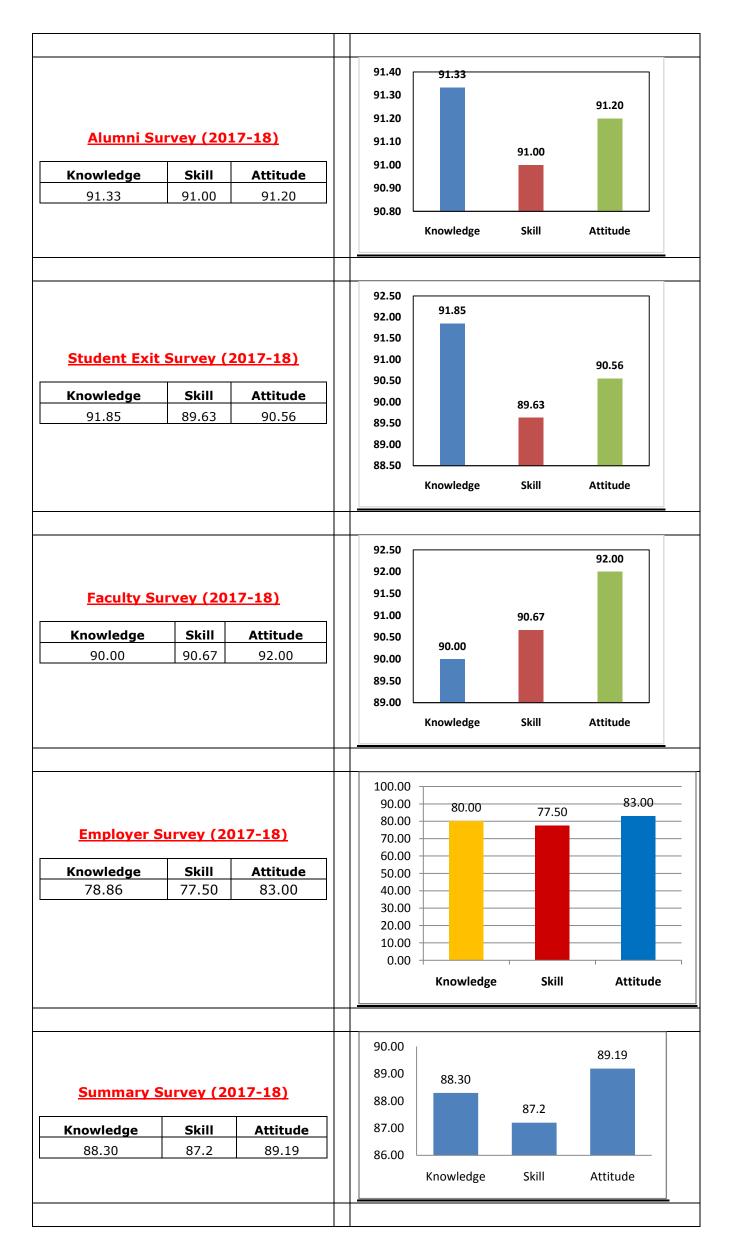
			87.50	87.27		
			87.00			
Alumni Sı	urvev (20:	16-17)	00.50			
	-, ,===	<u></u>	86.50			86.18
nowledge	Skill	Attitude	86.00		85.76	
87.27	85.76	86.18	85.50			
07.27	05.70	00.10	03.30			
			85.00			
				Knowledge	Skill	Attitude
			86.00			
				85.42	85.63	
			85.50			
<u>udent Exit</u>	Survey (2	<u>2016-17)</u>	85.00			
	T		84.50			84.06
nowledge	Skill	Attitude	84.00			
85.42	85.63	84.06	83.50			
			83.00			
				Knowledge	Skill	Attitude
			91.00	90.00		
			89.00			
Faculty S	urvev (20	16-17)	88.00			
- 45411	, (=0	<u> </u>	87.00		85.56	
nowledge	Skill	Attitude	86.00 85.00		83.30	85.00
90.00	85.56	85.00	84.00			
30100	00.00	03.00	83.00			
			82.00	Knowledge	Skill	Attitude
				····o····cuge		711111111
			89.00		88.33	
			88.00			
Employer S	Survey (2)	016-17)	87.00	86.67		
<u>Linpioyei S</u>	ourvey (Zi	<u> </u>	86.00			
Knowledge	Skill	Attitude	85.00			85.00
86.67	88.33	85.00				
00.07	00.33	03.00	84.00			
			83.00	Mars 1 1	o! !!!	A
				Knowledge	Skill	Attitude
						Attitude
			88 00			Attitude
			88.00 87.50	87.34		Attitude
			87.50 87.00			Attitude
Summary S	Survey (20	016-17 <u>)</u>	87.50 87.00 86.50		86.32	Attitude
Summary S	Survey (2	016-17)	87.50 87.00			
Summary S Knowledge		016-17) Attitude	87.50 87.00 86.50 86.00 85.50			85.06
			87.50 87.00 86.50 86.00 85.50			

84.00 83.50

Knowledge

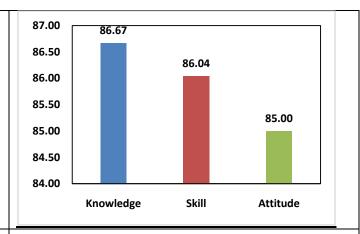
Skill

Attitude



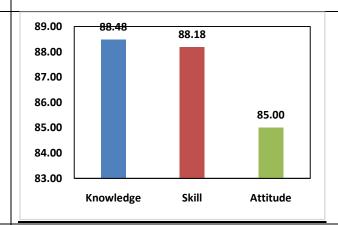
Alumni Survey (2018-19)

Knowledge	Skill	Attitude
86.67	86.04	85.00



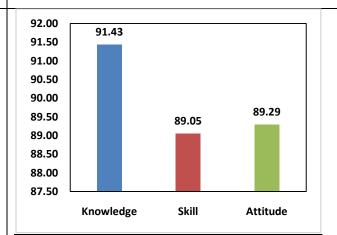
Student Exit Survey (2018-19)

Knowledge	Skill	Attitude
88.48	88.18	85.00



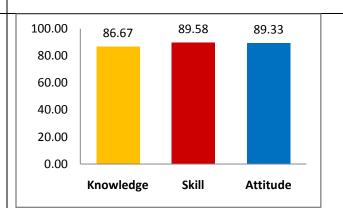
Faculty Survey (2018-19)

Knowledge	Skill	Attitude
91.43	89.05	89.29



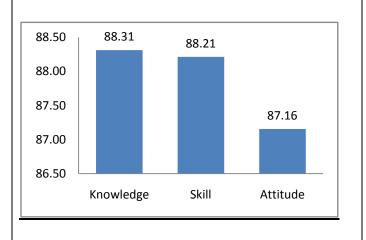
Employer Survey (2018-19)

Knowledge	Skill	Attitude
86.67	89.58	89.33



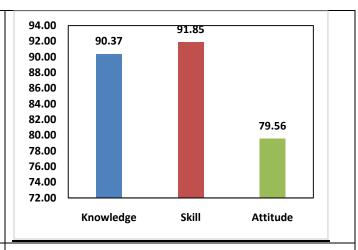
Summary Survey (2018-19)

Knowledge	Skill	Attitude
88.31	88.21	87.16



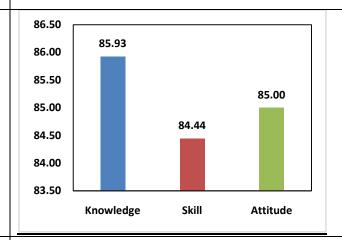
Alumni Survey (2019-20)

Knowledge	Skill	Attitude
90.37	91.85	79.56



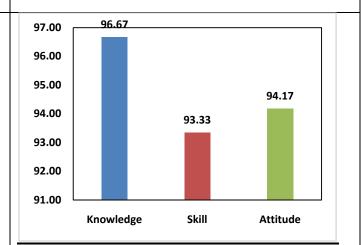
Student Exit Survey (2019-20)

Knowledge	Skill	Attitude
85.93	84.44	85.00



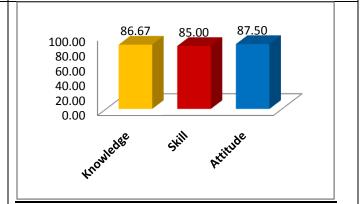
Faculty Survey (2019-20)

Knowledge	Skill	Attitude
96.67	93.33	94.17



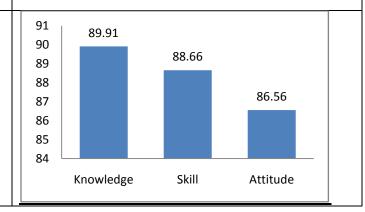
Employer Survey (2019-20)

Knowledge	Skill	Attitude
86.67	85.00	87.50



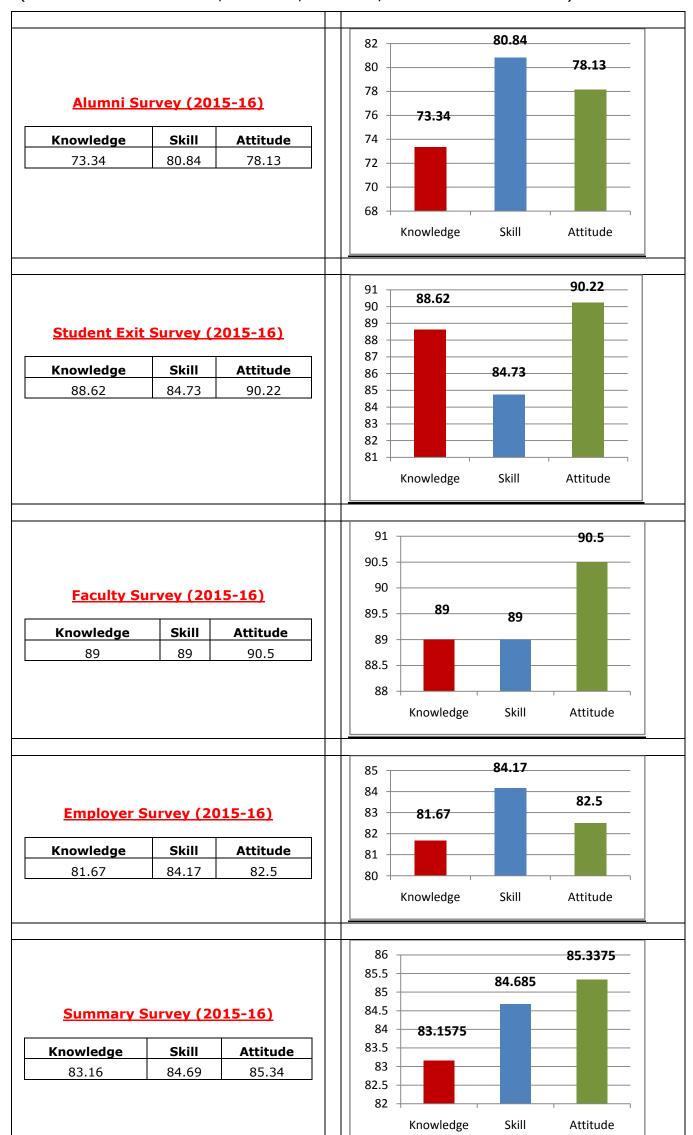
Summary Survey (2019-20)

Knowledge	Skill	Attitude
89.91	88.66	86.56



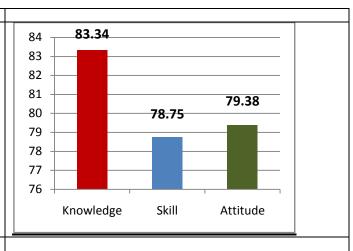
M.Tech.-Electrical Power Systems:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)



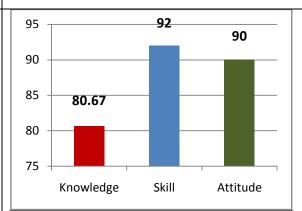
<u> Alumni Survey (2016-17)</u>

Knowledge	Skill	Attitude
83.34	78.75	79.38



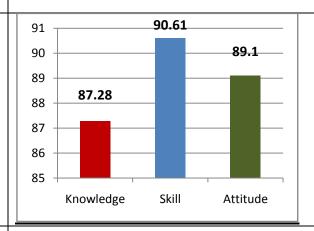
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
80.67	92.00	90.00



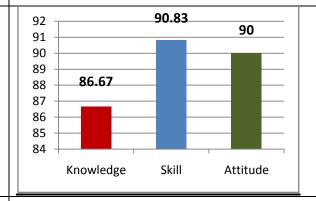
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
87.28	90.61	89.10



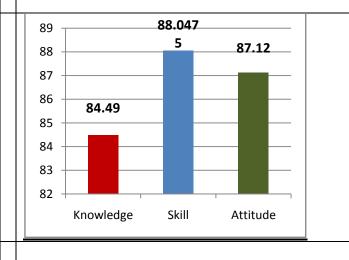
Employer Survey (2016-17)

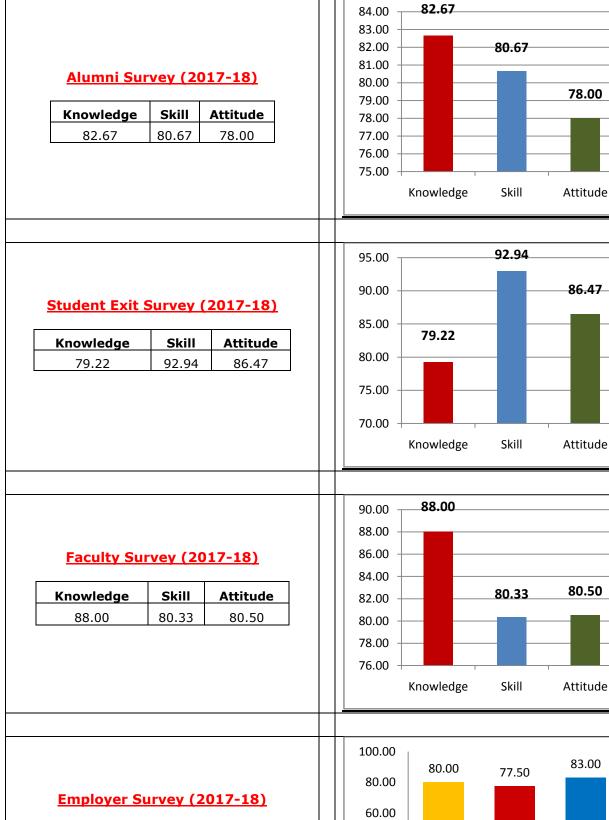
Knowledge	Skill	Attitude
86.67	90.83	90.00



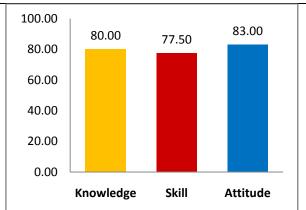
Summary Survey (2016-17)

Knowledge	Skill	Attitude
84.49	88.048	87.12



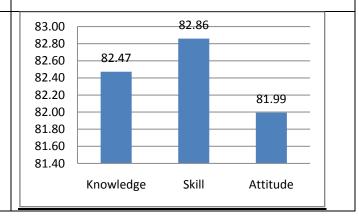


Knowledge	Skill	Attitude
80.00	77.50	83.00



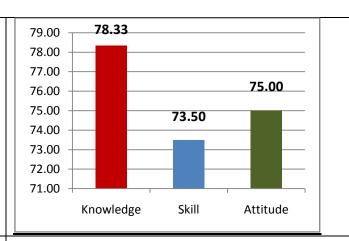
Summary (2017-18)

Knowledge	Skill	Attitude
82.47	82.86	81.99



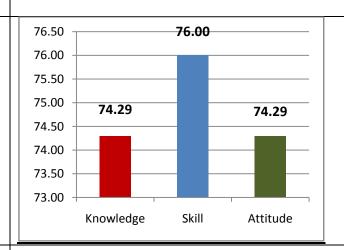


Knowledge	Skill	Attitude
78.33	73.50	75.00



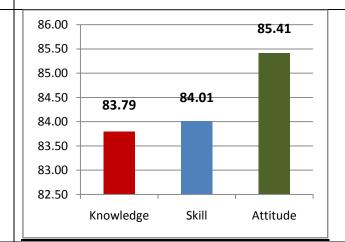
Student Exit Survey (2018-19)

Knowledge	Skill	Attitude
74.29	76.00	74.29



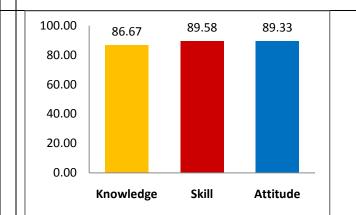
Faculty Survey (2018-19)

Knowledge	Skill	Attitude
83.79	84.01	85.41

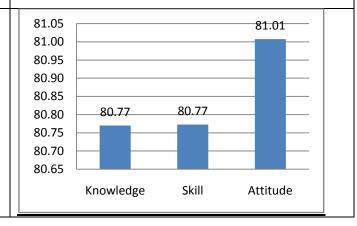


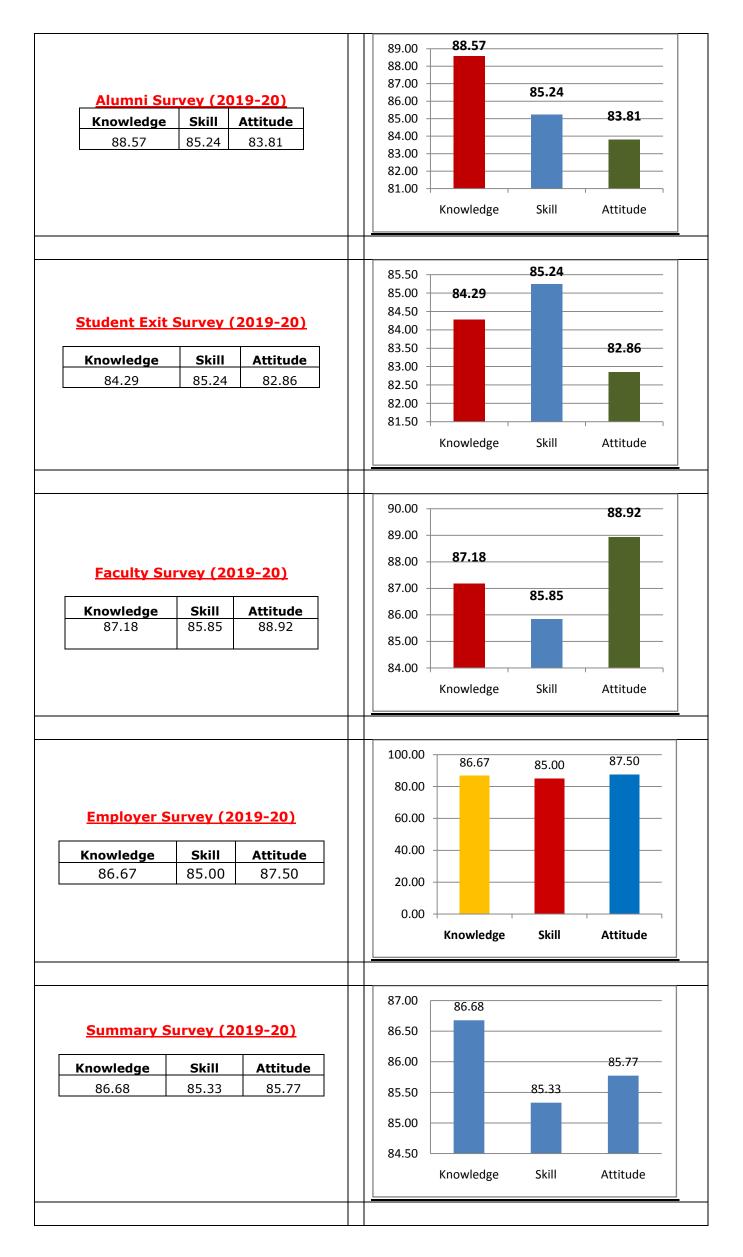
Employer Survey (2018-19)

Knowledge	Skill	Attitude
86.67	89.58	89.33



Knowledge	Skill	Attitude
80.77	80.77	81.01



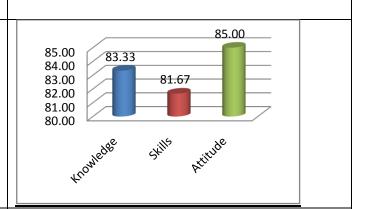


M.Tech.-Software Engineering:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

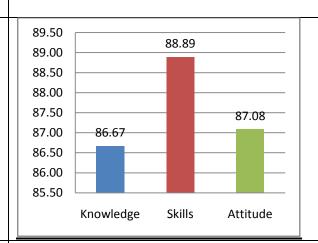


Knowledge	Skills	Attitude
83.33	81.67	85.00



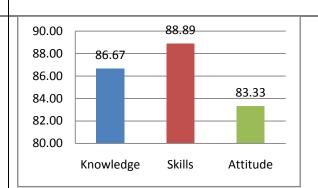
Student Exit Survey (2015-16)

Knowledge	Skills	Attitude
86.67	88.89	87.08



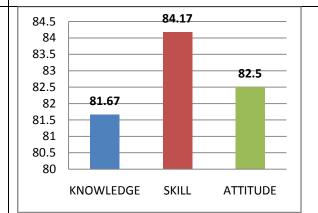
Faculty Survey (2015-16)

Knowledge	Skills	Attitude
86.67	88.89	83.33

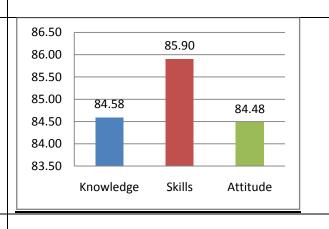


Employer Survey (2015-16)

Knowledge	Skills	Attitude
81.67	84.17	82.50



Knowledge	Skills	Attitude
84.58	85.90	84.48





Knowledge	Skills	Attitude
84.00	86.67	87.00



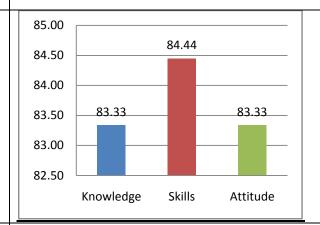
Student Exit Survey (2016-17)

Not Applicable

Not Applicable

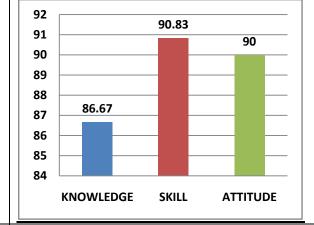
Faculty Survey (2016-17)

Knowledge	Skills	Attitude
83.33	84.44	83.33

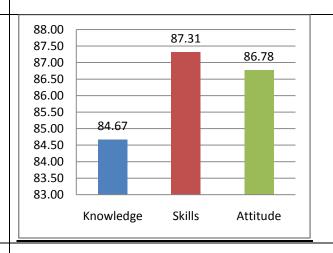


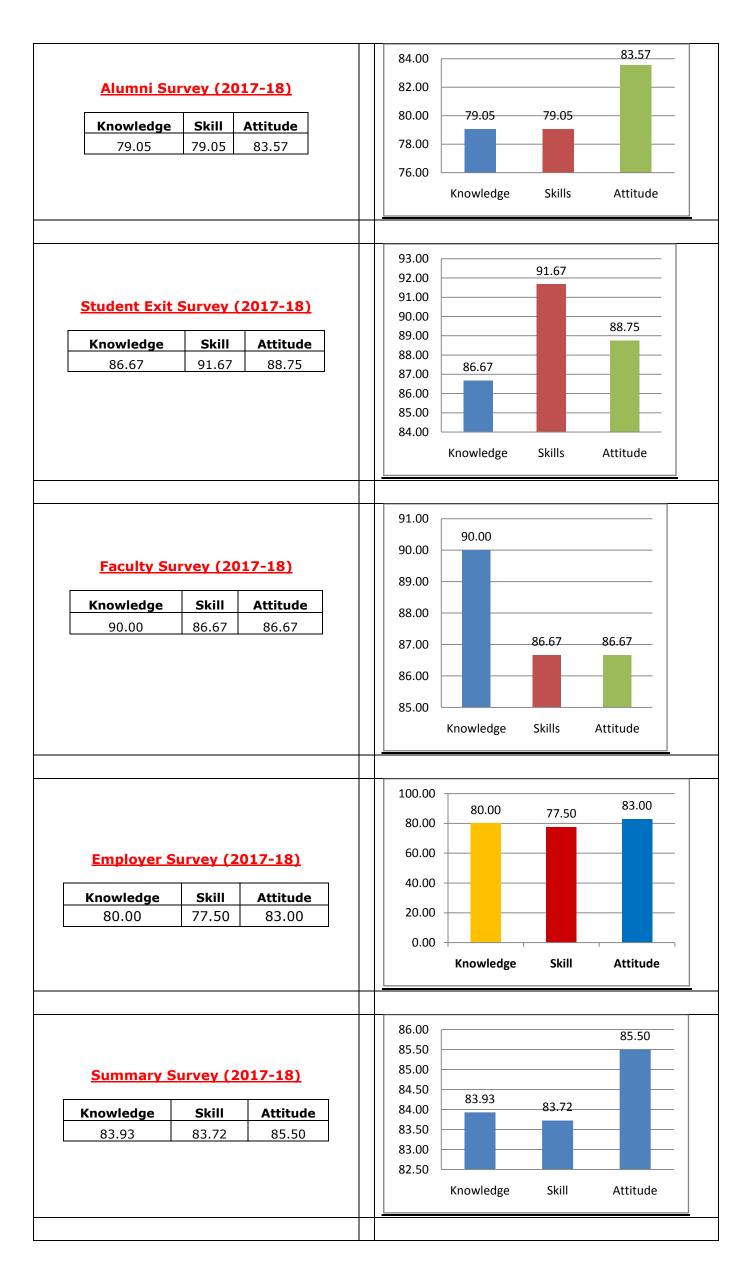
Employer Survey (2016-17)

Knowledge	Skills	Attitude
86.67	90.83	90.00



Knowledge	Skills	Attitude
84.67	87.31	86.78



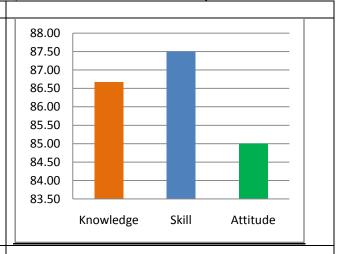


M.Tech. Digital Electronics and Communication Systems:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

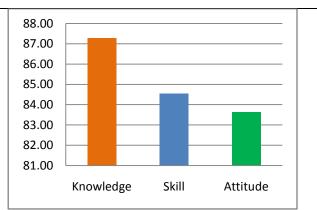
Alumni Survey (2015-16)

Knowledge	Skill	Attitude
86 67	87 50	85.00



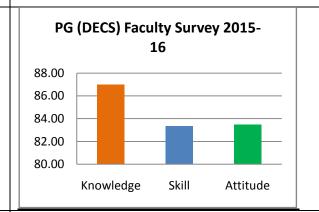
Student Exit Survey (2015-16)

Knowledge	Skill	Attitude
87.27	84.55	83.64



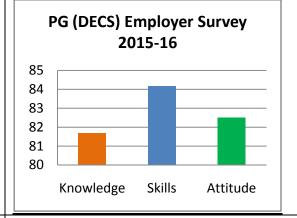
Faculty Survey (2015-16)

Knowledge	Skill	Attitude
87.00	83.33	83.50

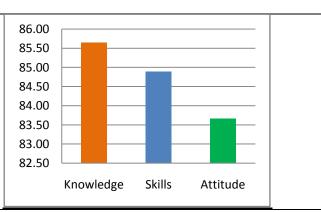


Employer Survey (2015-16)

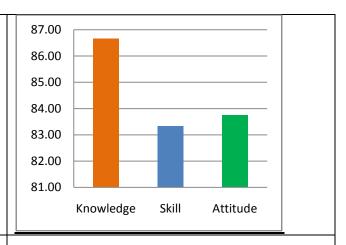
Knowledge	Skills	Attitude
81.67	84.17	82.5



Knowledge	Skills	Attitude
85.65	84.89	83.66

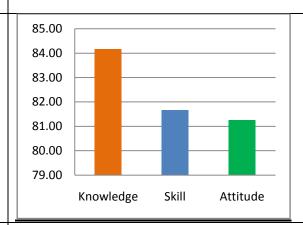


Knowledge	Skill	Attitude
86.67	83.33	83.75



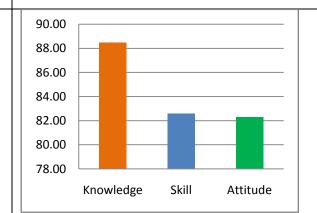
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
84.17	81.67	81.25



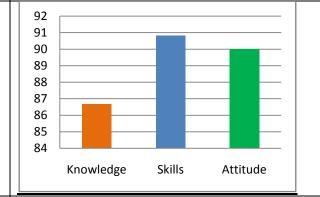
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
88.46	82.56	82.31

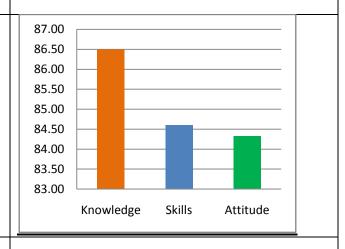


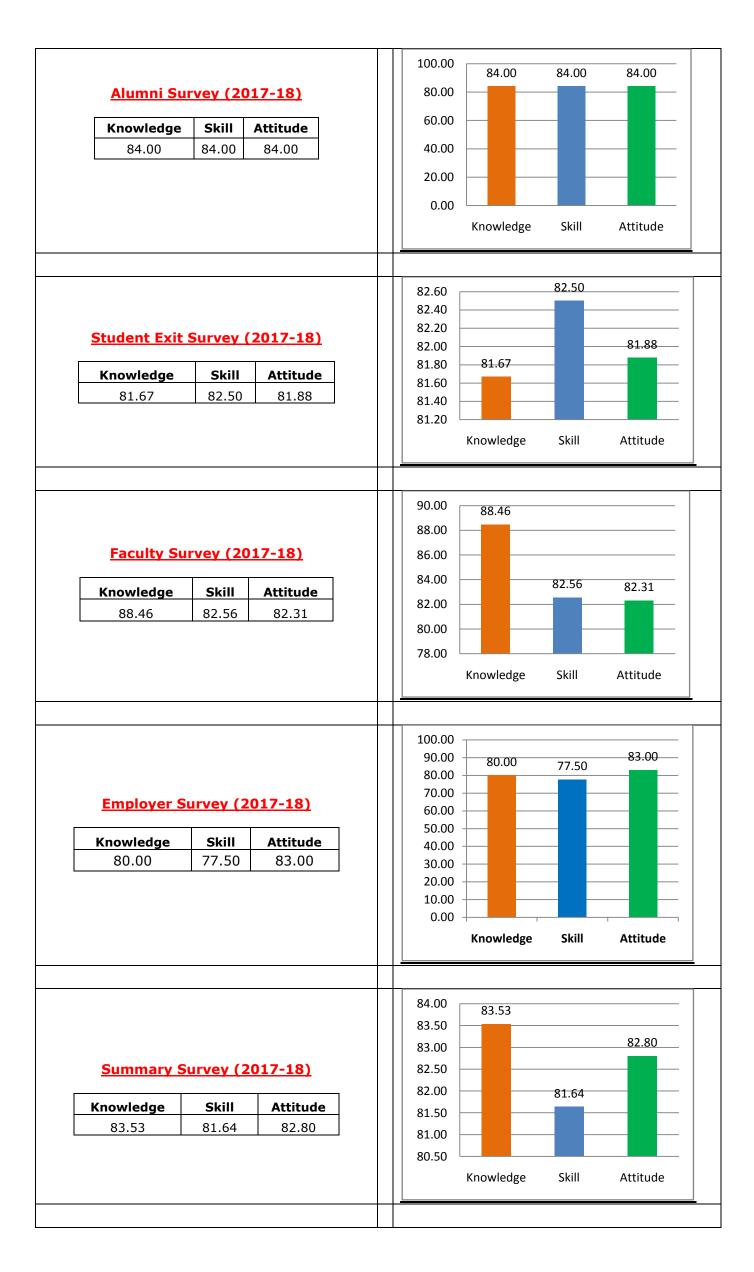
Employer Survey (2016-17)

Knowledge	Skills	Attitude
86.67	90.83	90

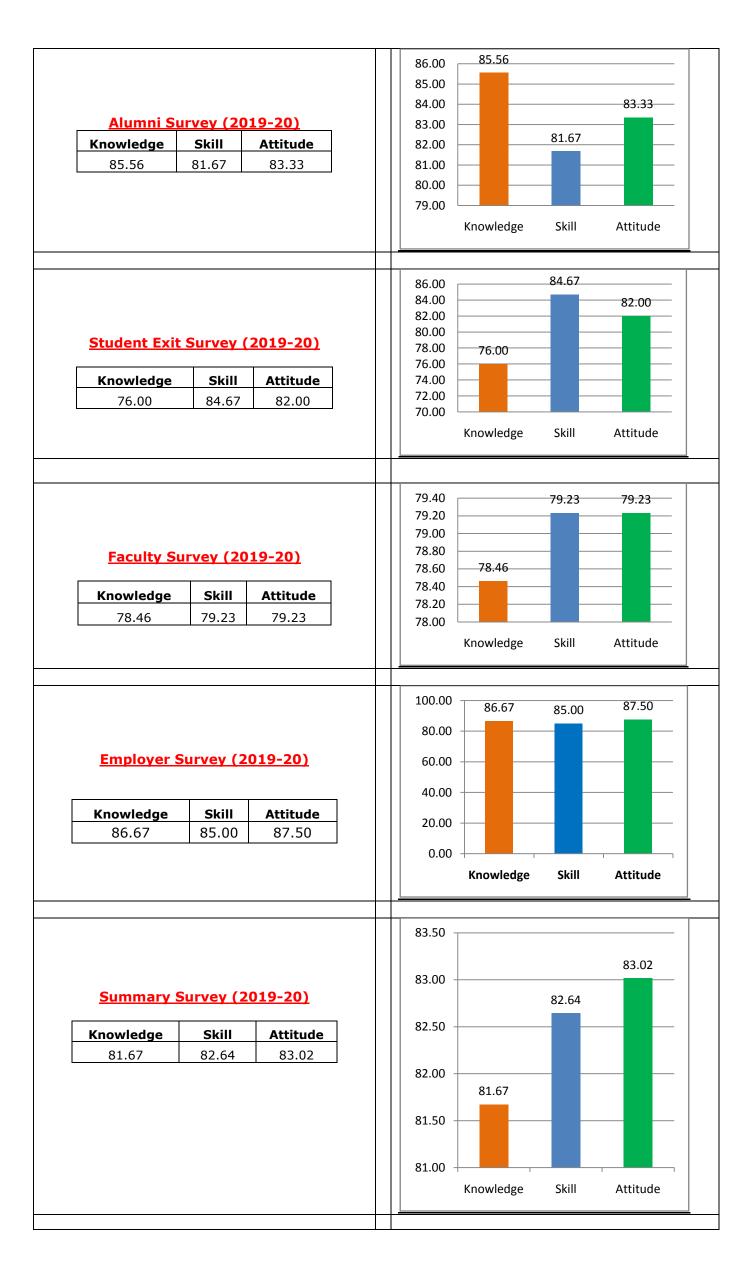


Knowledge	Skills	Attitude
86.49	84.60	84.33







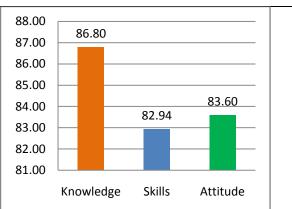


M.Tech. - VLSI:

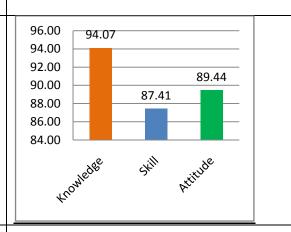
(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

86.50 87.00 86.00 86.00 85.00 Alumni Survey (2015-16) 84.00 83.00 82.33 Knowledge Skill Attitude 82.00 81.00 86.00 82.33 86.50 80.00 Knowledge Skill Attitude 87.00 85.78 86.00 85.00 84.00 **Student Exit Survey (2015-16)** 84.00 83.00 81.67 Knowledge Skill **Attitude** 82.00 81.00 85.78 84.00 81.67 80.00 79.00 Skill Attitude Knowledge 93.75 95.00 90.00 Faculty Survey (2015-16) 83.75 85.00 81.25 80.00 Knowledge Skill **Attitude** 93.75 81.25 83.75 75.00 Knowledge Skill Attitude 84.17 84.5 84 83.5 **Employer Survey (2015-16)** 83 82.5 82.5 81.67 82 Knowledge Skills Attitude 81.5 81.67 84.17 82.5 81 80.5 80 Skills Attitude Knowledge 88.00 86.80

Knowledge	Skills	Attitude
86.80	82.94	83.60

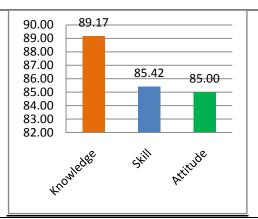


Knowledge	Skill	Attitude
94.07	87.41	89.44



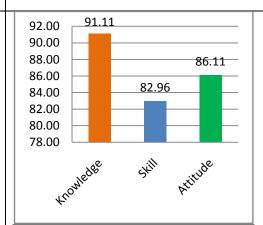
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
89.17	85.42	85.00



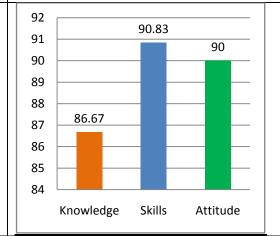
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
91.11	82.96	86.11

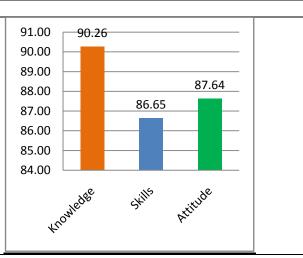


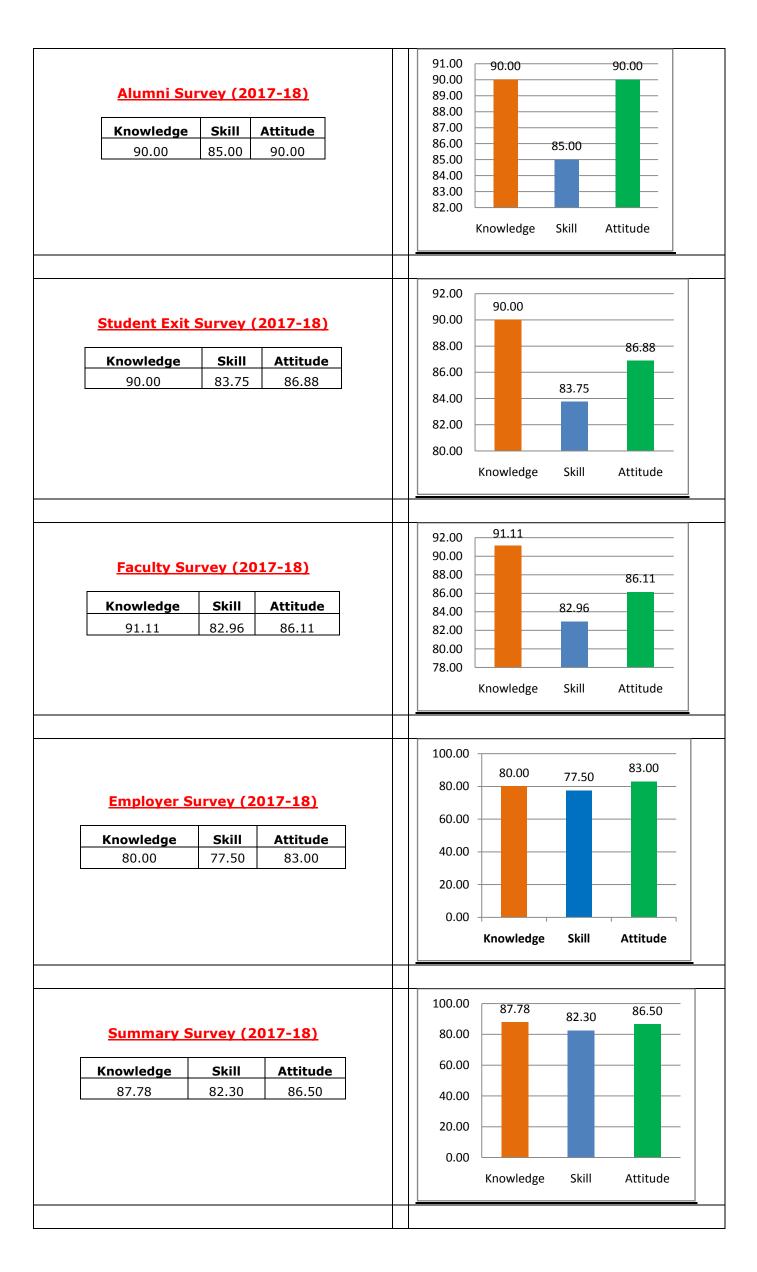
Employer Survey (2016-17)

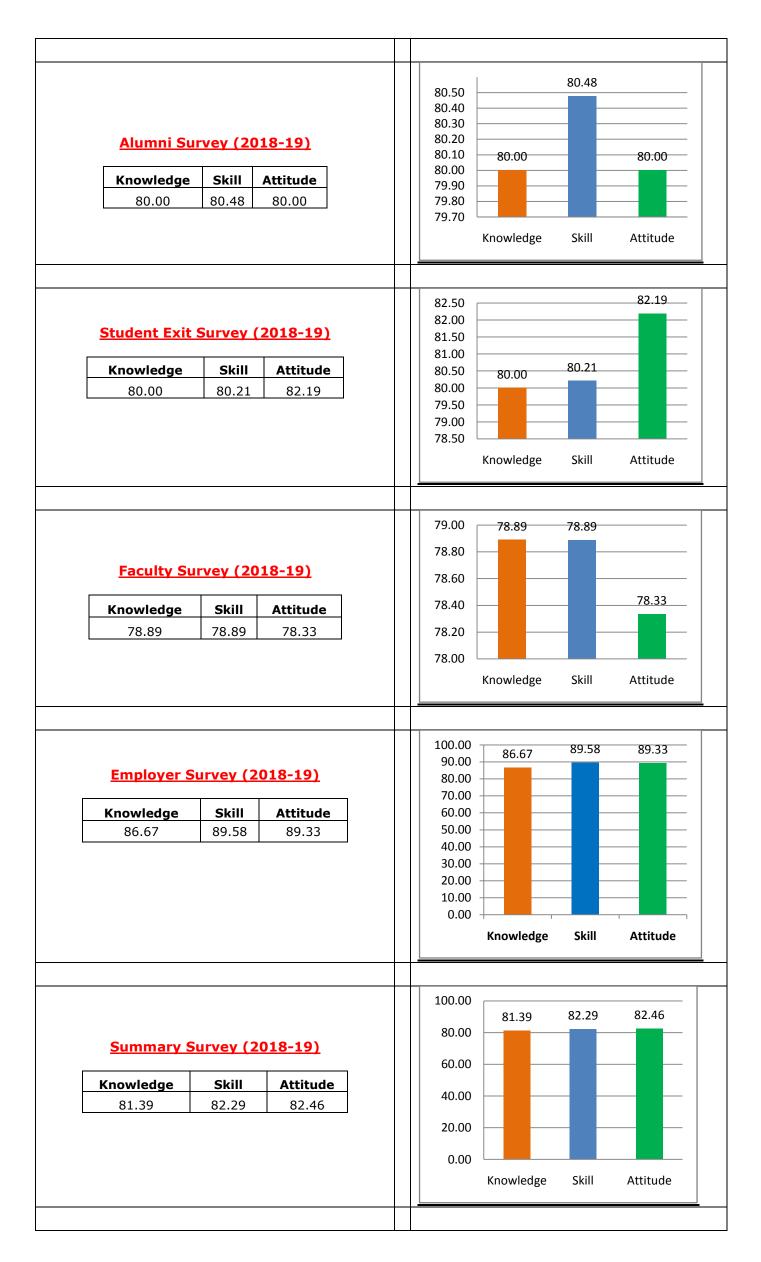
Knowledge	Skills	Attitude
86.67	90.83	90

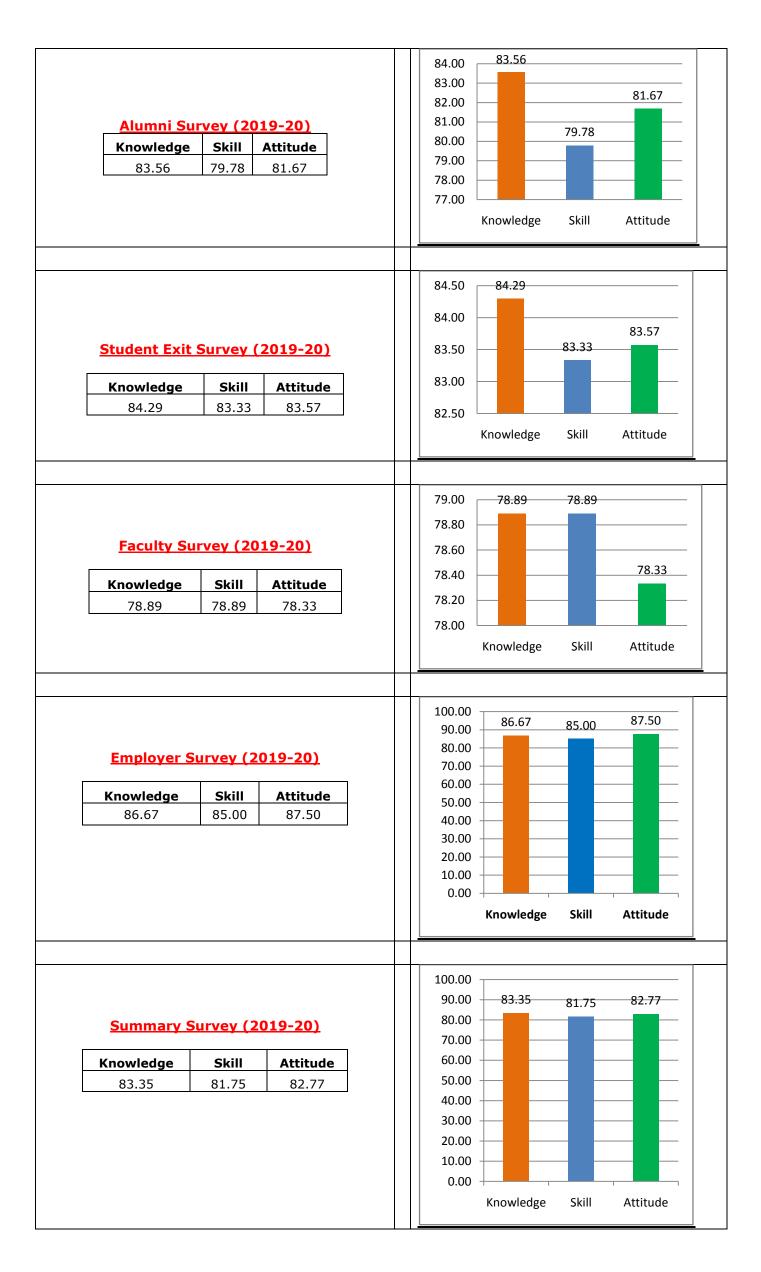


Knowledge	Skills	Attitude
90.26	86.65	87.64







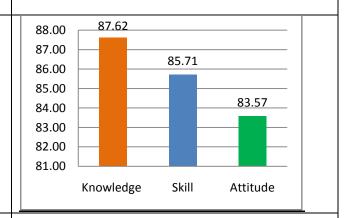


M.Tech. - Communication Systems:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)

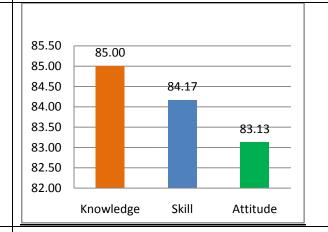
Alumni Survey (2015-16)

Knowledge	Skill	Attitude
87.62	85.71	83.57



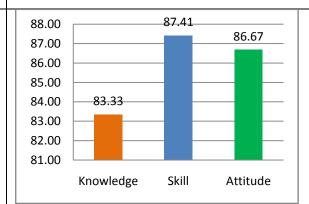
Student Exit Survey (2015-16)

Knowledge	Skill	Attitude
85.00	84.17	83.13



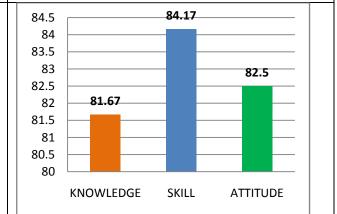
Faculty Survey (2015-16)

Knowledge	Skill	Attitude
83.33	87.41	86.67

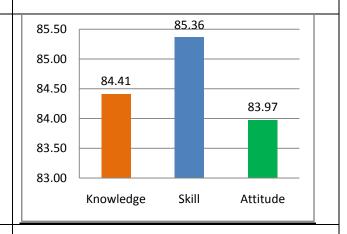


Employer Survey (2015-16)

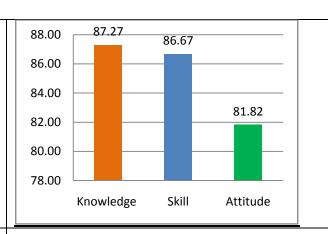
Knowledge	Skill	Attitude
81.67	84.17	82.5



Knowledge	Skill	Attitude
84.41	85.36	83.97

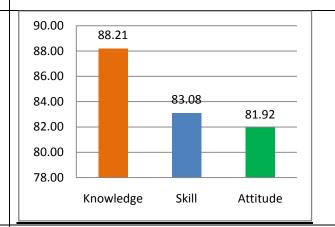


Knowledge	Skill	Attitude
87.27	86.67	81.82



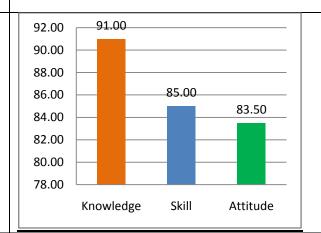
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
88.21	83.08	81.92



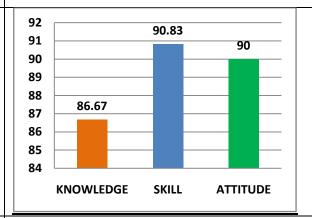
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
91.00	85.00	83.50

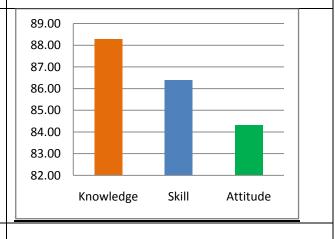


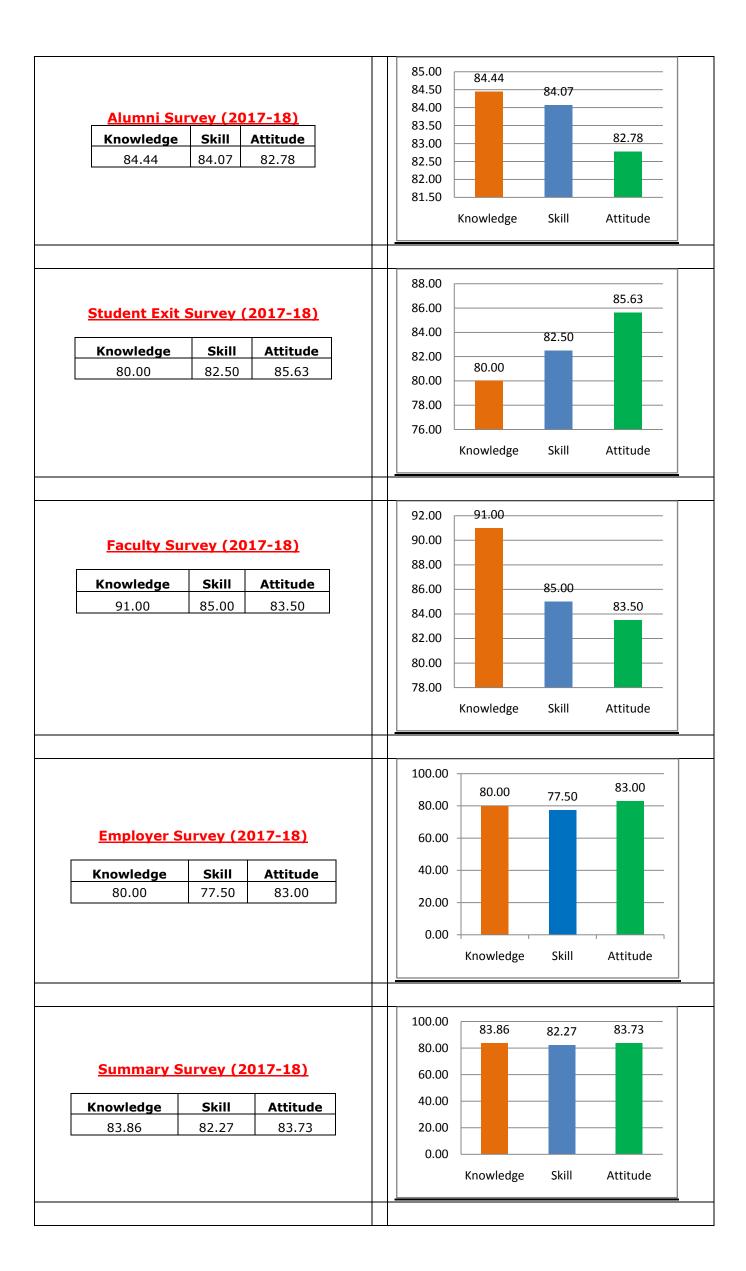
Employer Survey (2016-17)

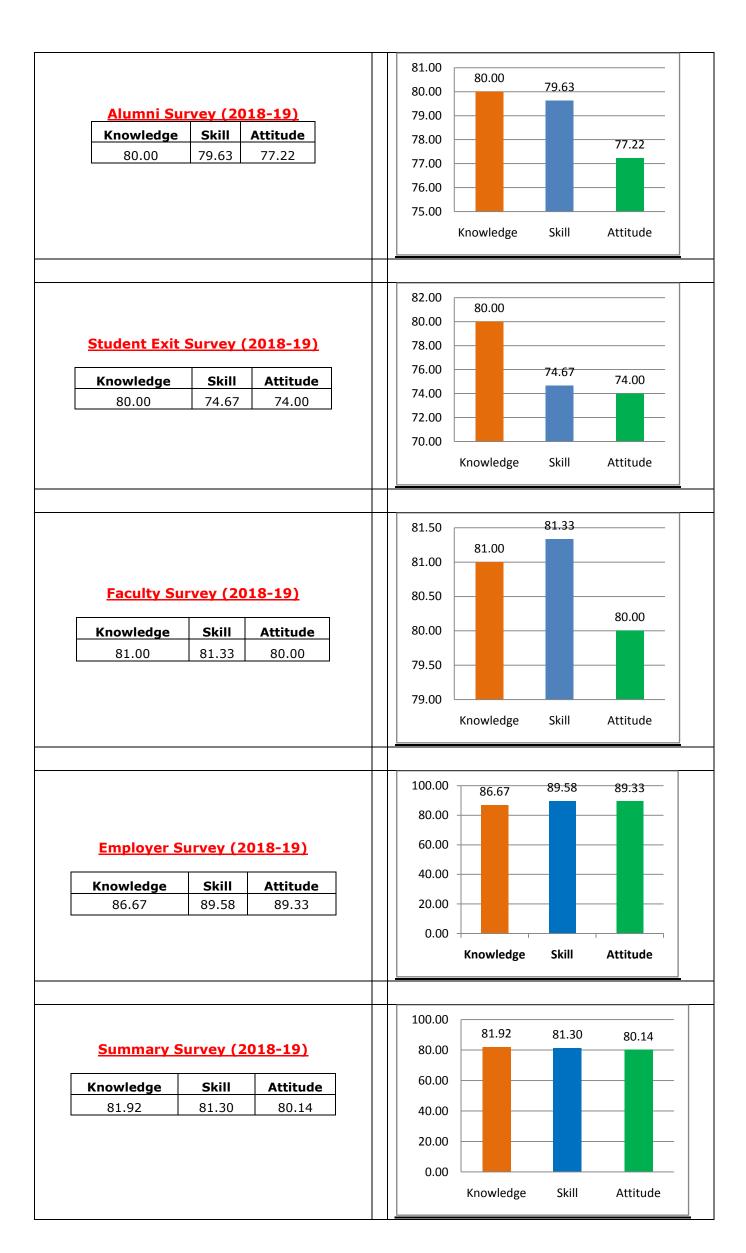
Knowledge	Skill	Attitude
86.67	90.83	90.00

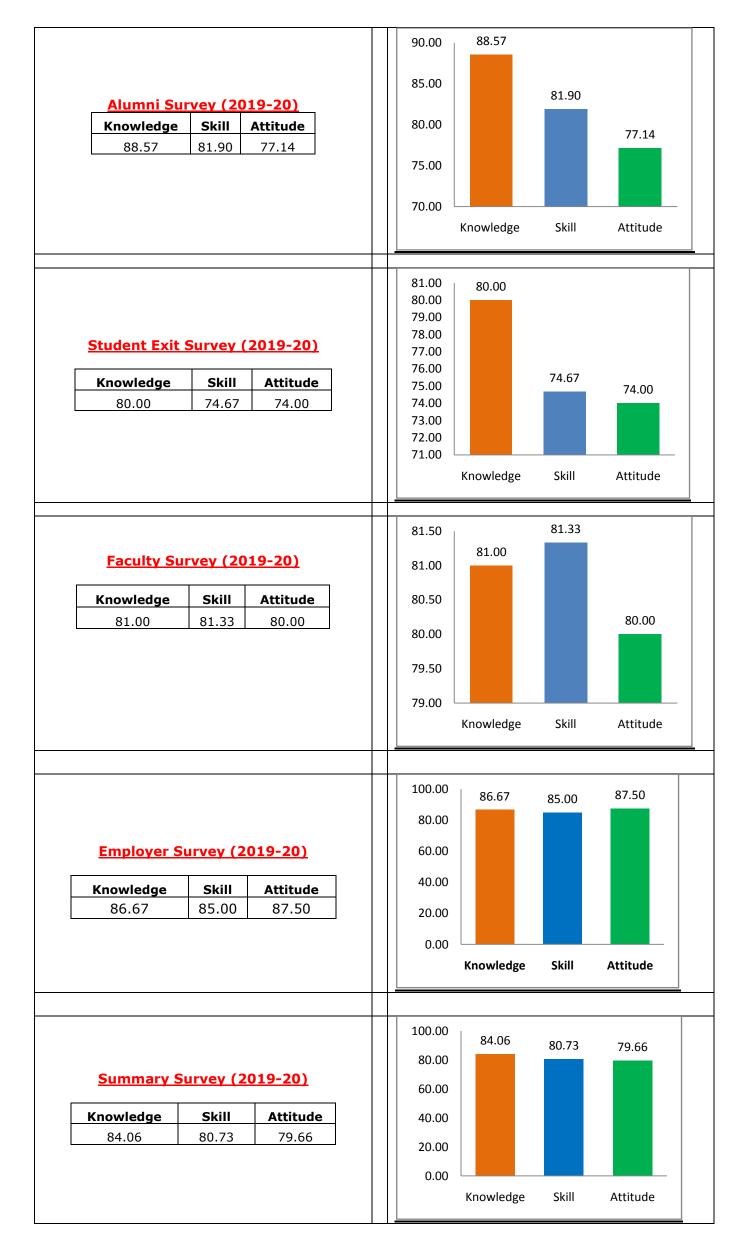


Knowledge	Skill	Attitude
88.29	86.39	84.31



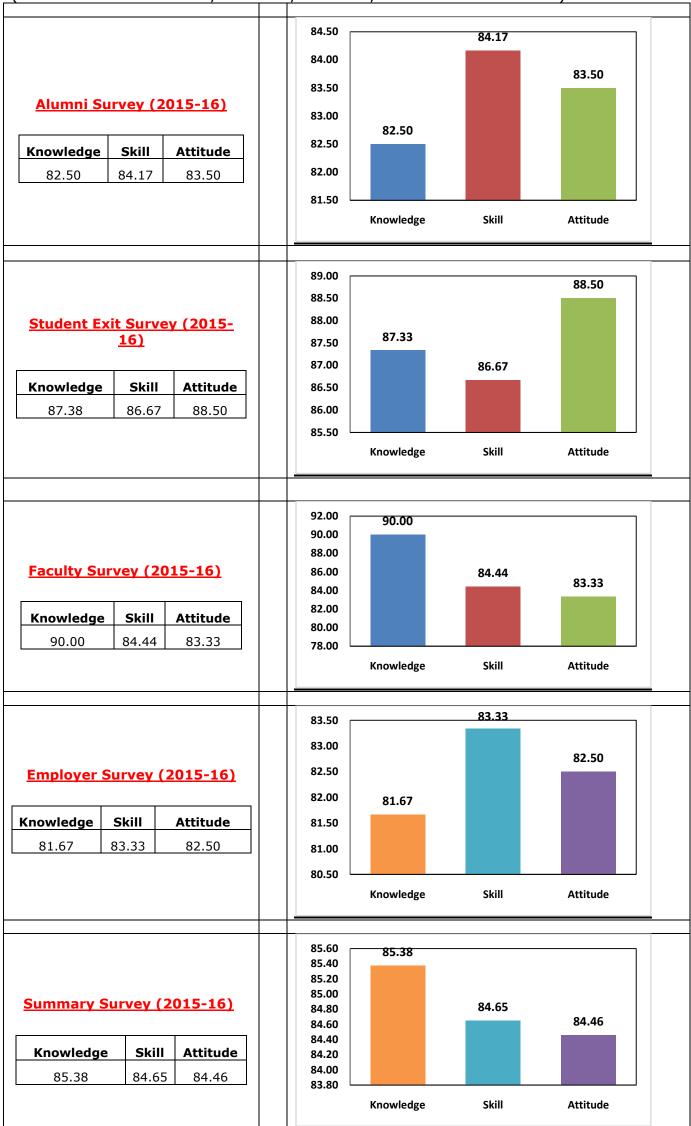


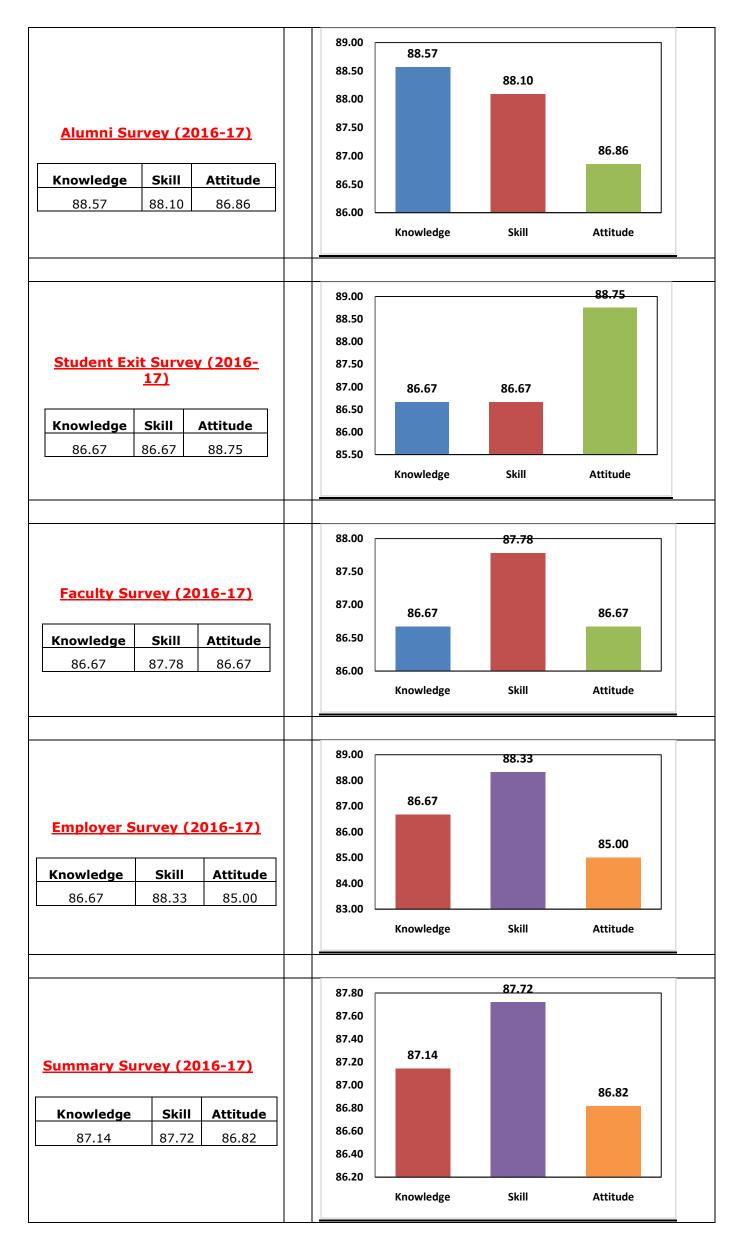


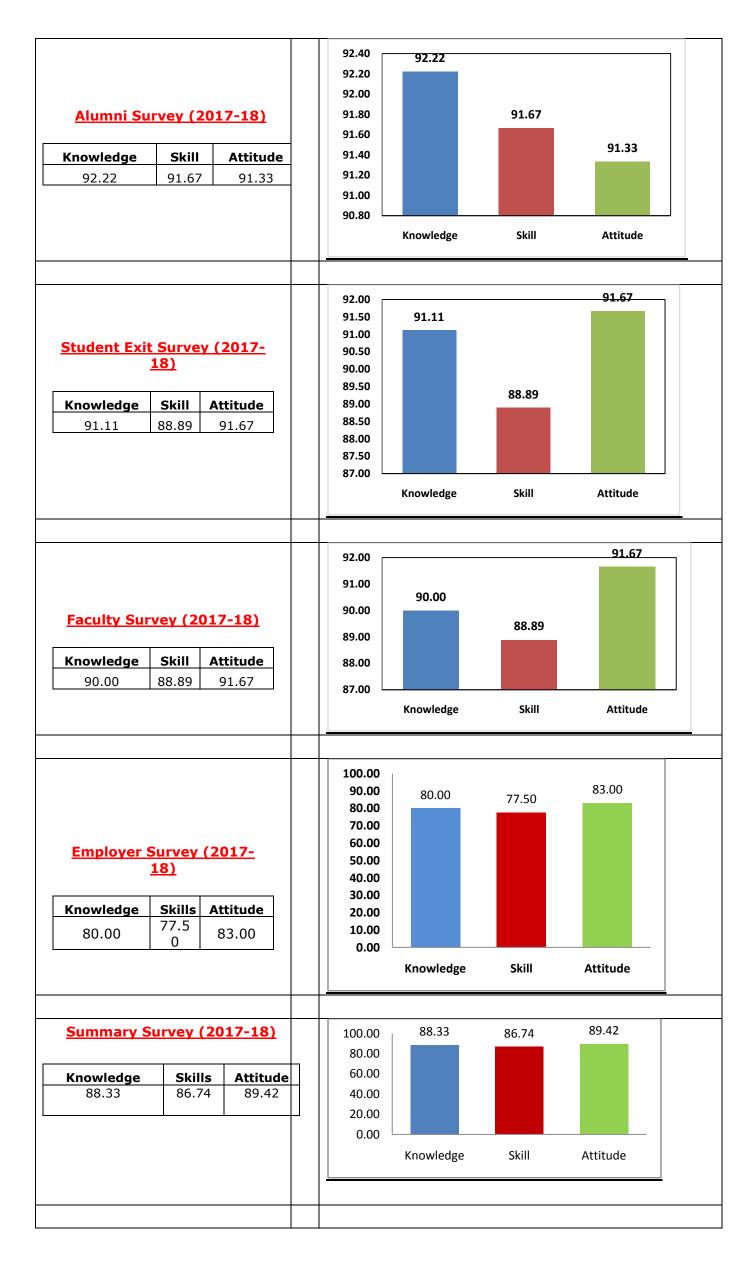


M.Tech. - Computer Networks and Information Security:

(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)



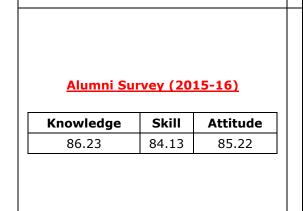


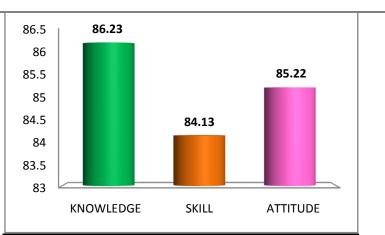


MCA Program

Master of Computer Applications

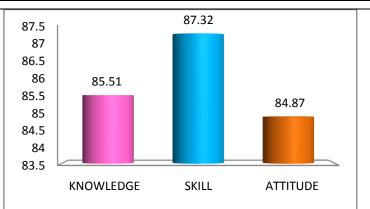
(In the order of 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20)





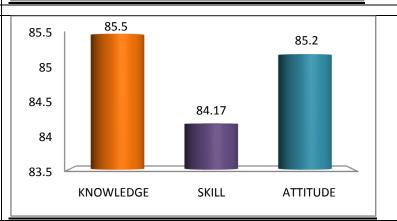
Student Exit Survey (2015-16)

Knowledge	Skill	Attitude
85.51	87.32	84.87



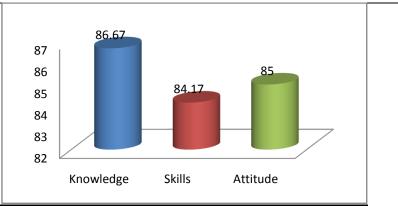
Faculty Survey (2015-16)

Knowledge	Skill	Attitude
85.5	84.17	85.2

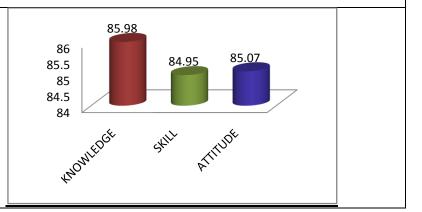


Employer Survey (2015-16)

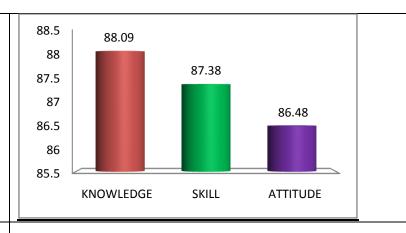
Knowledge	Skill	Attitude
86.67	84.17	85



Knowledge	Skill	Attitude
85.98	84.95	85.07

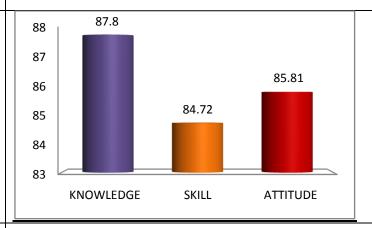


Knowledge	Skill	Attitude
99 NO	87 38	86.48



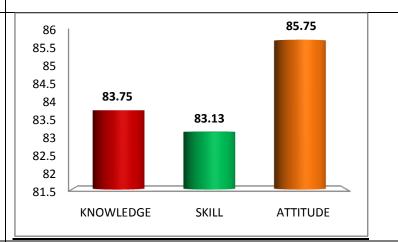
Student Exit Survey (2016-17)

Knowledge	Skill	Attitude
87.8	84.72	85.81



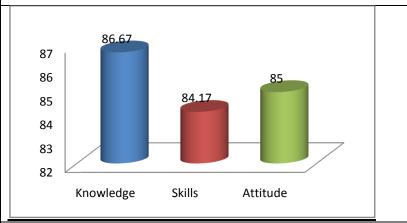
Faculty Survey (2016-17)

Knowledge	Skill	Attitude
83.75	83.13	85.75

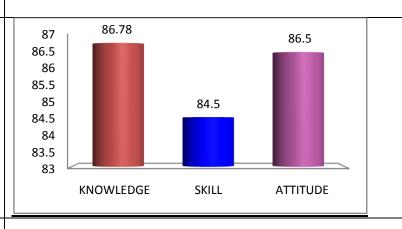


Employer Survey (2016-17)

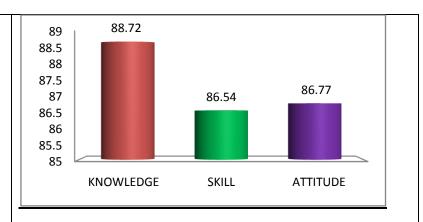
Knowledge	Skill	Attitude
86.67	82.78	88



Knowledge	Skill	Attitude
86.78	84.5	86.5

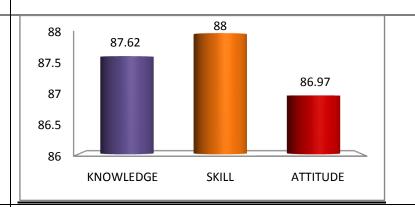


Knowledge	Skill	Attitude
88.72	86.54	86.77



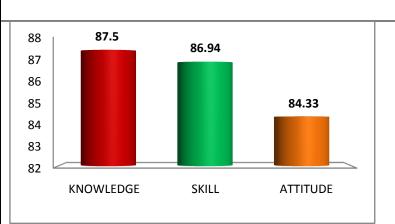
Student Exit Survey (2017-18)

Knowledge	Skill	Attitude
87.62	88	86.97



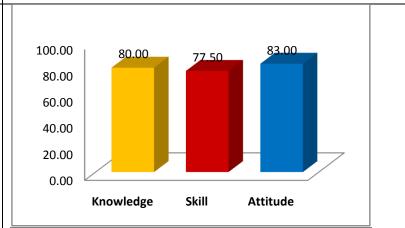
Faculty Survey (2017-18)

Knowledge	Skill	Attitude
87.5	86.94	84.33

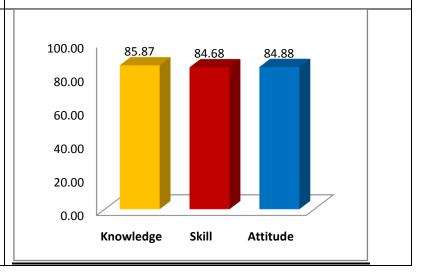


Employer Survey (2017-18)

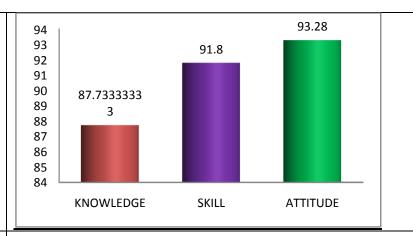
Knowledge	Skill	Attitude
80.00	77.50	83.00



Knowledge	Skill	Attitude
85.87	84.68	84.88

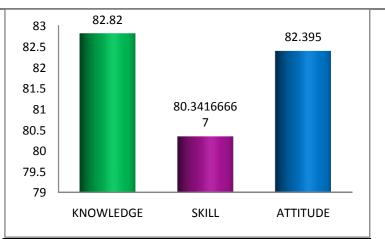


Knowledge	Skill	Attitude
87.73	91.8	93.28



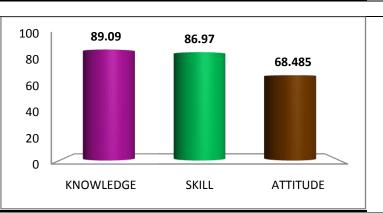
Student Exit Survey (2018-19)

Knowledge	Skill	Attitude
82.82	80.34	82.395



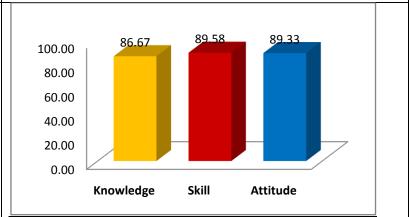
Faculty Survey (2018-19)

Knowledge	Skill	Attitude
89.09	86.97	68.485

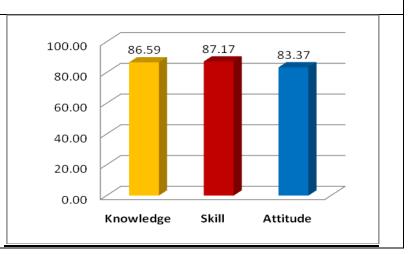


Employer Survey (2018-19)

Knowledge	Skill	Attitude
86.67	89.58	89.33

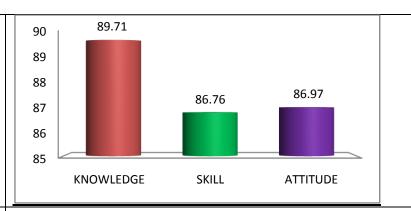


Knowledge	Skill	Attitude
86.59	87.17	83.37



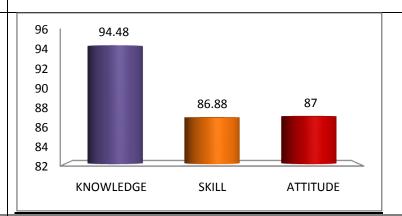
Alumni Survey (2019-20)

Knowledge	Skill	Attitude
89 71	86 97	93.28



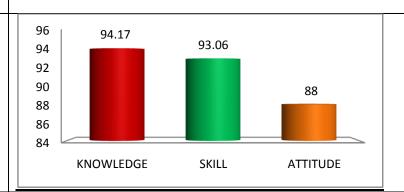
Student Exit Survey (2019-20)

Knowledge	Skill	Attitude
94.48	86.88	87



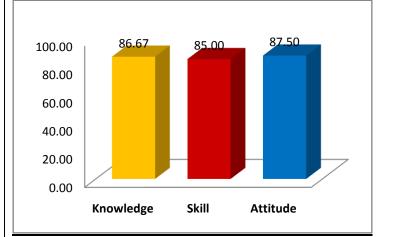
Faculty Survey (2019-20)

Knowledge	Skill	Attitude
94.17	93.06	88



Employer Survey (2019-20)

Knowledge	Skill	Attitude
86.67	85.00	87.50



Summary Survey (2019-20)

Knowledge	Skill	Attitude
91.26	87.98	88.95

