(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai-25) Venkateswara Nagar, Panjappur, Tiruchirappalli - 620 012, Tamil Nadu.









INDEX

CRITERION: 1.4.1

Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders

1)Students 2)Teachers 3)Employers 4)Alumni

2021 - 2022

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ONLINE FEED BACK SYSTEM

[1]	Personal Information
	Name of the Student : V.ABISHEK Batch No.: 227001
	Subject Code and Title: CE 8601 – DESIGN OF STEEL STRUCTURAL ELEMENTS
	Academic Year: 2021-2022 EVEN
	<u>Filled Feedback Form – Student</u>
(1) D o	es the faculty come prepared for the classes?
© E	xcellent VeryGood Good VeryFair Fair
1	bject Knowledge and Clarity of the Faculty.
	xcellent VeryGood Good VeryFair Fair
	partiality and Fairness to Students?
	xcellent VeryGood Good VeryFair Fair
	teraction with Students by the faculty.
E E	xcellent VeryGood Good VeryFair Fair
(5) Va	duable/Extra Information given during the Lectures by the faculty.
	xcellent VeryGood Good VeryFair Fair
(6) En	thusiasm for Subject?
	xcellent VeryGood Good VeryFair Fair
1	ounselling and being Friendly.
E E	xcellent VeryGood Good VeryFair Fair
(8) Pu	nctuality in Evaluation of Exam Papers/ Assignments?
	xcellent VeryGood Good VeryFair Fair
(9) Ab	pility to Ensure Steady Pace Coverage of Syllabus.
E E	xcellent VeryGood Good VeryFair Fair
, ,	bility to Speak Loudly and Clearly.
E E	xcellent VeryGood Good VeryFair Fair
	you have any suggestions in this course for quality improvement required in teaching earning process? Need some Industrial visits
	Dr. Que

HOD/CIVIL



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ONLINE FEED BACK SYSTEM

[1]	Personal Information	
	Name of the Student: A.K.MOHAMMED SULAIMON Batch No.: 2	227023
	Subject Code and Title: CE 8602 STRUCTURAL ANALYSIS - II	
	Academic Year: 2021-2022 EVEN	
	Filled Feedback Form – Student	
(1) Do	es the faculty come prepared for the classes?	
	xcellent VeryGood Good VeryFair Fair	
	bject Knowledge and Clarity of the Faculty.	
	xcellent VeryGood Good VeryFair Fair	
	partiality and Fairness to Students?	
	xcellent VeryGood Good VeryFair Fair	
	teraction with Students by the faculty.	
	xcellent VeryGood Good VeryFair Fair	
	duable/Extra Information given during the Lectures by the faculty.	
	xcellent VeryGood Good VeryFair Fair	
	athusiasm for Subject?	
	xcellent VeryGood Good VeryFair Fair	
	ounselling and being Friendly.	
© _E	xcellent VeryGood Good VeryFair Fair	
	nctuality in Evaluation of Exam Papers/ Assignments?	
	xcellent VeryGood Good VeryFair Fair	
	pility to Ensure Steady Pace Coverage of Syllabus.	
	xcellent VeryGood Good VeryFair Fair	
	bility to Speak Loudly and Clearly.	
E E	xcellent VeryGood Good VeryFair Fair	
	you have any suggestions in this course for quality improvement required in teaching earning process?	
	Don. Que	

HOD/CIVIL



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ONLINE FEED BACK SYSTEM

[1]	Personal Information							
	Name of the Student : M.PAVITHRA	Batch No.: 227026						
	Subject Code and Title: CE 8603 – IRRIGATION ENGINEERING							
	Academic Year: 2021-2022 EVEN							

Filled Feedback Form - Student

(1)	Does the facul	ty come prepa	red for the	classes?				
0	Excellent C	VeryGood C	Good C	VeryFair C	Fair			
(2)	Subject Know	ledge and Clar	ity of the l	Faculty.				
0	Excellent 🖸	VeryGood C	Good	VeryFair C	Fair			
(3)	Impartiality a	nd Fairness to	Students?					
	Excellent 🖸	VeryGood C	Good C	VeryFair C	Fair			
(4)	Interaction wi	ith Students by	the facult	y.				
	Excellent 🖸	VeryGood C	Good C	VeryFair 🗀	Fair			
(5)	Valuable/Extr	a Information	given duri	ing the Lectur	es by the faculty.			
		VeryGood C	Good C	VeryFair 🗀	Fair			
(6)	Enthusiasm fo	or Subject?						
	Excellent 🖸	VeryGood C	Good C	VeryFair C	Fair			
(7)	Counselling a	nd being Frien	dly.					
	Excellent 🖸	VeryGood C	Good C	VeryFair C	Fair			
(8)	Punctuality in	Evaluation of	Exam Pap	ers/ Assignm	ents?			
		VeryGood C		,				
		ure Steady Pac						
0	Excellent	VeryGood C	Good C	VeryFair C	Fair			
	-	eak Loudly and						
0	Excellent C	VeryGood C	Good C	VeryFair C	Fair			
	Do you have any suggestions in this course for quality improvement required in teaching and learning process? Need to visit irrigation structures							

2511. Que

HOD/CIVIL



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Faculty Feedback on Syllabus

[1]	Personal Information						
	Name	of the Faculty		: K.SA	THYA PRABHA		
	Design	ation		: ASSIS	STANT PROFESSOR		
	Depart	ment		: CIVII	LENGINEERING		
	Course	Code and Nar	ne	: EN 85	591 - WATER SUPPLY ENGI	NEERING	
	Year /	Semester / Bra	nch	: III/V/	CIVIL		
	AU - R	Regulation		: 2017			
	Acadeı	mic year / ODI	or EVEN	: 2021 -	– 2022 /ODD SEMESTER		
[2] Ch	oose ap		ion against eac				
Disagi	ree (DA				ase kindly encircle your choice Agree (A) -2; Strongly Agree		
	a)	The syllabus	is designed t	o bridge	e the gap between academic	es and industry	
		0	1	2	3		
	b)	The syllabus	is designed to	to bridge the gap between Theory and Practical			
		0	1	2	(3)		
	c)	The syllabus	can be comp	pleted within the prescribed times limits			
		0	1	2	3		
	d)	The syllabus	covers mode	rn & ad	vanced topics		
		0	1	2	3		
	e)	The objective	es of the sylla	bus is c	learly indicated		
		0	1	2	3		
	f)	The contents	are challeng	ing to te	each		
	·	0	1	2	3		
	g)	The syllabus 0	is designed in	n a way 2	to improve Employability in 3	dex	
If yes,	If yes, mention the Content beyond the Syllabus added in this course: Ideas regarding						
SOITWA	software usage in water supply engineering K. Samuel						

SIGNATURE



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Employer Feedback on Syllabus

[1]	Person	nal Informati	on			
Nam	e of the	HR/Team Lea	der/ Manager	M.I.Stru M.Sc., (R	ANCHEZHIAN, M.E., P.E., c., C. Engg.(I), M.I.E. Real Estate & Valuation) (Insolvency and Bankruptcy Bo	
Name of the Company /Organization			anization		STRUCTIONS partments, Big Sowrastra Street.	t, Woraiyur,
Designation of the Employer			er	: Senior Pro Engineer Panel Va	ofessional Engineer Chartered, Registered Valuer, Class – I- luer I.O.B., P.N.B., Canara Bar nk of Maharashtra, Syndicate	A Engineer, ık, Indian
Emplo [2] C	oyer con hoose a	ppropriate op (Please rat	d . (Optional) otion against ea e your prefere	: : ach question nce) (Please		
	a)	The Curricu	lum is designe	ed to bridge	the gap between academic	s and industry
		0	1	2	3	
	b)	The Curricu	lum is designe	ed to bridge	the gap between Theory ar	nd Practical
		0	1	2	3	
	c)	The Curricu	lum is designe	ed for enhar	ncing employability skills	
		0	1	2	3	
	d)	The syllabu	s covers mode	ern & advan	ced topics	
		0	1	2	3	
	e)	The Curricu	lum is effectiv	e in develop	ping innovative thinking skill	s
		0	1	2	3	
	f)	The Current	syllabus is ne	eed based		
		0	1	2	(3)	
	g)	The Curricu 0	lum paves a w 1	vay for the s	students to become entrepre	eneurs
[3]	Sugge	stions for Ad	dd-on Courses	s if any: No	_	
If yes	, mentio	on the Add-o	n Course deta	il		V·ophital SIGNATURE



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

				CIVIII	PORVET			
Engi Coll	This alumni ineering studer ege of Enginee	TIO WITO HAVE	2130	uated tro	ent tool prepar om the Civil	red to evaluat Engineering p	e the ou program	utcomes of Civ at Saranatha
[1]	Personal In	formation						
	Name of the	Graduate	:	JAYA	SUDHA	K		
	Batch No.		:	207	019.			
	Register No.		:	813	8171030	17		
	Year of Grac	luation	:	202	11			
	Batch year		:	201	7			
*	Contact Nun	ıber	:	975	5110340	4		
	Email ID		:	Suc	bhasathyo	Nasan@	mail.	com.
Disag a)	;ree (DA) = 0;	rate your a Partially Ag to apply k	chieve ree (P nowle	ement) (P PA) – 1; edge of	lease kindly en Agree (A) -2; mathematics	Strongly Ag	ree (SA	
	0	1	2		3			
b) desig	An ability to n of various s	identify, forn tructures. (PC	nulate)-2)	and ana	alyze complex	Civil Engin	eering	problems on
	0	1	2		3			
c) syster	An ability to ms, componer	design Civil nts or process	Engir to me	neering (eet the in	Structural sys	tems, Envir	onment	al treatment
	0	1 .	2		3			
d)	An ability to i	dentify, formu	ılate a	ind solve	problems of (Civil Engine	ering. (PO-4)
	0	1	2		3	e)		

e) C				of the moder otal Station. (F	n Civil Engineering tools such as Aut
	0	1	2	3	
f) re		ility to apply le e professional	nowledge to Engineering	access society	tal, health, safety and cultural issues 6)
	0	1	2	(3)	
g) An ab ocietal and e	ility to demor environmental	estrate the ki context for su	nowledge of pustainable deve	rofessional Engineering solutions in elopment. (PO-7)
	0	1	2	3	
h re) An ab esponsibilitie		ethical princ	ciples and co	mmend to professional ethics and
	0	1	2	3	
i)	An abil	ity to function	as a team and	d to co-ordinate	e the project activities. (PO-9)
	0	1	2	3	
j) er	An ab ovironment. (ility to comm (PO-10)	unicate effec	ctively among	the team members and working
	0	1	2	3	
k) to	An abili manage pro	ty to demonsti jects. (PO-11)	rate the know	ledge of Engir	neering and Management principles
	0	1	2	3	
l) Eng	An abili gineering an	ty to engage d allied areas.	in independ (PO-12)	ent and lifelor	ng learning in the context of Civil
	0	1	2	3	
m) prot (PS	An ability fession by a O-1)	/ to accomplis attaining basic	h an elevated s sciences, d	d level of techr esign and dra	nical expertise in higher education / wings and Engineering Principles.
	0	1	2	3	
n) that	An ability is technicall	to explore ar y feasible, ecc	nd relate mod nomically an	lern Engineeri d socially acce	ng tools for the professional works
	0	1	2	3	,,

[3] Education Experience (please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;						
a.	Does the De	partment of	Civil Enginee	ring satisfy your expectations?		
	0	1	(2)	3		
b. . yo	Do you think ur core area?	that the dep	partment of 0	Civil Engineering prepared you for employment in		
	0	1	(2)	3		
c. Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?						
	0	1	(2)	3		
d.				f modern engineering tools and engineering during your course of study?		
	0	1	2	3		
e. En	Are you sa gineering prog		the teachir	ng methodology and content delivery of Civil		
	0	1	2	3		
f. R 8	Do you thin &D activities?	k that the (Civil Enginee	ring program have given you an exposure to		
	0	1	2	3		
g. pra	g. Are you confident enough that the Civil Engineering program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?					
	0	1	(2)	3		
h.	Are you satisf	ied with the f	aculty compe	etency?		
	0	1	2	3		
i.	Do you recom	mend the Civ	vil Engineerin	ng program of SCE to others?		
			2	3		

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank GATE - 16.50 ., TANCET - 57-108 percentile.

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

NIL.

K. Jayamally: SIGNATURE



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

	neering studen	survey is an int ts who have ring, Tiruchiran	graduated	sment tool prepared from the Civil En	to evaluate the gineering progr	outcome am at S	es of Civil Saranathan
[1]	Personal In	formation					
	Name of the	Graduate	: DUR				
	Batch No.		: 20 71				
	Register No.		:8138	17103302			
	Year of Grad	luation	: 202	l			
	Batch year	34		-2021			
	Contact Nun	nber	: 975	1003193	as Dan	nail-c	om
	Email ID		: durg	abaskaran	2 800 691	,,,,,	
	(Plea gree (DA) – 0;	ase rate your a Partially Ag	chievement) ree (PA) –	Civil Program (Please kindly end) (Richard Richard Ric	Strongly Agree	(SA) - 3	
		Numerical ted			5 9 33	•	, ,
	0	1	2	3			
b) desig	PRINCIPLE CONTRACTOR DE LA CONTRACTOR DE	o identify, form structures. (PC		analyze complex	Civil Engineer	ing prob	lems on
	0	1	2	3			
c) syste				ng Structural syst e industrial needs		nental tr	eatment
	0	1	(2)	3			
d)	An ability to	identify, form	ulate and so	olve problems of C	ivil Engineerir	ng. (PO-4	4)
	0	1	2	(3)			

				Ι Δι
e) CAD	An ability to / Staad Pro /	apply the known	owledge of cture / Tota	of the modern Civil Engineering tools such as Au al Station. (PO-5)
	0	1	2	(3)
f) relev	An ability to ant to the pro	o apply knowl fessional Engi	edge to ac	ccess societal, health, safety and cultural issue ractice. (PO-6)
	0	1	2	3
g) socie	An ability to	o demonstrate onmental conte	e the know ext for sust	wledge of professional Engineering solutions i tainable development. (PO-7)
	0	1	2	3
h) respo	An ability tonsibilities. (P		cal princip	oles and commend to professional ethics and
	0	1	2	3
i)	An ability to	function as a	team and t	to co-ordinate the project activities. (PO-9)
	0	1	2	3
j) envir	An ability onment. (PO-		ate effectiv	ively among the team members and working
	0	1 (2	3
k) to ma	An ability to nage projects	demonstrate s. (PO-11)	the knowle	edge of Engineering and Management principles
	0	1 (2	3
l) Engin	An ability to eering and all	o engage in i lied areas. (PC	ndepender)-12)	nt and lifelong learning in the context of Civil
	0	1	2	3
m) profes (PSO-	sion by attail	accomplish ar ning basic sci	n elevated ences, des	level of technical expertise in higher education / esign and drawings and Engineering Principles.
	0	1	2	3
n) that is	An ability to technically fe	explore and re asible, econor	elate mode nically and	ern Engineering tools for the professional works disocially acceptable. (PSO-2)
	0	1	2	(3)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

GATE - 8

TANCET - 39. 5 Percentile

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?

YESINO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

NILA

SIGNATURE



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil

			oalli.					
[1]	Personal Info	ormation		102	is o			
	Name of the O	Graduate	: B. Risi		Shara	the.		
	Batch No.		: 20703					
	Register No.		: 81381	1103	036.			
	Year of Gradu	uation	: 2021					
•	Batch year		: 2017 - 8	2018	202	1.		
	Contact Num	ber .	: 9566	3650	049.			
	Email ID		: dishibh	aratt	hiloc	0@gm	ail-ce	om
		se rate your ac	chievement) (lease !	kindly er			3.
Disag	gree $(DA) - 0$;	Partially Agi	ree (PA) - 1;	Agre	e (A) -2;	Strongly Ag	ree (SA	1) – 3;
a) funda	An ability amentals and i				hematic	s, science,	Civil	Engineering
	0	1	2	3				
b) desiç	An ability to gn of various s			alyze	complex	Civil Engir	eering	problems on
	0	1	2	3				
c) syste	An ability to						ronmen	ital treatment
	0	1	2	3				
d)	An ability to	identify, formu	ulate and solv	e prob	olems of	Civil Engine	eering.	(PO-4)
	0	1	(2)	3				
d)	1761		ulate and solv		olems of	Civil Engine	eering.	(PO-4)

e) CAD	An ability t	to apply the kr / Rivet Archite	nowledge o cture / Tota	f the mod al Station	dern Civil Engineering tools such as Auto . (PO-5)
	0	1	2	3	
f) relev	An ability frant to the pro	to apply know ofessional Eng	ledge to a ineering pr	ccess so actice. (F	cietal, health, safety and cultural issues PO-6)
	0	1	2	3	
g) socie	An ability etal and envir	to demonstrationmental cont	te the kno ext for sust	wledge o ainable o	of professional Engineering solutions in development. (PO-7)
	0	,1	2	3	
h) respo	An ability onsibilities. (F	to apply ethi PO-8)	cal princip	les and	commend to professional ethics and
	0	1	2	3	
i)	An ability to	function as a	team and t	o co-ordi	nate the project activities. (PO-9)
	0	1 (2	3	
j) envir	An ability onment. (PO-	to communic -10)	ate effecti	vely am	ong the team members and working
	0	1	2	(3)	
k) to ma	An ability to nage projects	demonstrate s. (PO-11)	the knowle	edge of E	ingineering and Management principles
	0	1 (2	3	
l) Engin	An ability to eering and al	o engage in lilied areas. (Po	independer D-12)	nt and li	felong learning in the context of Civil
	0	1	2	(3)	
n) profes PSO-	sion by attai	accomplish ar ining basic sc	n elevated iences, des	level of t sign and	echnical expertise in higher education / drawings and Engineering Principles.
	0	1	2	(3)	
n) hat is	An ability to technically fe	explore and reasible, econor	elate mode	ern Engin	eering tools for the professional works acceptable. (PSO-2)
	0	1	2	3	,

[3] Di	sagree (DA) -	0; Partially	Agree (PA) –	encircle your choice) - 1; Agree (A) – 2; Strongly Agree (SA) –	3;
a.	Does the Dep	partment of	Civil Engineeri	ing satisfy your expectations?	
	0	1	2	3	
b. yo	Do you think ur core area?	that the de	partment of C	ivil Engineering prepared you for employment	ent in
	0	1	2	(3)	
c. wi	Does the curr th other gradua	iculum of Ci tes of the sa	vil Engineering ame program ir	g satisfy your academic requirements to con n other institutions?	npete
	0	1	2	3	21
d.	Are you sat des of practice	tisfied with related Civil	the use of Engineering d	modern engineering tools and engine luring your course of study?	ering
	0	1	2	3	avesti tau
e. En	Are you sat gineering progr		the teaching	methodology and content delivery of	Civil
	0	1	(2)	3	
f. R 8	Do you think Dactivities?	that the	Civil Engineerii	ng program have given you an exposur	e to
	0	1	2	3	
g. pra	Are you cont	fident enou ssional Elec	gh that the C ctrical and Elec	ivil Engineering program has prepared yo ctronics Engineer after 3 years from now?	ou to
	0	1	(2)	3	
h.	Are you satisfie	ed with the fa	aculty compete	ency?	
	0	1	(2)	3	
i.	Do you recomm	nend the Civ	il Engineering	program of SCE to others?	
	0	1	2	3	

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

NILL

B. Robiblina SIGNATURE



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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

		ring, Tiruchira		m die etti ziginering p
[1]	Personal In	formation		
	Name of the	Graduate	: RATHI	ISH BALAJI. B
	Batch No.		: 2070	75.0
	Register No.		: 81381	7103034
	Year of Grad	duation	: 2021	
	Batch year		: 2017	
	Contact Num	nber	: 7373	734594
	Email ID	:	: rathis	h balaji 1999 @ gmail. com
126920	(Plea	eved after Com ase rate your a Partially Ag	chievement) (I	vil Program Please kindly encircle your choice) Agree (A) -2; Strongly Agree (SA) – 3;
a) funda		to apply k Numerical tec		mathematics, science, Civil Engineering
	0	1	2	3
b) desigı	An ability to	identify, form tructures. (PO	nulate and an 9-2)	alyze complex Civil Engineering problems on
	0	1	2	3
c) syster	An ability to ns, compone	design Civil nts or process	Engineering to meet the i	Structural systems, Environmental treatment ndustrial needs. (PO-3)
	0	1	2	3
d)	An ability to	identify, formu	late and solve	e problems of Civil Engineering. (PO-4)
	0	1	2 /	3

3

2 _

0

1

			1	sirale your choice)		
[3] Dis	Education Exp agree (DA) – 0	erience (plea); Partially Ag	se kindly end ree (PA) – 1;	circle your choice) Agree (A) – 2; Strongly Agree (SA) – 3;		
a.	Does the Department of Civil Engineering satisfy your expectations?					
	0	1	2	3		
b. you	Do you think t	hat the depart	ment of Civil	Engineering prepared you for employment in		
	0	1	2	3 -		
c. with	Does the curric n other graduate	ulum of Civil E es of the same	ingineering sa program in of	atisfy your academic requirements to compete ther institutions?		
7	0	1	2	3 /		
d. cod	I. Are you satisfied with the use of modern engineering tools and engineering odes of practice related Civil Engineering during your course of study?					
	0	1	2	3		
	Are you satistineering progra		e teaching	methodology and content delivery of Civil		
	0	1	2	3 /		
	Do you think D activities?	that the Civi	l Engineering	program have given you an exposure to		
	0	1	2 /	3		
g. orac	Are you confictice as a profes	ident enough ssional Electric	that the Civi	I Engineering program has prepared you to onics Engineer after 3 years from now?		
	0	1	2	3 /		
n.	Are you satisfie	d with the fact	ulty competen	cy?		
	0	1	2 /	3		
	Do you recommend the Civil Engineering program of SCE to others?					
	Do you recomm	nend the Civil	Engineering p	program of SCE to others?		

a. Do you have any current job offer?

AEB | NO

YES | NO

b. Are you going to become an Entrepreneur?

YES NO

Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

Very Grood! keep it up

BPA Robert SIGNATURE



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF CIVIL ENGINEERING

			ALUMN	ISURVEY						
Engin Colle	This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.									
[1]	Personal Information									
	Name of the	Graduate	: R.KART	THIKEYAN						
	Batch No.		: 20702	0						
	Register No.		: 8138 171	03018						
8.	Year of Grad	uation	: 2021							
	Batch year		: 2017							
	Contact Num	ber	: 88838	50883						
	Email ID	Ę.	: kartlieke	yan03091999	@g mail	·Com				
	(Plea	•	pleting the Ci chievement) (I		rcle your c	hoice)) – 3;			
a) funda		to apply k Numerical tec	the second secon	mathematics, -1)	science,	Civil	Engineering			
	0	1	2 1	3						
b) desig		identify, form tructures. (PC		alyze complex (Civil Engine	eering	problems on			
	0	1 ,	2	3						
c) system				Structural syste ndustrial needs.		onment	al treatment			
	0	1	2	3 V						
d)	An ability to	identify, formu	late and solv	e problems of Ci	vil Engine	ering. (PO-4)			

e) CAD /	An ability to apply the knowledge of the modern Civil Engineering tools such as Auto D / Staad Pro / Rivet Architecture / Total Station. (PO-5)					
	0	1	2	3		
f) releva		apply knowle essional Engir		ss societal, health, safety and cultural issues ce. (PO-6)		
	0	1	2	3		
g) societ	An ability to	demonstrate nmental conte	the knowled xt for sustain:	dge of professional Engineering solutions in able development. (PO-7)		
	0		~			
	U	7	2	3		
h) respo	An ability to nsibilities. (PC	apply ethic 0-8)	al principles	and commend to professional ethics and		
	0	1	2	3		
i)	An ability to	function as a t	eam and to c	o-ordinate the project activities. (PO-9)		
	0	1 .	2	3		
j) enviro	An ability tonment. (PO-1	o communica 0)	ate effectively	among the team members and working		
	0	1	2	3		
k) to ma	An ability to nage projects.	demonstrate t . (PO-11)	the knowledge	e of Engineering and Management principles		
	0	1	2	3		
l) Engin	An ability to eering and all	engage in ii ied areas. (PC	ndependent a 9-12)	and lifelong learning in the context of Civil		
	0	1	2	3		
m) profes (PSO	ssion by attair	accomplish an ning basic sci	ences, design	el of technical expertise in higher education / n and drawings and Engineering Principles.		
	0	1	2	3		
n) that is	An ability to technically fe	explore and reasible, econor	elate modern nically and so	Engineering tools for the professional works cially acceptable. (PSO-2)		
	0	52	2	3		

	- '- '- '- '- '- '- '- '- '- '- '- '- '-
[3] Education	Experience (please kindly encircle your choice)
Disagree (DA)	- 0: Partially Agree (PA) - 1; Agree (A) - 2; Strongly Agree (SA) - 3;

D	isagree (DA) –	· 0; Partially A	Agree (PA) –	1; Agree (A) – 2; Strongly Agree (SA) – 3;					
a.	Does the De	epartment of C	ivil Engineerir	ng satisfy your expectations?					
	0	1	2	3					
b.	Do you thinlour core area?	k that the depa	artment of Civ	vil Engineering prepared you for employment in					
	0	1	2	3					
	c. Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?								
	0	1	2	3 '					
d.				modern engineering tools and engineering uring your course of study?					
	0	1	21	3					
e. Er	Are you sangineering prog	atisfied with firam?	the teaching	methodology and content delivery of Civil					
	0	1	2	3					
f. R	Do you thin &D activities?	k that the Ci	vil Engineerin	g program have given you an exposure to					
	0	1	2	3					
g. pra	Are you con actice as a prof	nfident enough essional Electr	n that the Civ	vil Engineering program has prepared you to ronics Engineer after 3 years from now?					
	0		2						
h.	Are you satisf	ied with the fac	culty competer	ncy?					
	0	1	2 🗠	3					
i.	Do you recom	mend the Civil	Engineering p	program of SCE to others?					
	0	1	2	3					

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

Good.

RICHLUMA

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Person	al Information				
	Name of the HR/Team Leader/ Manager				:	P.V. Balaji
	Name o	of the Company	Organization		:	Tata Consultancy Services
	Designa	ation of the Emp	oloyer		:	Consultant
	Employ	er contact Mobi	le No. (Option	al):		
	Employ	er contact E - M	Iail Id . (Option	onal)	:	
	noose app		_	rence) (Ple		dly encircle your choice) (A) -2; Strongly Agree (SA) – 3;
	a)	The Curriculu	m is designed	d to bridge	the ga	p between academics and industry
		0	1	2		3
	b)	The Curriculu	m is designed	d to bridge	the ga	p between Theory and Practical
		0	1	2	(3
	c)	The Curriculu	m is designed	d for enha	ncing e	mployability skills
		0	1	2	(3
	d)	The syllabus of	covers moder	n & adva	nced top	oics
		0	1	2		3
	e)	The Curriculu	m is effective	in develo	ping inr	novative thinking skills
		0	1	2	(3
	f)	The Current s	yllabus is nee	ed based		
		0	1	2		3
	g)	The Curriculum 0	m paves a wa 1	ay for the	student	s to become entrepreneurs 3
[3]	Sugges	tions for Add-o	n Courses if a	any Yes	No No	
If yes,	mention	the Add-on C	ourse detail -	- Introduc	tion to A	Angular and Micro services.

PRINCIPAL Page 25 of 168

(P.V. Balaji, Consultant, TCS)

SIGNATURE

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Employer Feedback on Syllabus

[1]	Personal Information							
	Name of the HR/Team Leader/ Manager				: Menaka Ravichandran			
	Name o	of the Company	Organization		: Cogni	zant.		
	Designa	ation of the Emp	loyer		: Team	Leader		
	Employ	er contact Mobi	le No. (Option	al):				
	Employ	er contact E - M	Iail Id. (Option	al)	:			
	oose ap			ence) (Ple	ease kind	dly encircle you (A) -2; Strongly	ur choice) y Agree (SA) – 3;	
	a)	The Curriculu	m is designed	I to bridge	e the ga	p between ac	ademics and indus	try
		0	1	2		3		
	b)	The Curriculu	m is designed	l to bridge	e the ga	ip between Th	eory and Practical	
		0	1	2		3		
	c)	The Curriculu	m is designed	l for enha	nancing employability skills			
		0	1	2	(3		
	d)	The syllabus of	covers moder	n & advar	nced to	pics		
		0	1	2		3		
	e)	The Curriculu	m is effective	in develo	ping inr	novative thinki	ng skills	
		0	1	2	(3		
	f)	The Current s	yllabus is nee	ed based				
		0	1	2		3		
	g)	The Curriculus	m paves a wa 1	y for the	student	s to become e	entrepreneurs	
[3]	Sugges	tions for Add-o	n Courses if a	any: Yes /	No			
If yes,	mentior	n the Add-on C	ourse detail					
							SIGNATURE	

(Menaka Ravichandran, Team Leader Cognizant)

PRINCIPAL Page 26 of 168

HOD-CSE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Person	nal Infori	nation			
	Name	of the HR	/Team Leader/]	Manager	:	Manikandan V
	Name of the Company /Organization				:	Visual BI Solutions
	Design	ation of t	he Employer		:	BI Product Developer
	Emplo	yer contac	ct Mobile No. (0	Optional)	:	
	Emplo	yer contac	ct E - Mail Id .	(Optional)	:	
		(Please	• •	erence) (Pl	ease kir	ndly encircle your choice) (A) -2; Strongly Agree (SA) – 3;
	a)	The Cui	rriculum is desi	igned to br	idge the	e gap between academics and industry
		0	1	2		(3)
	b)	The Cui	rriculum is desi	igned to br	idge the	e gap between Theory and Practical
		0	1	2		(3)
	c)	The Cui	rriculum is desi	igned for e	nhancir	ng employability skills
		0	1	2		(3)
	d)	The syll	abus covers m	odern & ad	dvance	d topics
		0	(1)	2		3
	e)	The Cui	rriculum is effe	ctive in de	velopino	g innovative thinking skills
		0	1	2		(3)
	f)	The Cui	rrent syllabus i	s need bas	ed	
		0	1	(2)		3
	g)	The Cui	rriculum paves 1	a way for (2)	the stud	dents to become entrepreneurs 3

Suggestions for Add-on Courses if any: No [3] If yes, mention the Add-on Course detail

> Thanks and Regards, Manikandan Venkatesan BI Developer, Products



Global Infocity | Chennai

www.visualbi.com

HOD-CSE

PRINCIPAL



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Personal Information					
	Name of the Faculty		: .	Dr. R. Senthamil Selvi		
	Designation		: 4	Dr. R. Senthamil Selvi Assorprof Department: CSE CS8602-Compiler design		
	Course Code and Name		ne	:	CS8602-Compiler design	
	Year/	Semester / Bra	nch	:	回 / \\ \D / \\ \A	
	AU - F	Regulation				
	Acade	mic year / ODI	or EVEN	:	R2017 2021-22 EVEN	
[2] Choose appropriate option against each question (Please rate your preference) (Please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;						
	a)	The syllabus	is designed to	o br	ridge the gap between academics and industry	
	*	0	1	2	(3)	
	b)	The syllabus	is designed t	o br	ridge the gap between Theory and Practical	
		0	1	2	(3)	
	c)	The syllabus	can be comp	lete	ed within the prescribed times limits	
		0	1	2	(3)	
	d)	The syllabus	covers mode	rn 8	& advanced topics	
		0	1	2	3	
	e)	The objective	es of the sylla	bus	s is clearly indicated	
		0	1	2	$\left(\begin{array}{c} 3 \end{array} \right)$	
	f)	The contents	are challeng	ing 1	to teach	
		0	1	2	(3)	
	g)	The syllabus 0	is designed in 1	n a v 2	way to improve Employability index	
[3]	Content Beyond the Syllabus added if any: Yes / No					
If yes	f yes, mention the Content beyond the Syllabus added in this course					



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Faculty Feedback on Syllabus

[1]	Perso	nal Informati	on				
	Name	of the Faculty		:	G. JSWARY	A	
	Desig	nation		:	ASST. PROFESSO	Department :	CSE
	Cours	e Code and Na	me	:	C98493 9 8	OPERATING S	YSTEMS
	Year /	Semester / Br	anch	:	1 /1 - cs	2	
	AU -	Regulation		:	2017		
	Acade	emic year / OD	D or EVEN	:	EVEN		
A 670 U		(Please rate		nce	uestion (Please kindly end; ; Agree (A) -2;		
	a)	The syllabus	s is designed	to b	idge the gap bety	ween academics	s and industry
		0	1	2	(3)		
	b)	The syllabus	s is designed	to b	idge the gap betv	ween Theory an	d Practical
		0	1	2	3		
	c)	The syllabus	s can be comp	olete	d within the preso	cribed times limi	ts
		0	1	2	3		
	d)	The syllabus	covers mode	ern	advanced topics	;	
		0	1	2	3		
	e)	The objectiv	es of the sylla	bus	is clearly indicate	ed .	
		0	1	2	3		
	f) The contents are challeng			ing	o teach		
		0	1	2	(3)		
	g)	The syllabus 0	is designed i 1	n a 2	vay to improve Er	mployability inde	¥X
[3]	Conte	nt Beyond the	Syllabus add	ed	any: Yes / No 🗸	P.	
If yes	If yes, mention the Content beyond the Syllabus added in this course						



Personal Information

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of COMPUTER SCIENCE AND ENGINEERING students who have graduated from the COMPUTER SCIENCE AND ENGINEERING (CSE) program at Saranathan College of Engineering, Tiruchirappalli.

	Name of	f the Graduate	: R.	SURYA	PRAILASH	F	
1	Batch N	0.	: 211				
	Register	No.	: 80	381 81	04100		
-57	Year of	Graduation	: 20	22			
	Batch ye	ear	: 201	8-202	.2		
(Contact	Number	: 99	65691	924		
]	Email II)	: 50	nya Proku	ashvol@91	nail-com	
[2] Outc	ome Achi	ieved after Comple	eting the CSE P	rogram			
Disagree	(DA) - 0	(Please rate Partially A	your achieveme gree (PA) – 1;	ent) (Please Agr	kindly encircle you ee (A) -2; Strongly	ir choice) Agree (SA) – 3;	
I	Rate yo	our ability to apply kr	owledge of mathe	matics and ba	sic programming. (PC)-1)	
	0	1	2		3		
2	Rate yo	our ability to solve an ement systems (PO-2)	d understand prob	lems based on	Data Structures, Con	puter architecture, Databa	ise
	0	1	2		(3)		
3	Rate yo	our ability to design a	lgorithms for prob	lems of differe	ent domains to meet t	he industrial needs. (PO-3)	
	0	1	2		<u>3</u>		
4	Rate yo (PO-4)	our skill level to ident	ify, formulate and	solve various	problems of Compute	er Science and Engineering	ţ.
	0	1	2		(3)		
5	Your al	oility to apply the kno oud Computing is (PO	wledge of the mod	lern tools in th	ne field of Cryptograp	hy and Network Security,	Grid

	0	1 -	2	(3)							
6	Rate Profe	Your ability to a essional Engineer	pply knowledge to access so ring practice. (PO-6)	ocietal, health, safety and cultural issues relevant to the							
	0	1	2	(3)							
7	Rate :	your ability to de onmental contex	emonstrate the knowledge o t for sustainable developme	f Professional Engineering solutions in societal and nt. (PO-7)							
	0	1	2	3							
8	Rate	Rate your level to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)									
	0	1	2	3							
9	Rate	your ability in te	am co-ordination for the pro	oject activities. (PO-9)							
	0	1	2	3							
10	Rate y	your ability to co	mmunicate effectively amo	ng the team members and working environment. (PO-10)							
	0	1	2	3							
11	Rate y (PO-1	our ability to de	monstrate the knowledge of	Engineering and Management principles to manage projects.							
	0	1	2	3							
12	Rate y	Rate your ability to engage in independent and lifelong learning in the context of Software Development and allied areas. (PO-12)									
	0	1	2	3							
13	Rate y (PSO-	our ability to des	sign, develop, test and main	tain Software systems with the latest tools in the fields of IT.							
	0	1	2	3							
14	Rate y	our ability to use	modern engineering tools	and engineering codes in the field of software.(PSO-2)							
	0	1	2	3 '							
15	Rate yo	our ability to do	R &D activities based on th	e exposure you received during your period of study.(PSO-3)							
6	Do you	think that the d	epartment of CSE prepared	you for employment in your core area?							
	0	1	2	3							

a. Do you have any current job offer?

YES INO

b. Are you going to become an Entrepreneur?

YESINO

c. Have you planned for higher studies?	YES INO
 d. Have you appeared in Competitive Examination? If YES, please specify the name of the examination, along with score a 	VESTNO
e. Have you got any admission for higher studies at abroad or any? If, YES, please specify the university/college	YES I NO
[5] Do you have any suggestions for the quality improvement of CSE de	2-4-0
More recent technologies and appropriation	ept.?
More recent technologies and application has to be added for the Cearning	
	R. Syn. D. SIGNATURE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of ULTER SCIENCE AND ENGINEERING students who have graduated from the

COM	IPU.	TER SC	TENCE AND CHIRAPPAILIE				
[1]	Pe	ersonal]	Information				
	N	Name of the Graduate			VELUGANES VS		
	В	atch No.		:	211106		
	Re	Register No.			813818104109		
	Y	Year of Graduation Batch year			2022		
	Ba				2018 - 2021		
	C	Contact Number			9360342964		
	Er	mail ID		:	veluganes 02@gmail. com		
[2] O	utcor	ne Achiev	ed after Completin	ng the	e CSE Program		
Disag	ree (I	OA) – 0;	Partially Agr	ee (P.	chievement) (Please kindly encircle your choice) A) – 1; Agree (A) -2; Strongly Agree (SA) – 3; of mathematics and basic programming. (PO-1)		
		0	1	2	3		
2		Rate your ability to solve and understand problems based on Data Structures, Computer architecture, Database management systems (PO-2)					
		0	1	2	3		
	3	Rate your ability to design algor			s for problems of different domains to meet the industrial needs. (PO-3)		
		0	1	2) 3		
	4	Rate your skill level to identify (PO-4)		, form	ulate and solve various problems of Computer Science and Engineering.		
		0	1	2	3		
	5	Your abil	ity to apply the knowl I Computing is (PO-5)	edge (of the modern tools in the field of Cryptography and Network Security, Grid		

	0	1	2	3							
6	Rate Y	Your ability to apsional Engineer	oply knowledge to accessing practice. (PO-6)	societal, health, safety and cultural issues relevant to the							
	0	1	2	(3)							
7	Rate y	our ability to de	monstrate the knowledge for sustainable developm	of Professional Engineering solutions in societal and ent. (PO-7)							
	0	1	2	3							
8	Rate y	Rate your level to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)									
	0	1	2	3							
9	Rate y	our ability in tea	am co-ordination for the p	roject activities. (PO-9)							
	0	1	2	3							
10	Rate y	our ability to co	mmunicate effectively am	ong the team members and working environment. (PO-10)							
	0	1	2	3							
11	Rate y (PO-1	our ability to de	monstrate the knowledge	of Engineering and Management principles to manage projects.							
	0	1	2	3							
12	Rate y	our ability to en areas. (PO-12)	gage in independent and l	ifelong learning in the context of Software Development and							
	0	1	2	3							
13	Rate y (PSO-	our ability to de 1)	sign, develop, test and ma	intain Software systems with the latest tools in the fields of IT.							
	0	1	2	3							
14	Rate y	our ability to use	e modern engineering tool	s and engineering codes in the field of software.(PSO-2)							
	0	1	2	3							
15	Rate y	our ability to do	R &D activities based on	the exposure you received during your period of study.(PSO-3)							
	970	150	(2)	3							
16	Do you	Do you think that the department of CSE prepared you for employment in your core area?									
	0	1	2	3							

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

c. Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

YESINO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES INO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of CSE dept.?

More practical hours and Interaction with IT Professionals might improve exposure

FeedBack Report: CSE Month&Year: 1ST FEEDBACK Academic Year: 2021-22ODD

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
1	arunprasad-cse	AID- A/1	65	GE3151/Problem Solving And Python Programming	14.08	14.03	7.43	11.15	11.19	11.08	3.68	5.48	7.43	7.51	93.06
2	veeyes	CIVIL- A/1	25	GE3151/Problem Solving And Python Programming	12.96	12.24	6.53	9.98	9.60	9.50	3.20	4.80	6.40	6.59	81.81
3	mohankumar- cse	CSE- A/1	61	GE3151/Problem Solving And Python Programming	13.33	13.13	6.53	9.25	9.56	9.95	2.79	4.76	6.22	6.77	82.29
4	barani-cse	CSE- A/3	43	CS8351/Digital Principles And System Design	14.02	13.81	6.96	11.00	10.38	11.00	3.59	5.39	7.33	7.52	90.99
5	thillai-cse	CSE- A/3	46	CS8391/Data Structures	13.43	13.70	6.50	10.38	9.97	10.49	3.36	5.17	7.20	7.17	87.36
6	chandrasekaran- cse	CSE- A/3	44	CS8392/Object Oriented Programming	14.66	14.25	7.35	11.56	11.62	11.40	3.87	5.70	7.53	7.53	95.46
7	senthamilselvi- cse	CSE- A/5	30	CS8501/Theory Of Computation	13.90	13.90	7.36	11.20	10.80	10.88	3.76	5.52	7.47	7.36	92.15
8	dineshkumar- cse	CSE- A/5	29	CS8591/Computer Networks	13.97	13.76	7.34	11.09	10.92	10.84	3.78	5.63	7.50	7.39	92.22
9	mary-cse	CSE- A/5	28	CS8592/Object Oriented Analysis And Design	13.50	13.50	7.20	10.71	10.37	10.63	3.51	5.49	7.31	7.49	89.71
10	lakshmikanthan- cse	CSE- A/5	30	OCE552/Geographic Information System	13.70	13.60	7.20	10.64	11.04	10.88	3.65	5.36	7.31	7.36	90.74
11	aravind-cse	CSE- A/7	28	CS8083/Multi Core Architecture	11.36	11.79	5.94	9.09	9.34	9.17	3.09	4.50	6.29	4.63	75.19

22, 2:4	47 PM						Sara		ge of Enginee	_					
12	barani-cse	CSE- A/7	28	CS8791/Cloud Computing	11.68	11.36	5.71	8.83	8.66	8.66	2.89	4.54	6.23	6.29	
13	lakshmikanthan- cse	CSE- A/7	27	CS8792/Cryptography And Network Security	11.67	11.56	5.69	9.42	8.44	9.07	2.96	4.62	6.22	6.10	
14	parkavi-cse	CSE- A/7	26	IT8075/Software Project Management	11.88	11.31	6.22	9.69	8.95	9.51	3.23	4.57	6.03	6.15	
15	chandrasekaran- cse	CSE- A/7	27	OBM752/Hospital Management	11.56	11.67	6.28	9.96	8.89	9.60	3.23	4.53	6.28	6.28	
16	karthik-cse	CSE- B/1	63	GE3151/Problem Solving And Python Programming	14.71	14.62	7.67	11.12	11.20	11.24	3.75	5.64	7.57	7.72	
17	iswarya-cse	CSE- B/3	54	CS8351/Digital Principles And System Design	12.94	12.72	6.81	10.58	10.18	10.36	3.66	5.38	7.14	7.02	
18	karthik-cse	CSE- B/3	57	CS8391/Data Structures	13.63	13.47	7.02	10.65	10.57	10.95	3.47	5.35	7.07	7.33	
19	mohana-cse	CSE- B/3	54	CS8392/Object Oriented Programming	13.22	13.33	6.64	10.31	10.00	10.44	3.42	5.24	6.90	6.81	
20	thillai-cse	CSE- B/5	44	CS8501/Theory Of Computation	12.89	13.09	6.11	9.27	9.44	10.15	3.15	4.94	6.84	6.91	
21	veeyes	CSE- B/5	52	CS8591/Computer Networks	13.38	13.67	6.43	9.83	10.80	10.43	3.18	5.28	7.14	7.23	
22	parkavi-cse	CSE- B/5	17	CS8592/Object Oriented Analysis And Design	12.18	12.18	6.78	10.16	9.46	9.60	3.34	5.22	6.49	6.96	
23	gomathi-cse	CSE- B/5	47	OCE552/Geographic Information System	11.94	11.68	6.26	9.65	9.55	9.55	3.32	4.93	6.47	6.20	
24	hema-cse	CSE- B/7	53	CS8083/Multi Core Architecture	12.00	12.11	6.19	9.46	9.24	9.42	2.96	4.82	6.49	6.49	
25	senthamilselvi- cse	CSE- B/7	52	CS8791/Cloud Computing	12.87	12.63	6.68	10.15	10.06	10.11	3.38	5.01	6.80	6.89	
26	sranjani-cse	CSE- B/7	57	CS8792/Cryptography And Network Security	12.37	12.42	6.96	10.36	9.73	9.98	3.41	5.18	6.88	6.88	
27	gomathi-cse	CSE- B/7	52	IT8075/Software Project Management	11.83	11.88	6.40	9.51	9.37	9.55	3.25	4.96	6.52	6.58	
28	rajarajeswari- cse	CSE- B/7	51	OBM752/Hospital Management	13.00	13.24	7.00	10.45	10.64	10.31	3.55	5.32	7.09	6.90	
29	dineshkumar- cse	ECE- A/1	64	GE3151/Problem Solving And Python	14.25	14.20	7.20	10.91	11.18	10.95	3.70	5.64	7.47	7.57	

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30	iswarya-cse	ECE- A/3	46	EC8393/Fundamentals Of Data Structures In C	14.15	13.76	7.13	11.06	10.80	10.85	3.70	5.56	7.48	7.27	91.77
31	hema-cse	ECE- B/1	60	GE3151/Problem Solving And Python Programming	13.10	12.90	6.77	9.44	9.28	9.92	3.17	5.10	6.56	7.12	83.37
32	sathiskumar-cse	ECE- B/3	42	EC8393/Fundamentals Of Data Structures In C	12.36	11.86	6.25	9.43	9.49	9.26	3.20	4.80	6.48	5.33	78.44
33	sranjani-cse	EEE- A/1	50	GE3151/Problem Solving And Python Programming	13.02	12.96	7.07	10.22	9.31	10.22	3.52	5.14	6.66	6.78	84.91
34	boobala-cse	EEE- A/5	26	CS8392/Object Oriented Programming	12.69	12.46	6.83	10.25	10.06	10.15	3.32	4.98	6.77	7.02	84.54
35	priyanga-cse	EEE- A/7	27	OCS752/Introduction To C Programming	10.78	10.67	5.63	8.44	7.38	8.27	2.76	4.58	6.16	5.75	70.41
36	boobala-cse	EEE- B/5	19	CS8392/Object Oriented Programming	13.26	13.11	6.91	10.61	10.36	10.48	3.41	5.18	7.24	7.07	87.63
37	priyanga-cse	EEE- B/7	35	OCS752/Introduction To C Programming	10.89	10.80	5.81	8.91	8.30	8.57	2.79	4.63	6.26	5.99	72.94
38	veeyes	ICE- A/1	14	GE3151/Problem Solving And Python Programming	13.29	12.86	6.40	10.46	10.46	10.29	3.37	4.80	6.74	6.40	85.06
39	aravind-cse	MECH- A/1	55	GE3151/Problem Solving And Python Programming	11.62	11.29	6.34	9.47	9.43	9.16	3.07	4.56	6.46	4.71	76.11





Department of Computer Science and Engineering

Action Taken Report

SEMESTER: 2021-2022 ODD

ACADEMIC YEAR: 2021-2022

Students submit their feedback on a scale of 100 percent which is used to assess the performance of the Faculty. On 26-11-2021 at 12.50pm in the Principal's cabin, the Principal conducted a meeting for faculty members regarding the student feedback report. He praised those who scored above the 75 percent mark and advised those who scored below the mark [highlighted in the accompanying report] to work harder in the future.

Explanation from the Faculty

staffcode	Explanation
Barani-cse	I will surely improve my performance in the next semester and will meet the expectations and standards set.
Priyanga-cse	I will make it a point to work hard and prove myself by leaps and bounds.

HOD CSE

PRINCIPAL

FeedBack Report: CSE Month&Year: MAY2022 Academic Year: 2021-22EVEN

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
1	shapnarani-cse	AID- A/2	60	AD3251/Data Structure Design	11.25	10.45	5.71	8.04	7.88	8.08	2.72	4.42	5.81	5.63	69.99
2	vidivelli-cse	CSE- A/2	64	CS3251/Programming In C	10.31	9.70	4.90	8.06	7.39	8.25	2.62	4.14	5.60	5.20	66.18
3	gomathi-cse	CSE- A/4	58	CS8451/Design And Analysis Of Algorithms	12.93	12.10	7.03	10.55	11.09	10.34	3.54	5.44	7.09	7.42	87.55
4	rajarajeswari- cse	CSE- A/4	58	CS8491/Computer Architecture	13.55	13.19	7.06	10.63	10.01	10.55	3.48	5.21	7.12	7.37	88.18
5	mohana-cse	CSE- A/4	53	CS8492/Database Management Systems	13.81	13.70	6.76	11.00	10.73	11.18	3.67	5.50	7.31	7.31	90.97
6	parkavi-cse	CSE- A/4	58	CS8493/Operating Systems	13.45	13.19	6.95	10.68	10.18	10.47	3.45	5.32	7.14	7.12	87.94
7	arunprasad-cse	CSE- A/4	55	CS8494/Software Engineering	14.51	14.13	7.56	11.39	11.30	11.48	3.81	5.69	7.62	7.71	95.20
8	mohankumar- cse	CSE- A/6	60	CS8075/Data Warehousing And Mining	13.65	13.45	7.20	10.56	10.36	10.52	3.55	5.42	7.12	7.20	89.03
9	sathiskumar-cse	CSE- A/6	32	CS8080[8]/Information Retrieval Techniques	12.47	12.47	6.75	10.05	9.82	10.12	3.42	5.14	6.80	6.60	83.65
10	veeyes	CSE- A/6	58	CS8601/Mobile Computing	13.40	13.66	6.68	10.26	10.30	10.63	3.34	5.34	7.14	7.28	88.03
11	senthamilselvi- cse	CSE- A/6	60	CS8602/Compiler Design	13.30	13.35	6.48	10.28	9.68	10.04	3.37	5.24	6.83	7.09	85.66
12	boobala-cse	CSE- A/6	61	CS8603/Distributed Systems	13.08	13.18	7.13	10.82	10.74	10.54	3.58	5.45	7.11	7.29	88.93

Mary &

22, 12	2:16 PM						Sai	anathan Colle	ege of Engine	ering					
13	sranjani-cse	CSE- A/6	58	CS8651/Internet Programming	13.14	12.72	7.09	9.97	9.72	10.18	3.48	5.48	7.14	6.59	
14	dineshkumar- cse	CSE- A/6	60	CS8691/Artificial Intelligence	14.05	14.20	7.55	11.28	11.16	11.36	3.81	5.70	7.60	7.63	
15	boobala-cse	CSE- A/8	9	CS8080/Information Retrieval Techniques	12.33	12.33	6.40	10.13	10.13	10.13	3.38	5.07	6.93	7.11	
16	arunprasad-cse	CSE- A/8	12	GE8076/Professional Ethics In Engineering	12.75	12.50	6.53	10.60	10.20	10.00	3.40	5.30	6.67	6.80	
17	gomathi-cse	CSE- B/2	54	CS3251/Programming In C	11.06	10.83	5.81	8.80	8.93	8.98	2.89	4.51	6.01	6.01	
18	chandrasekaran- cse	CSE- B/4	60	CS8451/Design And Analysis Of Algorithms	13.45	13.65	6.85	10.76	10.40	10.80	3.51	5.28	7.09	7.15	
19	barani-cse	CSE- B/4	60	CS8491/Computer Architecture	12.50	12.00	6.32	9.76	9.00	9.60	3.04	4.94	6.48	6.83	
20	hema-cse	CSE- B/4	58	CS8492/Database Management Systems	13.29	13.09	6.76	10.10	10.39	10.47	3.26	5.03	6.87	7.06	
21	iswarya-cse	CSE- B/4	61	CS8493/Operating Systems	12.64	11.80	6.14	9.91	8.93	9.76	3.40	4.90	6.85	6.74	
22	mary-cse	CSE- B/4	60	CS8494/Software Engineering	12.50	12.35	6.00	9.64	9.32	9.44	2.99	4.44	6.67	6.91	
23	karthik-cse	CSE- B/6	55	CS8075/Data Warehousing And Mining	14.67	14.51	7.56	11.65	11.56	11.56	3.85	5.72	7.68	7.80	
24	mohankumar- cse	CSE- B/6	55	CS8080[8]/Information Retrieval Techniques	13.04	13.20	6.92	10.52	10.47	10.47	3.51	5.30	6.95	6.87	
25	rajarajeswari- cse	CSE- B/6	54	CS8601/Mobile Computing	12.11	11.67	6.34	9.56	9.33	9.73	3.10	4.76	6.46	6.67	
26	mohanapriya- cse	CSE- B/6	55	CS8602/Compiler Design	12.49	12.22	6.66	9.77	9.21	9.82	3.37	5.11	6.40	6.11	
27	sathiskumar-cse	CSE- B/6	55	CS8603/Distributed Systems	11.89	11.67	6.40	9.51	9.47	9.21	3.37	4.95	6.46	5.85	
28	chandrasekaran- cse	CSE- B/6	54	CS8651/Internet Programming	13.33	13.39	6.84	10.67	10.36	10.49	3.39	5.18	6.84	6.73	
29	lakshmikanthan- cse	CSE- B/6	56	CS8691/Artificial Intelligence	11.73	12.11	6.11	9.34	9.26	9.60	3.00	4.78	6.20	6.57	
30	boobala-cse	CSE- B/8	19	CS8080/Information Retrieval Techniques	10.42	10.26	5.39	7.96	8.21	7.96	2.82	4.04	5.56	5.39	

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Department of Computer Science and Engineering

Action Taken Report

SEMESTER: 2021-2022 EVEN

ACADEMIC YEAR: 2021-2022

Students submit their feedback on a scale of 100 percent which is used to assess the performance of the Faculty. On 06-06-2022 at 5.10pm in the Principal's cabin, the Principal conducted a meeting for faculty members regarding the student feedback report. He praised those who scored above the 75 percent mark and advised those who scored below the mark [highlighted in the accompanying report] to work harder in the future.

Explanation from the Faculty

staffcode	Explanation
Shapnarani-Cse	I will surely improve my performance in the next semester and will meet the expectations and standards set.
Vidivelli-cse	I will make it a point to work hard and prove myself by leaps and bounds.
Gomathi-cse	I make sure that I meet the needs and requirements of the students in a full fledged manner.
Boobala-cse	I will implement the suggestions given the HOD and the principal and strive to improve the feedback score in future lectures.

PRINCIPAL

HOD CSE

FeedBack Report: ECE Month&Year: MAY2022 Academic Year: 2021-22EVEN

	S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes 7	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject 7	(7) Showing Concern and Care for Students?	(8) Punctuality In Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
		Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
	1	sivagamasundhari- ece	ECE- A/2	54	EC3251/Circuit Analysis	13.33	13.33	6.87	10.31	9.91	10.67	3.51	5.38	7.05	7.17	87.54
į	2	shanmugapriya- ece	ECE-	47	EC8451/Electromagnetic Fields	13.09	12.96	6.71	9.86	9.60	10.11	3.32	5.06	6.74	6.84	84.27
	3	padmaa-ece	ECE- A/4	47	EC8452/Electronic Circuits li	12.70	12.64	6.64	9.86	9.75	9.91	3.29	4.77	6.57	6.50	82.73
	•	salaigayathri-ece	ECE-	47	EC8453/Linear Integrated Circuits	12.51	12.45	6.88	9.80	9.75	9.65	3.30	5.00	6.54	6.64	82.52
3	5	sivakannu-ece	ECE-	47	EC8491/Communication Theory	13.66	13.72	7.05	10.52	10.42	10.42	3.42	5.21	6.94	7.05	88.40
	5	anthuvanlydia-ece	ECE-	71	EC8002/Multimedia Compression And Communication	12.55	12.38	6.17	9.94	9.97	9.77	3.23	5.00	6.51	6.65	82.18
7	7	vennila-ece	ECE-	65	EC8095/Visi Design	12.88	12.74	6.72	9.71	9.56	9.82	3.35	5.08	6.65	6.03	82.53
8	В	shanmugapriya- ece	ECE- A/6	68	EC8651/Transmission Lines And Rf Systems	12.62	12.09	6.47	9.28	9.00	9.71	3.19	4.91	6.73	6.52	80.51
5	9	kiruthiga-ece	ECE-	63	EC8652/Wireless Communication	11.76	11.81	5.94	8.80	8.91	9.10	2.87	4.57	6.27	5.97	76.02
1	10	malaisamy-ece	ECE-	75	EC8691/Microprocessors And Microcontrollers	10.24	9.64	5.14	7.65	7.71	7.94	2.58	3.87	4.97	5.61	65.35
1	11	rajeswańs-ece	ECE-	52	GE8076/Professional Ethics In Engineering	13.04	12.92	6.74	10.15	10.38	10.11	3.45	5.19	6.86	6.80	85.65
1	12	shamimbanu-ece	ECE- B/2	54	EC3251/Circuit Analysis	14.39	14.11	7.50	11.47	10.67	11.29	3.85	5.78	7.70	7.53	94.28
1	13	mohan-ece	ECE- B/4	46	EC8451/Electromagnetic Fields	12.46	12.65	6.57	10.07	9.81	10.17	3.50	4.88	6.37	6.96	83.43
1	14	barithabegum-ece	ECE- B/4	44	EC8452/Electronic Circuits li	13.16	13.02	6.91	10.36	10.20	10.64	3.53	5.35	6.95	6.91	87.02
1	5	sivakannu-ece	ECE- B/4	44	EC8453/Linear Integrated Circuits	13.77	13.84	727	10.69	10.85	10.96	3.62	5.45	7.35	7.27	91.09
1	6	arunmozhi-ece	ECE- B/4	46	EC8491/Communication Theory	12.07	11.74	6.23	9.18	9.18	9.44	3.08	4.62	6.33	6.16	78.02
1	7	padmaa-ece	ECE- B/6	60	CS8792/Cryptography And Network Security	13.20	13.25	6.61	10.64	10.52	10.60	3.56	5.28	7.15	7.17	87.98
11	В	santhim	ECE- B/6	62	EC8095/Vlsi Design	13.06	13.02	6.99	10.30	9.99	10.10	3.37	5.13	6.61	6.35	84.91
19	9	barithabegum-ece	ECE- B/6	59	EC8651/Transmission Lines And Rf Systems	13.42	12.92	7.02	10.45	9.88	10.17	3.43	5.31	7.02	6.97	86.60
20)	mahendran-ece	ECE- B/6	63	EC8652/Wireless Communication	13.00	12.90	7.26	10.40	10.44	10.63	3.52	5.30	7.11	6.98	87.54
21	1	vennila-ece	ECE- B/6	57	EC8691/Microprocessors And Microcontrollers	13.16	13.21	6.96	10.44	10.27	10.11	3.48	5.22	6.91	6.74	86.49
22	2	rajeswaris-ece	ECE- B/8	41	GE8076/Professional Ethics In Engineering	12.59	12.29	6.44	9.66	9.60	9.42	3.16	4.92	6.52	6.52	81.11
23	. 1		EEE- A4	59	EE8451/Linear Integrated Circuits And Applications	10.83	10.53	5.45	8.18	8.09	8.42	2.73	4.41	5.59	5.80	70.03
24		mahendran-ece	ICE- A/4	28	EC8395/Communicationengineering	13.71	13.61	7.09	10.63	10.54	10.80	3.49	5.40	7.03	7.09	89.38



FeedBack Report: ECE Month&Year: 1ST FEEDBACK Academic Year: 2021-22ODD

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthuslasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Teets/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	1.0	0.0	100
1	vaishanavi-ece	CSE- A/3	44	EC8395/Communication Engineering	13.57	13.23	6.65	10.15	9.71	10.58	3.49	5.45	7.31	7.05	87.20
2	koushick-ece	CSE- A/5	28	EC8691 Microprocessors And Microcontrollers	13.50	13.61	7.14	10.71	10.46	10.63	3.63	5.49	7.26	7.43	89.85
3	mahendran-ece	CSE- B/3	52	EC8395/Communication Engineering	12.69	12.35	6.55	9.37	9.51	9.74	3.18	5.08	6.58	6.58	81.64
4	anthuvanlydia-ece	CSE- B/5	41	EC8691/Microprocessors And Microcontrollers	13.68	13.39	6.87	10.71	10.42	10.54	3.57	5.39	122	6.87	88.65
5	hariprasath-ece	ECE-	45	EC8351/Electronic Circuits- I	13.73	13.67	6.68	10.51	9.92	10.51	3.41	5.41	7.11	7.43	88.39
6	shamimbanu-ece	ECE-	43	EC8352/Signats And Systems	13.26	13.12	7.00	10.72	10.21	10.49	3.48	5.30	6.96	6.77	87.30
7	vennila-ece	ECE-	43	EC8391/Control Systems Engineering	13.53	13.26	6.81	9.93	9.93	10.16	3.39	5.30	7.18	6.47	85.97
8	sivagamasundhari- ece	ECE-	43	EC8392/Digital Electronics	14.02	13.88	7.14	10.66	10.16	10.88	3.55	5.30	7.03	7.33	89.97
9	barithabegum-ece	ECE- A/5	40	EC8073/Medical Electronics	13.50	13.50	7.16	10.98	10.62	10.74	3.68	5.46	7.16	7.00	89.80
10	mohan-ece	ECE- A/5	59	EC8501/Digital Communication	13.32	13.32	6.62	10.62	10.41	10.74	3.48	4.92	6.67	7.02	87.13
11	arunmozhi-ece	ECE- A/5	44	EC8551/Communication Networks	13.57	13.64	6.98	10.42	10.53	10.53	3.51	5.43	7.09	7.16	88.85
12	shanmugapriya- ece	ECE- A/5	43	EC8553/Discrete-Time Signal Processing	13.19	13.26	6.92	9.99	9.66	10.16	3.35	4.97	7.00	6.77	85.25
13	гаттузу-есе	ECE- A/5	41	OTL552/Digital Audio Engineering	13.24	12.80	6.91	10.42	10.01	10.07	3.51	5.21	6.95	6.99	86.11
14	vennila-ece	ECE- A/7	57	EC8071/Cognitive Radio	12.42	12.11	6.51	9.60	9.47	9.94	1.33	4.88	6.46	6.62	81.34
15	mohan-ece	ECE- A/7	55	EC8701/Antennas And Microwave Engineering	12.27	12.16	6.49	9.64	9.77	9.91	3.27	4.87	6.52	6.84	81.74
16	rajeswaris-ece	ECE- A/7	56	EC8702/Ad Hoc And Wireless Sensor Networks	12.16	11.79	6.17	9.34	9.47	9.34	3.13	4.67	6.34	6.51	78.93
17	malaisamy-ece	ECE- A/7	57	EC8751/Optical Communication	11.74	11.68	6.37	9.26	9.18	8.97	3.20	4.53	6.34	6.09	77.36
18	sivagamasundhari- ece	ECE- A/7		EC8791/Embedded And Real Time Systems	12.34	12.45	6.58	9.69	9.51	9.83	3.25	4.98	6.61	6.40	81.64
19	koushick-ece	ECE- A/7		OIC751/Transducer Engineering	12.72	12.61	6.46	9.64	9.78	9.69	3.26	4.98	6.52	6.81	82.47
20	barithabegum-ece	ECE- B/3		EC8351/Electronic Circuits- I	12.91	12.49			9.49	9.71	3.33	5.02	6.81	6.59	82.88
21	sivakannu-ece	ECE- B/3		EC8352/Signals And Systems	13.00					10.24	3.41	5.09	6.83	6.79	85.12
22	eindhumathy-ecs	ECE- B/3		EC8391/Control Systems Engineering	12.77	12.32	6.30	9.70	9.60	9.65	3.30	4.90	6.54	6.37	81.44
23		ECE- B/3	41	EC8392/Digital Electronics	12.95	12.66	6.56	9.89	10.01	10.13	3.34	5.00	6.63	6.56	83.73
24		ECE- B/5		EC8073/Medical Electronics	13.47	13.18	7.06	10.26	10.31	10.54	3.50	5.34	7.25	7.00	87.89
25		ECE- B/5		EC8501/Digital Communication	13.88	13.77	7.20	10.84	10.89	10.93	3.60	5.46	7.26	7.57	91.39
26		ECE- B/5		EC8551/Communication Networks	13.58 1	3.30	7.28	10.51	10.32	10.32	3.49	5.28	7.15	6.88	88.12
27	padmaa-ece	ECE- B/5		EC8553/Discrete-Time Signal Processing	13.67 1	3.83	7.05	10.71	11.02	10.84	3.57	5.51	7.17	7.41	90.79
28	ramyav-ece	ECE.	50 (OTL552/Digital Audio	13.08 1	2.90	7.01	10.18	9.89	10.27	3.41	5.26	6.88	6.98	85.84

		B/5		Engineering											
29	sivakannu-ece	ECE- B/7	56	EC8071/Cognitive Redio	12.80	12.64	6.74	9.94	9.90	9.99	3.34	4.95	6.69	6.80	83.80
30	shanmugapriya- ece	ECE- B/7	54	EC8701/Antennas And Microwave Engineering	12.94	12.67	6.64	9.91	9,42	9.64	3.27	5.00	6.61	6,58	82.69
31	arunmozhi-ece	ECE- B/7	46	EC8702/Ad Hoc And Wireless Sensor Networks	12.52	12.52	6.40	9.81	9.60	9.65	3.23	4,96	6.61	6.71	82.02
32	shamimbanu-ece	ECE- B/7	53	EC8751/Optical Communication	12.51	12.40	6.46	9.78	9.42	9.37	3.26	4.75	6.52	6.55	81.03
33	eindhumathy-ece	ECE- B/7	54	EC8791/Embedded And Real Time Systems	12.67	12.44	6.55	10.00	9.60	9.60	3.29	5.04	6.64	6.64	82.47
34	padmaa-ece	ECE- B/7	52	OIC751/Transducer Engineering	12.46	12.69	6.37	9.83	9.51	9.51	3.29	4.98	6.49	6.60	81.94
35	malaisamy-ece	ICE-	41	EE8551/Microprocessors And Microcontrollers	13.02	12.95	6.87	10.36	9.37	10.01	3.36	5.39	6.99	6.79	85.10
36	hariprasath-ece	ICE-	42	EC8093/Digital Image Processing	13.07	12.93	6.82	10.06	9.89	10.11	3.37	5.11	6.93	6.90	85.19
37	гаттуах-есе	IT-A/3	44	CS8351/Digital Principles And System Design	13.57	13.16	7.05	9.98	9.93	10.20	3.40	5.35	6.98	6.98	86.60
38	hariprasath-ece	IT-A/3	43	EC8394/Analog And Digital Communication	13.33	12.91	6.88	10.44	10.27	10.55	3.50	5.25	7.14	6.96	87.22
39	valshanavi-ece	IT-A/5	45	EC8691/Microprocessors	9.73	9.20	4.98	6.93	6.51	6.77	2.38	3.81	5.16	4.98	60.45



FeedBack Report: ECE Month&Year: 2ND FEEDBACK Academic Year: 2021-22ODD

S.ne	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments 7	(9) Whether Syllabus for IA Tests/ University Examination Completed steadity?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.6	12.0	12.0	12.0	4.0	6.0	u	8.0	100
£.	valshanavi-ece	A/3	57	EC8395/Communication Engineering	14,74	14.47	6.74	10.23	9.81	10.23	3.47	5.41	7.30	6.91	89.30
2	koushidk-eoe	CSE- A/5	31	EC8691/Microprocessors And Microcontrollers	14.81	14.90	7.33	11.07	10.84	11.30	3.77	5.69	7.33	7.59	94.63
3	mahendran-ece	CSE- B/3	55	EC8395/Communication Engineering	14.13	13.96	6.66	9.03	9.03	9.21	3.17	4.80	6.55	6.43	82.97
4	anthuvanlydia-ece	CSE- B/5	52	EC8691/Microprocessors And Microcontrollers	14.83	14,71	6.92	10.75	10.38	10.66	3.57	5.45	7.26	6.83	91.37
5	hariprasath-ece	A/3	45	EC8351/Electronic Circuits- I	14,73	14.80	6.68	10.51	9.92	10.51	3.41	5.41	7,11	7.43	90.52
6	shamimbanu-ece	ECE-	43	EC8352/Signals And Systems	14.58	14.58	7.11	10.83	10.38	10.60	3.53	5.36	7.07	6.77	90.82
7	vernila-ece	ECE-	43	EC8391/Control Systems Engineering	14.72	14.58	6.81	9.93	9.93	10.16	3.39	5.30	7.18	6.47	88.48
8	sivagamasundhari- ece	ECE-	43	EC8392/Digital Electronics	14.79	14,72	7.14	10.66	10.16	10.88	3.55	5.30	7.03	7.33	91.58
9	barithabegum-ece	ECE- A/5	17	EC8073/Medical Electronics	14.29	14,47	6.87	10.02	10,45	10,45	3.58	5.36	7.15	6.87	89.52
10	mohan-ece	ECE- A/5	25	EC8501/Digital Communication	14.16	14.16	6.66	9.89	9.89	10.56	3.33	5.18	6.34	7.10	87.26
11	arunmozhi-ece	ECE- A/5	16	EC8551/Communication Networks	14.44	14,44	6.70	10.20	9.90	10.05	3.45	5.25	6.70	6.80	87.93
12	shanmugapnya- ece	ECE- A/5	19	EC8553/Discrete-Time Signal Processing	14.37	14.37	6.99	10.11	10.36	10.23	3.41	5.18	6.82	6.82	88.65
13	ramyav-ece	ECE- A/5	16	OTL552/Digital Audio Engineering	14.62	14.44	6.80	9.90	9.90	9.75	3.35	5.18	6.90	6.90	87.74
14	vennila-ece	ECE-	51	EC8071/Cognitive Radio	14.29	14.41	6.84	10.21	10.16	9.93	3.44	5.04	6.78	6.87	87.97
15	mohan-ece	ECE-	50	EC8701/Antennas And Microwave Engineering	13.98	14.28	6.40	9.55	9.84	9.31	3.09	4.85	6.21	6.82	84.32
16	rajeswaris-ece	ECE- A/7	52	EC8702/Ad Hoc And Wireless Sensor Networks	14.08	14.08	6.22	9.23	9.74	9.55	3.22	4.85	6.43	6.49	83.88
17	malaisamy ece	ECE- A7	51	EC8751/Optical Communication	13.94	13.88	6.40	9.46	9.41	9.32	3.22	4.78	6.40	6.27	83.08
18	sivagamasundhari- ece	ECE- A7	50	EC8791/Embedded And Real Time Systems	14.10	14.28	6.18	9.36	9.31	9.60	3.20	4.70	6.50	6.56	83.79
19	koushick-ece	ECE-	48	OIC751/Transducer Engineering	14.31	14.31	6.47	10.05	9.85	9.70	3.28	4.95	6.50	6.67	86.09
25	banthabegum-ece	ECE- B/3	28	EC8351/Electronic Circuits- I	14.14	14.14	6.34	10.03	9.51	9.69	3.31	5.06	6.80	6.74	85.77
21	sivakannu-ece	ECE- B/3	26	EC8352/Signals And Systems	14.31	14.31	6.83	10.52	10.34	10.34	3.38	5.26	7.02	6.95	89.26
22	eridhumathy-ece	ECE- B/3	28	EC8391/Control Systems Engineering	13.71	13.93	6.29	9.60	9.43	9.34	3.23	4.89	6.51	6.46	83.39
23	saritim	ECE-	28	EC8392/Digital Electronics	14.04	13.82	6.40	9.86	9.51	9.51	3.31	4.80	6.40	6.46	84.11
24	anthuvaniydia ece	ECE- B/S	13	EC8073/Medical Electronics	14,54	14.54	7.14	10.52	10.15	10.71	3.51	5.26	7.02	7.14	90.52
25	rajeswaris-ece	ECE- B/S	12	EC8501/Digital Communication	15.00	15.00	7.07	11.00	10.80	10.60	3.60	5.40	7.20	7.47	93.13
26	mahendran-ece	ECE- B/5	13	EC8551/Communication Networks	14.77	15.00	7.38	10.34	10.52	10.71	3.57	5.35	7.02	7.14	91.80
27	padmaa-ece	ECE- B/S	13	EC8553/Discrete-Time Signal Processing	15.00	15.00	7.26	11.26	11.26	11.08	3.69	5.54	7.38	7.75	95.23
28	ramyav-ece	ECE-	13	OTL552/Digital Audio	14.77	14.31	7.26	10.52	10.52	10.71	3.63	5.63	7.38	7.26	92.00

		B/5		Engineering											
29	sivakannu-ece	ECE- B/7	19	EC8071/Cognitive Radio	14.68	14.37	6.91	10.61	10.23	10.36	3.33	5.05	6.99	6.82	89.35
30	shanmugapriya- ece	ECE- 8/7	21	EC8701/Antennas And Microwave Engineering	14,43	14.57	6.48	10.06	9.94	10.17	3.35	4.97	6.70	6.93	87.61
31	arunmozhi-ece	ECE- B/7	21	EC8702/Ad Hoc And Wireless Sensor Networks	14.57	14.43	6.48	9.83	10.40	10.29	3.39	5.14	6.78	6.78	68.09
32	shamimbanu-ece	ECE- B/7	20	EC8751/Optical Communication	14.70	14.70	6.48	10.44	9.84	10.20	3.40	4.92	6.64	6.72	88.04
3.3	eindhumathy-ece	ECE- B/7	20	EC8791/Embedded And Real Time Systems	14.70	14.40	6.64	10.20	9.84	10.20	3.44	5.10	6.80	6.88	88.20
34	padmaa-ece	ECE- B/7	19	OIC751/Transducer Engineering	14.68	14.68	6.82	10.11	10.11	10.74	3.33	5.12	6.82	6.74	89,14
35	malaisamy-ece	ICE- A/5	40	EE8551/Microprocessors And Microcontrollers	13.95	13.88	6.68	10.14	9.42	9.66	3.26	5, 16	6.84	6.96	85.94
36	hariprasath-ece	ICE- A/7	41	EC8093/Digital Image Processing	14.20	14.05	6.40	9.60	9.31	9.72	3.20	4.83	6.48	6.52	84.29
37	ramyav-ece	IT-A/3	18	CS8351/Digital Principles And System Design	15.00	14.83	7.47	11.20	10.53	10.93	3.47	5.60	7.47	7.38	93.58
38	hariprasath-ece	IT- A /3	17	EC8394/Analog And Digital Communication	14.82	14,82	6.49	9.60	9.18	9.88	3.15	5.15	7.25	7.25	87.60
39	valshanavi-ece	IT-A/5	16	EC8691/Microprocessors And Microcontrollers	14.06	14.25	6.00	9.45	8.55	9.60	3.10	5.03	6.40	6.80	83.24



FeedBack Report: ECE Month&Year: 1ST FEEDBACK Academic Year: 2021-22ODD

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
1	vaishanavi-ece	CSE- A/3	44	EC8395/Communication Engineering	13.57	13.23	6.65	10.15	9.71	10.58	3.49	5.45	7.31	7.05	87.20
2	koushick-ece	CSE- A/5	28	EC8691/Microprocessors And Microcontrollers	13.50	13.61	7.14	10.71	10.46	10.63	3.63	5.49	7.26	7.43	89.85
3	mahendran-ece	CSE- B/3	52	EC8395/Communication Engineering	12.69	12.35	6.55	9.37	9.51	9.74	3.18	5.08	6.58	6.58	81.64
4	anthuvanlydia-ece	CSE- B/5	41	EC8691/Microprocessors And Microcontrollers	13.68	13.39	6.87	10.71	10.42	10.54	3.57	5.39	7.22	6.87	88.65
5	hariprasath-ece	ECE- A/3	45	EC8351/Electronic Circuits- I	13.73	13.67	6.68	10.51	9.92	10.51	3.41	5.41	7.11	7.43	88.39
6	shamimbanu-ece	ECE- A/3	43	EC8352/Signals And Systems	13.26	13.12	7.00	10.72	10.21	10.49	3.48	5.30	6.96	6.77	87.30
7	vennila-ece	ECE- A/3	43	EC8391/Control Systems Engineering	13.53	13.26	6.81	9.93	9.93	10.16	3.39	5.30	7.18	6.47	85.97
8	sivagamasundhari- ece	ECE- A/3	43	EC8392/Digital Electronics	14.02	13.88	7.14	10.66	10.16	10.88	3.55	5.30	7.03	7.33	89.97
9	barithabegum-ece	ECE- A/5	40	EC8073/Medical Electronics	13.50	13.50	7.16	10.98	10.62	10.74	3.68	5.46	7.16	7.00	89.80
10	mohan-ece	ECE- A/5	59	EC8501/Digital Communication	13.32	13.32	6.62	10.62	10.41	10.74	3.48	4.92	6.67	7.02	87.13
11	arunmozhi-ece	ECE- A/5	44	EC8551/Communication Networks	13.57	13.64	6.98	10.42	10.53	10.53	3.51	5.43	7.09	7.16	88.85
12	shanmugapriya- ece	ECE- A/5	43	EC8553/Discrete-Time Signal Processing	13.19	13.26	6.92	9.99	9.66	10.16	3.35	4.97	7.00	6.77	85.25
13	ramyav-ece	ECE- A/5	41	OTL552/Digital Audio Engineering	13.24	12.80	6.91	10.42	10.01	10.07	3.51	5.21	6.95	6.99	86.11
14	vennila-ece	ECE- A/7	57	EC8071/Cognitive Radio	12.42	12.11	6.51	9.60	9.47	9.94	3.33	4.88	6.46	6.62	81.34
15	mohan-ece	ECE- A/7	55	EC8701/Antennas And Microwave Engineering	12.27	12.16	6.49	9.64	9.77	9.91	3.27	4.87	6.52	6.84	81.74
16	rajeswaris-ece	ECE- A/7	56	EC8702/Ad Hoc And Wireless Sensor Networks	12.16	11.79	6.17	9.34	9.47	9.34	3.13	4.67	6.34	6.51	78.93
17	malaisamy-ece	ECE- A/7	57	EC8751/Optical Communication	11.74	11.68	6.37	9.26	9.18	8.97	3.20	4.53	6.34	6.09	77.36
18	sivagamasundhari- ece	ECE- A/7	53	EC8791/Embedded And Real Time Systems	12.34	12.45	6.58	9.69	9.51	9.83	3.25	4.98	6.61	6.40	81.64
19	koushick-ece	ECE- A/7	54	OIC751/Transducer Engineering	12.72	12.61	6.46	9.64	9.78	9.69	3.26	4.98	6.52	6.81	82.47
20	barithabegum-ece	ECE- B/3	43	EC8351/Electronic Circuits- I	12.91	12.49	6.55	9.99	9.49	9.71	3.33	5.02	6.81	6.59	82.88
21	sivakannu-ece	ECE- B/3	45	EC8352/Signals And Systems	13.00	12.93	6.61	10.03	10.19	10.24	3.41	5.09	6.83	6.79	85.12
22	eindhumathy-ece	ECE- B/3	47	EC8391/Control Systems Engineering	12.77	12.32	6.30	9.70	9.60	9.65	3.30	4.90	6.54	6.37	81.44
23	santhim	ECE- B/3	41	EC8392/Digital Electronics	12.95	12.66	6.56	9.89	10.01	10.13	3.34	5.00	6.63	6.56	83.73
24	anthuvanlydia-ece	ECE- B/5	51	EC8073/Medical Electronics	13.47	13.18	7.06	10.26	10.31	10.54	3.50	5.34	7.25	7.00	87.89
25	rajeswaris-ece	ECE- B/5	56	EC8501/Digital Communication	13.88	13.77	7.20	10.84	10.89	10.93	3.60	5.46	7.26	7.57	91.39
26	mahendran-ece	ECE- B/5	53	EC8551/Communication Networks	13.58	13.30	7.28	10.51	10.32	10.32	3.49	5.28	7.15	6.88	88.12
27	padmaa-ece	ECE- B/5	54	EC8553/Discrete-Time Signal Processing	13.67	13.83	7.05	10.71	11.02	10.84	3.57	5.51	7.17	7.41	90.79
28	ramyav-ece	ECE-	50	OTL552/Digital Audio	13.08	12.90	7.01	10.18	9.89	10.27	3.41	5.26	6.88	6.98	85.84

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		B/5		Engineering											
29	sivakannu-ece	ECE- B/7	56	EC8071/Cognitive Radio	12.80	12.64	6.74	9.94	9.90	9.99	3.34	4.95	6.69	6.80	83.80
30	shanmugapriya- ece	ECE- B/7	54	EC8701/Antennas And Microwave Engineering	12.94	12.67	6.64	9.91	9.42	9.64	3.27	5.00	6.61	6.58	82.69
31	arunmozhi-ece	ECE- B/7	46	EC8702/Ad Hoc And Wireless Sensor Networks	12.52	12.52	6.40	9.81	9.60	9.65	3.23	4.96	6.61	6.71	82.02
32	shamimbanu-ece	ECE- B/7	53	EC8751/Optical Communication	12.51	12.40	6.46	9.78	9.42	9.37	3.26	4.75	6.52	6.55	81.03
33	eindhumathy-ece	ECE- B/7	54	EC8791/Embedded And Real Time Systems	12.67	12.44	6.55	10.00	9.60	9.60	3.29	5.04	6.64	6.64	82.47
34	padmaa-ece	ECE- B/7	52	OIC751/Transducer Engineering	12.46	12.69	6.37	9.83	9.51	9.51	3.29	4.98	6.49	6.80	81.94
35	malaisamy-ece	ICE- A/5	41	EE8551/Microprocessors And Microcontrollers	13.02	12.95	6.87	10.36	9.37	10.01	3.36	5.39	6.99	6.79	85.10
36	hariprasath-ece	ICE- A/7	42	EC8093/Digital Image Processing	13.07	12.93	6.82	10.06	9.89	10.11	3.37	5.11	6.93	6.90	85.19
37	ramyav-ece	IT-A/3	44	CS8351/Digital Principles And System Design	13.57	13.16	7.05	9.98	9.93	10.20	3.40	5.35	6.98	6.98	86.60
38	hariprasath-ece	IT-A/3	43	EC8394/Analog And Digital Communication	13.33	12.91	6.88	10.44	10.27	10.55	3.50	5.25	7.14	6.96	87.22
39	vaishanavi-ece	IT-A/5	45	EC8691/Microprocessors And Microcontrollers	9.73	9.20	4.98	6.93	6.51	6.77	2.38	3.81	5.16	4.98	60.45

FeedBack Report: ECE Month&Year: 2ND FEEDBACK Academic Year: 2021-22ODD

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				7 15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
1	vaishanavi-ece	CSE- A/3	57	EC8395/Communication Engineering	14.74	14.47	6.74	10.23	9.81	10.23	3.47	5.41	7.30	6.91	89.30
2	koushick-ece	CSE- A/5	31	EC8691/Microprocessors And Microcontrollers	14.81	14.90	7.33	11.07	10.84	11.30	3.77	5.69	7.33	7.59	94.63
3	mahendran-ece	CSE- B/3	55	EC8395/Communication Engineering	14.13	13.96	6.66	9.03	9.03	9.21	3.17	4.80	6.55	6.43	82.97
4	anthuvanlydia-ece	CSE- B/5	52	EC8691/Microprocessors And Microcontrollers	14.83	14.71	6.92	10.75	10.38	10.66	3.57	5.45	7.26	6.83	91.37
5	hariprasath-ece	ECE- A/3	45	EC8351/Electronic Circuits- I	14.73	14.80	6.68	10.51	9.92	10.51	3.41	5.41	7.11	7.43	90.52
6	shamimbanu-ece	ECE- A/3	43	EC8352/Signals And Systems	14.58	14.58	7.11	10.83	10.38	10.60	3.53	5.36	7.07	6.77	90.82
7	vennila-ece	ECE- A/3	43	EC8391/Control Systems Engineering	14.72	14.58	6.81	9.93	9.93	10.16	3.39	5.30	7.18	6.47	88.48
8	sivagamasundhari- ece	ECE- A/3	43	EC8392/Digital Electronics	14.79	14.72	7.14	10.66	10.16	10.88	3.55	5.30	7.03	7.33	91.58
9	barithabegum-ece	ECE- A/5	17	EC8073/Medical Electronics	14.29	14.47	6.87	10.02	10.45	10.45	3.58	5.36	7.15	6.87	89.52
10	mohan-ece	ECE- A/5	25	EC8501/Digital Communication	14.16	14.16	6.66	9.89	9.89	10.56	3.33	5.18	6.34	7.10	87.26
11	arunmozhi-ece	ECE- A/5	16	EC8551/Communication Networks	14.44	14.44	6.70	10.20	9.90	10.05	3.45	5.25	6.70	6.80	87.93
12	shanmugapriya- ece	ECE- A/5	19	EC8553/Discrete-Time Signal Processing	14.37	14.37	6.99	10.11	10.36	10.23	3.41	5.18	6.82	6.82	88.65
13	ramyav-ece	ECE- A/5	16	OTL552/Digital Audio Engineering	14.62	14.44	6.80	9.90	9.90	9.75	3.35	5.18	6.90	6.90	87.74
14	vennila-ece	ECE- A/7	51	EC8071/Cognitive Radio	14.29	14.41	6.84	10.21	10.16	9.93	3.44	5.04	6.78	6.87	87.97
15	mohan-ece	ECE- A/7	50	EC8701/Antennas And Microwave Engineering	13.98	14.28	6.40	9.55	9.84	9.31	3.09	4.85	6.21	6.82	84.32
16	rajeswaris-ece	ECE- A/7	52	EC8702/Ad Hoc And Wireless Sensor Networks	14.08	14.08	6.22	9.23	9.74	9.55	3.22	4.85	6.43	6.49	83.88
17	malaisamy-ece	ECE- A/7	51	EC8751/Optical Communication	13.94	13.88	6.40	9.46	9.41	9.32	3.22	4.78	6.40	6.27	83.08
18	sivagamasundhari- ece	ECE- A/7	50	EC8791/Embedded And Real Time Systems	14.10	14.28	6.18	9.36	9.31	9.60	3.20	4.70	6.50	6.56	83.79
19	koushick-ece	ECE- A/7	48	OIC751/Transducer Engineering	14.31	14.31	6.47	10.05	9.85	9.70	3.28	4.95	6.50	6.67	86.09
20	barithabegum-ece	ECE- B/3	28	EC8351/Electronic Circuits- I	14.14	14.14	6.34	10.03	9.51	9.69	3.31	5.06	6.80	6.74	85.77
21	sivakannu-ece	ECE- B/3	26	EC8352/Signals And Systems	14.31	14.31	6.83	10.52	10.34	10.34	3.38	5.26	7.02	6.95	89.26
22	eindhumathy-ece	ECE- B/3	28	EC8391/Control Systems Engineering	13.71	13.93	6.29	9.60	9.43	9.34	3.23	4.89	6.51	6.46	83.39
23	santhim	ECE- B/3	28	EC8392/Digital Electronics	14.04	13.82	6.40	9.86	9.51	9.51	3.31	4.80	6.40	6.46	84.11
24	anthuvanlydia-ece	ECE- B/5	13	EC8073/Medical Electronics	14.54	14.54	7.14	10.52	10.15	10.71	3.51	5.26	7.02	7.14	90.52
25	rajeswaris-ece	ECE- B/5	12	EC8501/Digital Communication	15.00	15.00	7.07	11.00	10.80	10.60	3.60	5.40	7.20	7.47	93.13
26	mahendran-ece	ECE- B/5	13	EC8551/Communication Networks	14.77	15.00	7.38	10.34	10.52	10.71	3.57	5.35	7.02	7.14	91.80
27	padmaa-ece	ECE- B/5	13	EC8553/Discrete-Time Signal Processing	15.00	15.00	7.26	11.26	11.26	11.08	3.69	5.54	7.38	7.75	95.23
28	ramyav-ece	ECE-	13	OTL552/Digital Audio	14.77	14.31	7.26	10.52	10.52	10.71	3.63	5.63	7.38	7.26	92.00

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		B/5		Engineering											
29	sivakannu-ece	ECE- B/7	19	EC8071/Cognitive Radio	14.68	14.37	6.91	10.61	10.23	10.36	3.33	5.05	6.99	6.82	89.35
30	shanmugapriya- ece	ECE- B/7	21	EC8701/Antennas And Microwave Engineering	14.43	14.57	6.48	10.06	9.94	10.17	3.35	4.97	6.70	6.93	87.61
31	arunmozhi-ece	ECE- B/7	21	EC8702/Ad Hoc And Wireless Sensor Networks	14.57	14.43	6.48	9.83	10.40	10.29	3.39	5.14	6.78	6.78	88.09
32	shamimbanu-ece	ECE- B/7	20	EC8751/Optical Communication	14.70	14.70	6.48	10.44	9.84	10.20	3.40	4.92	6.64	6.72	88.04
33	eindhumathy-ece	ECE- B/7	20	EC8791/Embedded And Real Time Systems	14.70	14.40	6.64	10.20	9.84	10.20	3.44	5.10	6.80	6.88	88.20
34	padmaa-ece	ECE- B/7	19	OIC751/Transducer Engineering	14.68	14.68	6.82	10.11	10.11	10.74	3.33	5.12	6.82	6.74	89.14
35	malaisamy-ece	ICE- A/5	40	EE8551/Microprocessors And Microcontrollers	13.95	13.88	6.68	10.14	9.42	9.66	3.26	5.16	6.84	6.96	85.94
36	hariprasath-ece	ICE- A/7	41	EC8093/Digital Image Processing	14.20	14.05	6.40	9.60	9.31	9.72	3.20	4.83	6.48	6.52	84.29
37	ramyav-ece	IT-A/3	18	CS8351/Digital Principles And System Design	15.00	14.83	7.47	11.20	10.53	10.93	3.47	5.60	7.47	7.38	93.88
38	hariprasath-ece	IT-A/3	17	EC8394/Analog And Digital Communication	14.82	14.82	6.49	9.60	9.18	9.88	3.15	5.15	7.25	7.25	87.60
39	vaishanavi-ece	IT-A/5	16	EC8691/Microprocessors And Microcontrollers	14.06	14.25	6.00	9.45	8.55	9.60	3.10	5.03	6.40	6.80	83.24

FeedBack Report: ECE Month&Year: MAY2022 Academic Year: 2021-22EVEN

S.no	staffcode	branch /Sem	No. partici pated	Subject Code /Title	(1) Does the faculty come Prepared for the Classes ?	(2) Subject Knowledge and Clarity of the Faculty	(3) Impartiality and Fairness to Students ?	(4) Interaction with Students by the faculty	(5) Valuable/Extra Information given during the Lectures by the faculty	(6) Enthusiasm for Subject ?	(7) Showing Concern and Care for Students?	(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	(10) Ability to Speak Loudly and Clearly	Total Out of
	Weigtage				15.0	15.0	8.0	12.0	12.0	12.0	4.0	6.0	8.0	8.0	100
1	sivagamasundhari- ece	ECE- A/2	54	EC3251/Circuit Analysis	13.33	13.33	6.87	10.31	9.91	10.67	3.51	5.38	7.05	7.17	87.54
2	shanmugapriya- ece	ECE- A/4	47	EC8451/Electromagnetic Fields	13.09	12.96	6.71	9.86	9.60	10.11	3.32	5.06	6.74	6.84	84.27
3	padmaa-ece	ECE- A/4	47	EC8452/Electronic Circuits li	12.70	12.64	6.64	9.86	9.75	9.91	3.29	4.77	6.67	6.50	82.73
4	salaigayathri-ece	ECE- A/4	47	EC8453/Linear Integrated Circuits	12.51	12.45	6.88	9.80	9.75	9.65	3.30	5.00	6.54	6.64	82.52
5	sivakannu-ece	ECE- A/4	47	EC8491/Communication Theory	13.66	13.72	7.05	10.52	10.42	10.42	3.42	5.21	6.94	7.05	88.40
6	anthuvanlydia-ece	ECE- A/6	71	EC8002/Multimedia Compression And Communication	12.55	12.38	6.17	9.94	9.97	9.77	3.23	5.00	6.51	6.65	82.18
7	vennila-ece	ECE- A/6	65	EC8095/VIsi Design	12.88	12.74	6.72	9.71	9.56	9.82	3.35	5.08	6.65	6.03	82.53
8	shanmugapriya- ece	ECE- A/6	68	EC8651/Transmission Lines And Rf Systems	12.62	12.09	6.47	9.28	9.00	9.71	3.19	4.91	6.73	6.52	80.51
9	kiruthiga-ece	ECE- A/6	63	EC8652/Wireless Communication	11.76	11.81	5.94	8.80	8.91	9.10	2.87	4.57	6.27	5.97	76.02
10	malaisamy-ece	ECE- A/6	75	EC8691/Microprocessors And Microcontrollers	10.24	9.64	5.14	7.65	7.71	7.94	2.58	3.87	4.97	5.61	65.35
11	rajeswaris-ece	ECE- A/8	52	GE8076/Professional Ethics In Engineering	13.04	12.92	6.74	10.15	10.38	10.11	3.45	5.19	6.86	6.80	85.65
12	shamimbanu-ece	ECE- B/2	54	EC3251/Circuit Analysis	14.39	14.11	7.50	11.47	10.67	11.29	3.85	5.78	7.70	7.53	94.28
13	mohan-ece	ECE- B/4	46	EC8451/Electromagnetic Fields	12.46	12.65	6.57	10.07	9.81	10.17	3.50	4.88	6.37	6.96	83.43
14	barithabegum-ece	ECE- B/4	44	EC8452/Electronic Circuits Ii	13.16	13.02	6.91	10.36	10.20	10.64	3.53	5.35	6.95	6.91	87.02
15	sivakannu-ece	ECE- B/4	44	EC8453/Linear Integrated Circuits	13.77	13.84	7.27	10.69	10.85	10.96	3.62	5.45	7.35	7.27	91.09
16	arunmozhi-ece	ECE- B/4	46	EC8491/Communication Theory	12.07	11.74	6.23	9.18	9.18	9.44	3.08	4.62	6.33	6.16	78.02
17	padmaa-ece	ECE- B/6	60	CS8792/Cryptography And Network Security	13.20	13.25	6.61	10.64	10.52	10.60	3.56	5.28	7.15	7.17	87.98
18	santhim	ECE- B/6	62	EC8095/VIsi Design	13.06	13.02	6.99	10.30	9.99	10.10	3.37	5.13	6.61	6.35	84.91
19	barithabegum-ece	ECE- B/6	59	EC8651/Transmission Lines And Rf Systems	13.42	12.92	7.02	10.45	9.88	10.17	3.43	5.31	7.02	6.97	86.60
20	mahendran-ece	ECE- B/6	63	EC8652/Wireless Communication	13.00	12.90	7.26	10.40	10.44	10.63	3.52	5.30	7.11	6.98	87.54
21	vennila-ece	ECE- B/6	57	EC8691/Microprocessors And Microcontrollers	13.16	13.21	6.96	10.44	10.27	10.11	3.48	5.22	6.91	6.74	86.49
22	rajeswaris-ece	ECE- B/8	41	GE8076/Professional Ethics In Engineering	12.59	12.29	6.44	9.66	9.60	9.42	3.16	4.92	6.52	6.52	81.11
23	hariprasath-ece	EEE- A/4	59	EE8451/Linear Integrated Circuits And Applications	10.83	10.53	5.45	8.18	8.09	8.42	2.73	4.41	5.59	5.80	70.03
24	mahendran-ece	ICE- A/4	28	EC8395/Communicationengineering	13.71	13.61	7.09	10.63	10.54	10.80	3.49	5.40	7.03	7.09	89.38



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Faculty Feedback on Syllabus

[1]	Perso	onal Inf	ormation				
	Name	e of the	Faculty	: P.	SIVARAMA	SUNDHARI	
	Desig	gnation		: A7		Department	: ECB
	Cour	se Code	and Name	: Ec	3352 DIGI	TAL SYSTE	M DESIGN
	Year	/ Semes	ter / Branch	: 1)	/ TIL ECE		
	AU -	Regulat	ion	: 20			
	Acad	emic ye	ar / ODD or EVEN	: 21	021-2022	ODD	
		(Ple	iate option against o ase rate your prefer Partially Agree (P	rence) (Pl	ease kindly er	icircle your ch ; Strongly Ag	noice) ree (SA) – 3;
	a)	The s	syllabus is designed	d to bridg	ge the gap be	tween acader	nics and industry
		0	1	2	3		
	b)	The s	syllabus is designed	d to bridg	e the gap be	tween Theory	and Practical
		0	1	2	3		
	c)	The s	yllabus can be con	npleted v	vithin the pres	scribed times	limits
		0	1	2	3		
	d)	The s	yllabus covers mo	dern & a	dvanced topic	s	
		0	1	(2)	3		
	e)	The o	bjectives of the syl	labus is	clearly indica	ted	
		0	1	2	3		
	f)	The c	ontents are challer	nging to t	each		
		0	1	2	3		
	g)	The sy	yllabus is designed 1	in a wa	y to improve I	Employability	index
[3]	Conte	nt Beyo	and the Syllabus ac	dded if a	ny: Yes / No		
If yes	, menti	on the (Content beyond the	e Syllabu	ıs added in th	is course	P. Syd

SIGNATURE



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Faculty Feedback on Syllabus

[1]	Pers	onal Info	rmation			2	
	Nam	e of the F	aculty	: A .	Shamir	n Banu	
	Desig	gnation				Department	: ECG-
	Cour	se Code a	and Name	: EC	3351-	(ontrol	Systems
	Year	/ Semeste	er / Branch	: I /	MIEC	6	1
	AU-	Regulation	on	: 202			
	Acad	lemic year	r / ODD or EVE	N : E1	EN		
[2] C	hoose a	appropri	ate option again	st each questi	on		
		(Plea	se rate your pre	eference) (Plea	se kindly e	ncircle vour ch	nice)
Disag	gree (D	A)-0;	Partially Agree	e (PA) – 1;	Agree (A) -2	Strongly Agr	ee (SA) – 3:
	a)						nics and industry
		0	1	(2)	3		und maddily
	b)	The sy	labus is design	ned to bridge	the gap be	tween Theory	and Practical
		0	(1)	2	3		
	c)	The sy	rllabus can be o	completed wit	hin the pres	scribed times li	mits
		0	1	2	(3)		
	d)	The sy	llabus covers r	nodern & adv	anced topic	S	
		0	1	2	3		
	e)	The ob	jectives of the	syllabus is cle	arly indica	ted	
		0	1	(2)	3		
	f)	The co	ntents are chal	lenging to tea	ich		
		0	1	(2)	3		
	g)	The syl	labus is design 1	ned in a way t	o improve I	Employability in	ndex
[3]	Conte	nt Beyon	d the Syllabus	added if any	Yes / No		
If yes,	menti	on the C	ontent beyond	the Syllabus	added in th	is course	-1 4

SIGNATURE



[1]

Personal Information

SARANATHAN COLLEGE OF ENGINEERING

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Employer Feedback on Syllabus

	Name	of the	HR/Team Leader/ Manager	:	Praveen A
	Name	of the	Company /Organization	:	Wipro
	Desig	nation o	of the Employer	:	Team Leader
	Emplo	oyer con	ntact Mobile No. (Optional)	:	8870668963
	Emplo	oyer co	ntact E - Mail Id . (Optional)	:	
		(Ple	riate option against each que ase rate your preference) (Pl Partially Agree (PA) – 1;	eas	on se kindly encircle your choice) sgree (A) -2; Strongly Agree (SA) – 3;
	a)	The (Curriculum is designed to br	idg	ge the gap between academics and industry
		0	1 (2))	3
	b)	The (Curriculum is designed to br	idg	e the gap between Theory and Practical
		0	1 2		(3)
	c)	The (Curriculum is designed for e	nha	ancing employability skills
		0	1 2		3
	d)	The s	syllabus covers modern & ad	dva	anced topics
		0	1 2		(3)
	e)	The C	Curriculum is effective in dev	/eld	oping innovative thinking skills
		0	1 2		3
	f)	The C	Current syllabus is need bas	ed	
		0	1 2		(3)
	g)	The 0 0	Curriculum paves a way for t	he	students to become entrepreneurs 3
[3]	Sugge	estions	for Add-on Courses if any:	Υe	es / No
If yes	, menti	on the	Add-on Course detail		RIGNATURE SIGNATURE



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION **ENGINEERING**

(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of

and	ronics and Commun Communication En hirappalli.	ication Engin	eering studen	ts who have	graduated fro than College	om the Electro	onics
[1]	Personal Informa	ition					
	Name of the Gradu	uate :	S. Mangit	Kumae.			
	Batch No.	:	212059				
	Register No.	:	813818106	058			
	Year of Graduation	n :	2022				
	Batch year	:	2018-202	22			
	Contact Number	:	87549272	49			
	Email ID	:	memoj man	ajs 87680 A	gmail. Con	h	
Disag a) transf b)	utcome Achieved at (Please rat ree (DA) – 0; Part An ability to ap forms techniques a 0 1 An ability to idents. (PO-2)	te your achiev tially Agree (pply knowle nd Numerica 2	vement) (Pleas (PA) – 1; Ag edge of diffe al techniques.	se kindly enci gree (A) -2; St erential and (PO-1)	integral cal	(SA) – 3; Iculus, matri	0.
	0 1	2	3				
	An ability to design ssors to meet the in			and non line	ear circuits, o	components a	and
0	1	3	3				
d) Engine	An ability to identi eering. (PO-4)	fy, formulate	and solve pr	oblems of Ele	ectronics and	Communicat	ion

[3] Ed Disaç	lucation Exp pree (DA) – 0	erience (plea ; Partially Ag	se kindly end ree (PA) – 1;	circle your choice) Agree (A) – 2; Strongly Agree (SA) – 3;
a. [oes the Dep	artment of EC	E satisfy your	expectations?
	0	1	2	3
b. area	Do you think ?	that the depa	artment of EC	E prepared you for employment in your core
	0	1	2	3
c. grad	Does the cur luates of the	riculum of ECI same program	E satisfy your in other institu	academic requirements to compete with other itions?
	0	1	(2)	3
d. cod	Are you sa es of practice	atisfied with terelated ECE d	he use of n luring your cou	nodern engineering tools and engineering urse of study?
	0	1	2	3
e. pro	Are you sagram?	atisfied with t	the teaching	methodology and content delivery of ECE
	0	1	2	3
f. act	Do you thivities?	nink that the	ECE program	m have given you an exposure to R &D
	0	1	2	3
g. pro	Are you co ofessional Ele	onfident enough ctrical and Elec	that the ECI	E program has prepared you to practice as a eer after 3 years from now?
	0	1	(2)	3
h.	Are you sati	sfied with the fa	aculty compete	ency?
	0	1	2	3
i.	Do you reco	mmend the EC	E program of	SCE to others?
	0	1	2	3

	e) /MA	An ability TLAB / Xilinx	to apply the /Cadence / I	knowledge o NS2/ keil simu	of the modern engineering tools such as PSPICI
		0	1	2	3
	f) relev	An ability to vant to the pr	o apply kno ofessional E	wledge to ac	cess societal, health, safety and cultural issue
		0	1	2	3
	g) soci				wledge of professional Engineering solutions in ainable development. (PO-7)
	h) resp	An ability onsibilities. (I		thical principl	les and commend to professional ethics and
		0	1	2	3
	i)	An ability t	o function as	a team and to	o co-ordinate the project activities. (PO-9)
		0	1	2	3
	j) envi	An ability ronment. (PO		nicate effectiv	vely among the team members and working
		0	1	2	3
	k) to ma	An ability to anage project		te the knowled	dge of Engineering and Management principles
		0	1	2	3
	l) and C	An ability to Communication	engage in in on Engineerin	ndependent a ng and allied a	nd lifelong learning in the context of Electronics treas. (PO-12)
		0	1	2	3
	m) Electro			lution for the onics. (PSO-1)	problems in Consumer Electronics, Medical
		0	1	2	3
n		An ability to unication Eng			ules and systems for real time applications in
	(0 (B	2	3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YESINO

d. Have you appeared in Competitive Examination?

YESINO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

I Suggest to you to teach some real time applications and other advance concepts



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering,

Tiruc	communicatio hirappalli.	n Engineering	(ECE)	program	at	Saranathan	College o	f Engineering,
[1]	Personal In	formation						
	Name of the	Graduate	: A.1	ATH IS	ANK	AR		
	Batch No.			2014				
	Register No.	•	: 813	818106	014			
	Year of Grad	duation	: 20	022				
	Batch year			0 18 - 2				
	Contact Nur	nber	: 93	60353	374) ₁₁		
	Email ID		: 01	athisa	n Ke	er @ pru	Jmair.c	om
trans	An ability sforms technic	1	owledge erical te	of diffe	ree () erentia (PO-	A) -2; Stron al and int 1)	gly Agree (S egral calc	SA) – 3; ulus, matrices, igital Electronic
	0	1	2	(3))			
c) proce	An ability to essors to mee	design syster et the industrial	ms usin needs.	g Linear (PO3)	and	non linear	circuits, co	omponents and
0	1	2	(3				
d) Engin	An ability to eering. (PO-	identify, form 4)	ulate an	d solve p	roble	ms of Elect	ronics and	Communication
	0	1	2	3)			

[3] Dis	Education sagree (DA)	Experience () – 0; Partiall	please kind y Agree (PA	dly encircle your choice) A) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;
a.	Does the	Department of	FECE satisf	y your expectations?
	0	1	(2)	3
b. are	Do you thea?	nink that the	department	of ECE prepared you for employment in your core
	0	1	2	3
c. gra	Does the aduates of the	curriculum of ne same progi	ECE satisfy ram in other	your academic requirements to compete with other institutions?
	0	1	2	(3)
d. cod	Are you des of pract	satisfied with	h the use E during you	of modern engineering tools and engineering ur course of study?
	0	1	2	3
e. pro	Are you gram?	satisfied with	n the teacl	hing methodology and content delivery of ECE
	0	1	2	(3)
f. acti	Do you vities?	think that th	e ECE pro	ogram have given you an exposure to R &D
	0	1	2	(3)
g. prof	Are you c essional Ele	onfident enou ectrical and El	gh that the ectronics En	ECE program has prepared you to practice as a ngineer after 3 years from now?
	0	1	2	(3)
h. /	Are you sati	sfied with the	faculty comp	petency?
	0	1	(2)	3
	o you reco	mmend the E	CE program	of SCE to others?
	0	1	(2)	3

	e) An ability to apply the knowledge of the modern engineering tools such as PSPIC /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)						
	0	1	(2)	3			
f) rel	An ability evant to the p	to apply kno professional E	owledge to a	access societ practice. (PO-	al, health, safety and cultural i 6)	ssues	
	0	1	2	3			
g) so					professional Engineering solution elopment. (PO-7)	ns in	
h) re:	An abilit sponsibilities.		ethical princ	iples and co	mmend to professional ethics	and	
	0	1	2	(3)			
i)	An ability	to function a	s a team and	to co-ordinate	e the project activities. (PO-9)		
	0	1	2	(3)			
j) en	An abilit vironment. (P	5	inicate effec	ctively among	the team members and wo	rking	
	0	1	(2)	3			
k) to i	An ability manage proje		ate the know	ledge of Engi	neering and Management princ	iples	
	0	1	2	3			
l) and	D. 141			and lifelong le	earning in the context of Electro 2)	onics	
	0	1	2	3)			
m) Elec	An ability tronics and D				in Consumer Electronics, Me	dical	
	0	1	2	3			
n) Comr	An ability to munication Er			odules and sy	ystems for real time applicatio	ns in	
	0	1	2	3			

[4] Future Plan of Action (please kindly tick your choice) a. Do you have any current job offer? b. Are you going to become an Entrepreneur? c. Have you planned for higher studies? d. Have you appeared in Competitive Examination? If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

Hearitical Session and teach some of the advanced Cloud Concepts.

SIGNATURE

Administration: CTS

Designation: Program Analyst.

Ph.no: 93603 53374



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION **ENGINEERING**

(Accredited by NBA)

			<u> </u>	ALUMINI SURVEY	
This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronic and Communication Engineering (ECE) program at Saranathan College of Engineering Tiruchirappalli.					
[1] F	Personal Info	rmation			
1	Name of the G	raduate	:	ABISHEK . M	
I	Batch No.		:	212005	
I	Register No.		:	8138 18 106 005	
88	Year of Gradu	ation	:	2022	
1	Batch year		:	2018 - 2022	
	Contact Numb	er	:	7094555010	
]	Email ID		:	abishek j 1403@ gmail · com	
Disagre a) / transfor (b) /	(Please $(DA) - 0$; An ability to the technique)	e rate your ac Partially Agr o apply kno es and Nume 1	hie ee wk ric 2	ting the ECE Program evement) (Please kindly encircle your choice) (PA) - 1; Agree (A) -2; Strongly Agree (SA) - 3; edge of differential and integral calculus, matrices, al techniques. (PO-1) 3 ns on Electronic devices, Analog and Digital Electronic	
O)	1	2	3	
c) An process	ability to d	esign system the industrial	ns ne	using Linear and non linear circuits, components and eds. (PO3)	
0	1	2		3	
d) A Enginee	n ability to id ring. (PO-4)	dentify, formu	late	e and solve problems of Electronics and Communication	

e) /MA	An ability	to apply the d/Cadence / N	knowledge of t IS2/ keil simula	the modern engineering tools such as PSPICE tor. (PO-5)
	0	1	2	3
f) relev	An ability trant to the pr	to apply know rofessional Er	wledge to acce	ess societal, health, safety and cultural issues tice. (PO-6)
	0	1	2	(3)
g) socie	An ability etal and envi 0	to demonstr ronmental co 1	rate the knowle ntext for sustain 2	edge of professional Engineering solutions in nable development. (PO-7)
h) respo	An ability ensibilities. (to apply et PO-8)	hical principle	s and commend to professional ethics and
	0	1	2	3
i)	An ability t	o function as	a team and to	co-ordinate the project activities. (PO-9)
	0	1	2	3
j) enviro	An ability onment. (PC	to commur 9-10)	nicate effective	ely among the team members and working
	0	1	2	(3)
k) to mar	An ability t nage projec	o demonstra ts. (PO-11)	te the knowled	ge of Engineering and Management principles
	0	1	2	(3)
l) and Co	An ability to mmunication	o engage in i on Engineerir	ndependent an	d lifelong learning in the context of Electronics eas. (PO-12)
Ä	0	1	2	3
m) / Electro	An ability t	o provide so fense Electro	olution for the onics. (PSO-1)	problems in Consumer Electronics, Medical
0	jū.	1	2	3
n) A Commui	n ability to nication En	Analyze and gineering. (P	d design modu SO-2)	ules and systems for real time applications in
0		1	2	3

[3] Education Experience (please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;							
	0	1	2	3			
b. area	61	nk that the d	epartment of	ECE prepared you for employment in your core			
	0	1	2	3			
		urriculum of I e same progr		our academic requirements to compete with other astitutions?			
	0	1	2	3			
d. cod	Are you des of pract	satisfied with	n the use o Eduring your	of modern engineering tools and engineering course of study?			
	0	1	2	3			
	Are you ogram?	satisfied wit	h the teachi	ing methodology and content delivery of ECE			
	0	1	2	3			
f. ac	Do you ctivities?	think that t	he ECE pro	gram have given you an exposure to R &D			
	0	1	2	3			
g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?							
	0	1	2	3			
h.	h. Are you satisfied with the faculty competency?						
	0	1	2	(3)			
i.	Do you red	commend the	ECE program	of SCE to others?			
	0	1	2	(3)			
			*				

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YESINO

d. Have you appeared in Competitive Examination?

YES NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

kindly Improve the practical Sexions and also produce Some advanced topics like also produce Some advanced topics like Auralino, Rasberry Pie, ESP, CST etc... Please teach signature the Student to not to mug up. Atly.

Administration: WIPRO

Designation: Web Developer.

Ph.no: 70945 55010.



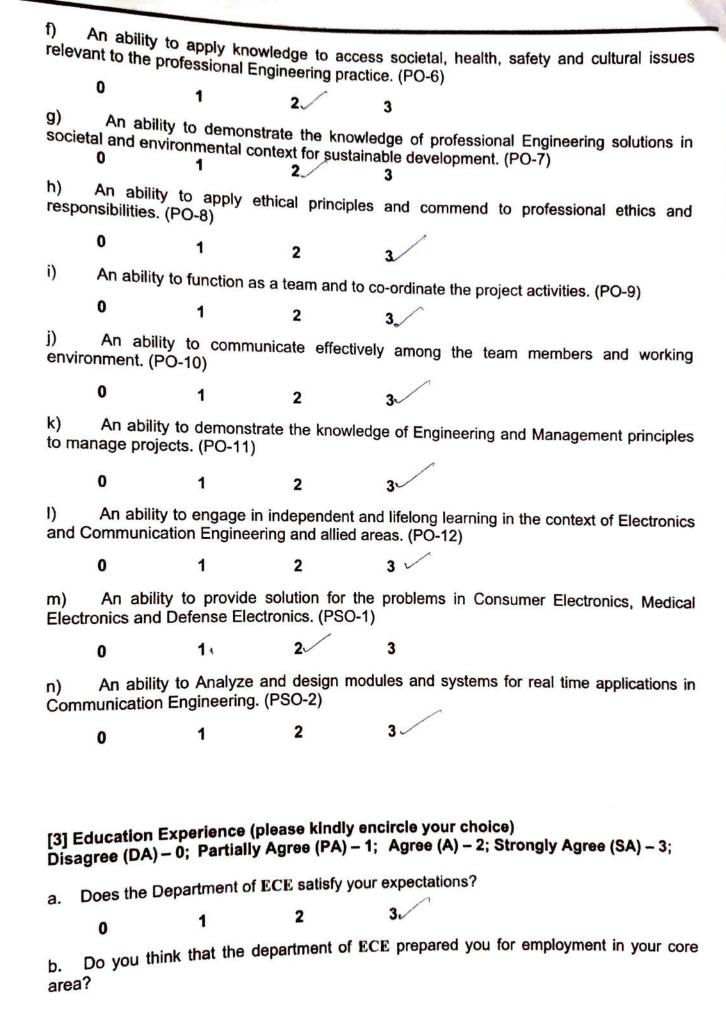
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (Accredited by NBA & NAAC with A+ Grade)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]	Personal Info	rmation			
	Name of the C	Graduate	: A. KESA	VAN	
	Batch No.		:232503	3	
	Register No.		: 8138204	403003	
	Year of Gradu	uation	: 2022		
	Batch year		: 2020-2		
	Contact Num	ber	: 866788	11092	
	Email ID		: Kesavan	nd2563 @ gmail. Lom	
[2] Outcome Achieved after Completing the ECE Program (Please rate your achievement) (Please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3; a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1) 0 1 2 3 b) An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)					
	0	1	2	3	
 c) An ability to design systems using Linear and non linear circuits, components processors to meet the industrial needs. (PO3) 					
	0	1	2	3	
d) Engi	An ability to neering. (PO-	identify, form 4)	ulate and solv	ve problems of Electronics and Communication	
	0	1	2	3⁄	
e) An ability to apply the knowledge of the modern engineering to /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)				,	
7110	0	1	2	3	



	0	1	2	3			
c. gra	c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?						
	0	1	2	3			
d. co	d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?						
	0	1	2	3.			
e. pro	Are you ogram?	satisfied wi	th the teach	ing methodology and content delivery of ECI			
	0	1	2	3			
f. act	Do you tivities?	think that	the ECE pro	ogram have given you an exposure to R&I			
	0	1	2	3.			
g. pro	Are you ofessional E	confident end	ough that the Electronics En	ECE program has prepared you to practice as agineer after 3 years from now?			
	0	1	2	3			
h.	Are you sa	atisfied with th	e faculty comp	petency?			
	0	1	2	3			
i.	Do you red	commend the	ECE program	of SCE to others?			
	0	1	2	3./			
	s suturo Pl	an of Action	(please kindl	ly tick your choice)			
[4] Future F	ve any currer	nt job offer?	YES NO			
a.	Do you na	:- a to becom	eneur? YES NO				
b.	Are you going to become an Entrepreneur? YES NO YES NO						
	Have you planned for higher studies? YES NO Y						
d. If Y	d. Have you appeared in Competitive Examination? YES NO If YES, please specify the name of the examination, along with score and rank						

e. Have you got any admission for higher studies at abroad or any?

YES | NO

- If, YES, please specify the university/college
- [5] Do you have any suggestions for the quality improvement of ECE dept.?

SIGNATURE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student: HARIHARAN. L Batch No.: 233025

Subject Code and Title: EE8301 - ELECTRICAL MACHINES-I

Academic Year: 2021-2022-ODD SEM

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?									
Excellent VeryGood Good VeryFair Fair									
(2) Subject Knowledge and Clarity of the Faculty.									
Excellent VeryGood Cood VeryFair Fair									
(3) Impartiality and Fairness to Students?									
Excellent VeryGood Good VeryFair Fair									
(4) Interaction with Students by the faculty.									
Excellent VeryGood Good VeryFair Fair									
(5) Valuable/Extra Information given during the Lectures by the faculty.									
Excellent VeryGood Good VeryFair Fair									
(6) Enthusiasm for Subject?									
Excellent VeryGood Good VeryFair Fair									
(7) Counselling and being Friendly.									
Excellent VeryGood Good VeryFair Fair									
(8) Punctuality in Evaluation of Exam Papers/ Assignments?									
Excellent VeryGood Good VeryFair Fair									
(9) Ability to Ensure Steady Pace Coverage of Syllabus.									
Excellent VeryGood Good VeryFair Fair									
(10) Ability to Speak Loudly and Clearly.									
Excellent VeryGood Good VeryFair Fair									
[2] Do you have any suggestions in this course for quality improvement required in teaching									

HOD/EEE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student: KARISHMA. R. S Batch No.: 223037

Subject Code and Title: EE8005 - SPECIAL ELECTRICAL MACHINES

Academic Year: 2021-2022-EVEN SEMESTER

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?									
Excellent VeryGood O Good VeryFair Fair									
(2) Subject Knowledge and Clarity of the Faculty.									
Excellent VeryGood O Good VeryFair Fair									
(3) Impartiality and Fairness to Students?									
Excellent VeryGood Good VeryFair Fair									
(4) Interaction with Students by the faculty.									
Excellent VeryGood Good VeryFair Fair									
(5) Valuable/Extra Information given during the Lectures by the faculty.									
Excellent VeryGood Good VeryFair Fair									
(6) Enthusiasm for Subject?									
Excellent VeryGood Good VeryFair Fair									
(7) Counselling and being Friendly.									
Excellent VeryGood Cood VeryFair Fair									
(8) Punctuality in Evaluation of Exam Papers/ Assignments?									
Excellent VeryGood Cood VeryFair Fair									
(9) Ability to Ensure Steady Pace Coverage of Syllabus.									
Excellent VeryGood Good VeryFair Fair									
(10) Ability to Speak Loudly and Clearly.									
Excellent VeryGood Good VeryFair Fair									
[2] Do you have any suggestions in this course for quality improvement required in teaching									

HOD/EEE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student: ARTHI. S Batch No.: 213013

Subject Code and Title: EE8010-POWER SYSTEM TRANSIENTS

Academic Year: 2021-2022-ODD SEMESTER

<u>Filled Feedback Form – Student</u>

(1) Does the faculty come prepared for the classes?										
Excellent VeryGood Good VeryFair Fair										
(2) Subject Knowledge and Clarity of the Faculty.										
Excellent VeryGood Good VeryFair Fair										
(3) Impartiality and Fairness to Students?										
Excellent VeryGood Good VeryFair Fair										
(4) Interaction with Students by the faculty.										
Excellent VeryGood Good VeryFair Fair										
(5) Valuable/Extra Information given during the Lectures by the faculty.										
Excellent VeryGood Good VeryFair Fair										
(6) Enthusiasm for Subject?										
Excellent VeryGood Good VeryFair Fair										
(7) Counselling and being Friendly.										
Excellent VeryGood Good VeryFair Fair										
(8) Punctuality in Evaluation of Exam Papers/ Assignments?										
Excellent VeryGood Good VeryFair Fair										
(9) Ability to Ensure Steady Pace Coverage of Syllabus.										
Excellent VeryGood Good VeryFair Fair										
(10) Ability to Speak Loudly and Clearly.										
Excellent VeryGood Good VeryFair Fair										
[2] Do you have any suggestions in this course for quality improvement required in teaching										

HOD/EEE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

1]	Person	al Information	n					
	Name o	of the Faculty		:	BALASC	JBR.	AMANIAN.R	
	Design	ation	€5		ASSOC. PR			EEE
	Course	Code and Nan	ne	: !	EE3251-	ELL	ECTRIC CIRCUI	T ANALYSIS
	Year /	Semester / Bra	nch	:I	/I / EE	E		
	AU - F	Regulation		•	2021			
	Acade	mic year / ODI	or EVEN	:	2021-	202	22 - EVEN	
			your prefere	nce)	(Please kin		circle your choice; Strongly Agree	
	a)			_		ap be	tween academics	and industry
		0	1	(2)		3		
	b)	The syllabus	is designed	to b	ridge the ga	ap be	tween Theory and	d Practical
		0	1	2		3		ε
•	c)	The syllabus	can be com	plete	ed within the	e pre	scribed times limi	ts
		0	1	2	Ī	3		
	d)	The syllabus	covers mod	ern	& advanced	d topi	cs	
		0	1	2		3		
	e)	The objectiv	es of the syll	abus	s is clearly i	ndica	ited	
		0	1	2		3		
	f)	The content	s are challen	ging	to teach			
		0	1	2)	3		
	g)	The syllabus	s is designed 1	in a	way to imp	rove	Employability ind	lex
[3]	Conte	ent Beyond the	e Syllabus ac	lded	if any: Yes	/ No		
If yes	s, menti	ion the Conte	nt beyond the	e Sy	llabus adde	d in t	his course	PoBoline
								SIGNATURE

SIGNATURE

#166 /66 168

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Person	al Informatio	n			OP 3					
	Name	of the Faculty		: Dr. S. VIJAYDEAGHM1							
	Designation			: Associo	essor	Department	: EEE				
	Course Code and Name			: EE83	351 &	Digital	todic arane				
	Year /	Semester / Bra	nch	: 11/11	/ E EE						
	AU - F	Regulation		: 22-2017							
	Acade	mic year / OD	D or EVEN	: 2021.	-2022	(ODD)					
		ppropriate opt (Please rate (A) – 0; Partia	vour prefer	ach question ence) (Please k A) – 1; Agre	aindly en ee (A) -2;	circle your ch Strongly Ag	noice) ree (SA) – 3;				
	a)	The syllabus	s is designed	I to bridge the	gap bet	ween acader	nics and industry				
		0	1	2	3						
	b)	The syllabus	s is designed	I to bridge the	gap bet	ween Theory	and Practical				
		0	1	2	3						
	c)	The syllabu	s can be con	npleted within	the pres	scribed times	limits				
		0	1	2	3						
	d)	The syllabu	s covers mo	odern & advanced topics							
		0	1	2	3 ,						
	e)	The objective	es of the sy	llabus is clear	ly indica	ted					
		0	1	2	3						
	f)	The conten	ts are challe	nging to teach	ľ						
		0	1	2	3	7					
	g)	The syllabu	s is designe	d in a way to i	mprove 3	Employability	y index				
[3]	Conte	ent Beyond th	e Syllabus a	dded if any: Y	es / No						
If ye	s, ment	ion the Conte	ent beyond th み いしし	ne Syllabus ac	ided in t	his course	SIGNATURE				

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(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

1]	Person	nal Informatio	n				
	Name	of the Faculty		: Dr. H.Y	Svon	ANYADEN	
	Design	nation		: Asp		Department : E	EE
	Course	e Code and Na	me	: EE 8 61	241	PROTECTION & S.	WITCHGEAR
	Year /	Semester / Bra	anch	: 11 1 5	EEE	£.	
	AU - 1	Regulation		: 2017),		
	Acade	mic year / OD	D or EVEN	: 2021-20	122 -1	EVEY	
•	ree (DA	A) – 0; Partia	e your prefere ally Agree (PA	ence) (Please ki A) – 1; Agree	e (A) -2	circle your choice); Strongly Agree (S.	
	a)	ne syllabus	s is designed 1	2	yap bei	tween academics a	ina inaustry
	b)	3			gap be	tween Theory and	Practical
	/	0	1	2	3	•	
	c)	The syllabus	s can be com	pleted within t	he pres	scribed times limits	
	70	0	1	2	3		
	d)	The syllabus	s covers mod	ern & advance	ed topic	cs	
		0	1	2	3		
7//	e)	The objective	es of the syll	abus is clearly	indica	ted	
		0	1	2	3		
	f)	The content	s are challen	ging to teach	•		
		0	1	2	3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	g)	The syllabus	s is designed 1	in a way to im	prove 3	Employability inde	×
3]	Conte	nt Beyond the	e Syllabus ad	lded if any: Ye	s / No		
f yes	, menti	on the Conte	nt beyond the	Syllabus add	led in t	his course	perdiget
	th	icropro cus sor	Based	Relax			SIGNATURE
				•			

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SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Person	al Information								
	Name	of the Faculty		:	R. SRID	HAR	$\hat{\epsilon}$			
	Design	ation		:	ASSISTAN Profess	OR.	Department	; E	EE.	
	Course Code and Name						r System	Trans	ient ·	
	Year /	Semester / Branc	ch	:	亚/亚	100	٠.			
	AU - I	Regulation		:	R- 2015	7 ·				
	Acade	mic year / ODD	or EVEN	:	2021-	2022	lopp.			
[2] Choose appropriate option against each question (Please rate your preference) (Please kindly encircle your choice) Disagree (DA) - 0; Partially Agree (PA) - 1; Agree (A) - 2; Strongly Agree (SA) - 3; a) The syllabus is designed to bridge the gap between academics and industry										
	a)	The syllabus is	s designed	to b	oridge the g		ween acau	ennos ai	ia iliaasi	.,
	i.e.	0 ′	1	(2)	3	,)til	
	b)	The syllabus is	s designed	to b	oridge the g	ap bet	ween Theo	ry and F	ractical	
		U	1	(2))	3				
	c)	The syllabus of	can be com	plet	ted within th	ne pres	scribed time	s limits		
		0	1	2		③				
	d)	The syllabus of	covers mod	odern & advanced topics						
		0	1	2	: (3				
	e)	The objectives	s of the syll	abu	is is clearly	indica	ted			
		0	1	2	2	3				
	f)	The contents	are challen	gin	g to teach			2		
		0	1	(2		3			* , * -	
	g)	The syllabus i	1			3		lity inde	(
[3]	Conte	ent Beyond the	Syllabus ad	dde	d if any: Ye	s / No				
If ves	s, menti	ion the Content	beyond the	e S	yllabus add	ed in t	this course		1	لمك
	5		-						SIGNA	TURE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Perso	nal Informa	tion			
	Name	of the HR/T	eam Leader/	Manager	: Chitra	
	Name	of the Comp	oany /Organia	zation	: E-con sy	stems India Put Ltd. Engineer
	Desig	nation of the	Employer		: Technical	Engineer
	Empl	oyer contact	Mobile No. (Optional)	:	
	Empl	oyer contact	E - Mail Id	. (Optional)	: -	
		appropriate (Please r A) – 0; Par	ate your pre	ference) (Pl	ease kindly encircl	e your choice) ongly Agree (SA) – 3;
	a)	The Currie	culum is des	signed to br	ridge the gap betw	een academics and industry
		0	1	2	3	
	b)	The Curri	culum is des	signed to br	ridge the gap betw	een Theory and Practical
		0	1	(2)	3	
	c)	The Curri	culum is des	signed for e	enhancing employa	ability skills
		0	1	2	3	
	d)	The syllat	ous covers r	nodern & a	dvanced topics	
		0	1	2	(3)	
	e)	The Curri	culum is effo	ective in de	veloping innovativ	re thinking skills
		0	1	2	(3)	
	f)	The Curre	ent syllabus	is need ba	sed	
		0	1	2	3	
	g)	The Curri	culum pave 1	s a way for	the students to be	ecome entrepreneurs
[3]	Sugg	estions for	Add-on Co	urses if any	Yes / No	
If yes	s, ment	tion the Add	-on Course	detail		chitra
	de	Y				SIGNATURE

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HOD | EEE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Pers	onal Informa	ition								
	Nam	e of the HR/T	eam Leader/ !	Manager :	Prothess Inforgs Team le	sha.					
	Nam	e of the Comp	oany /Organiza	ation :	Inforge	Limited.					
	Desig	gnation of the	Employer		Team le	ader.					
	Employer contact Mobile No. (Optional) : _										
	Employer contact E - Mail Id . (Optional) : -										
	[2] Choose appropriate option against each question (Please rate your preference) (Please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;										
	a)	The Curric	culum is desi	gned to brid	ge the gap be	tween acade	emics and industry				
		0	1	2	3						
	b)	The Curric	ulum is desi	gned to bride		tween Theor	ry and Practical				
		0	1	2	3)						
	c)	The Curric	ulum is desig	gned for enh	ancing emplo	yability skills	3				
		0	1	2	3						
	d)	The syllab	us covers mo	odern & adv	anced topics						
		0	1	2	3						
	e)	The Curric	ulum is effec	tive in devel	oping innova	tive thinking	skills				
		0	1	2	3						
	f)	The Currer	nt syllabus is	need based							
		0	1	2	3						
	g)	The Currice 0	ulum paves a	a way for the	students to	become entr	epreneurs				
[3]	Sugge	stions for A	dd-on Cours	ses if any: Y	es / No						
If yes,	mentio	on the Add-c	on Course de	etail —			All				
	d	ck .					SIGNATURE	111			
	Ho	PIECE									

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Perso	nal Informati	on							
	Name	of the HR/Tea	m Leader/ M	1anager		R. MULACI				
	Name	of the Compa	ny /Organiza	tion	:	R. MURALI Madoras Swithligh Hanayon.	ear Private Ltd.,			
	Desig	nation of the E	mployer		:	Manager.				
	Empl	oyer contact M	obile No. (O	ptional)						
Employer contact E - Mail Id . (Optional) :										
			e your prefe	rence) (Pl	lease	n kindly encircle your c ree (A) -2; Strongly Ag				
	a)	The Curricu	lum is desig	ned to bi	ridge	e the gap between aca	demics and industry			
		0	1	2		3				
	b)	The Curricu	lum is desig	ned to bi	ridge	the gap between The	eory and Practical			
		0	1	2		3				
	c)	The Curricu	lum is desig	gned for e	nha	ncing employability sk	ills			
		0	1	2		(3)				
	d)	The syllabu	s covers mo	odern & a	dvar	nced topics				
		0	1	(2)		3				
	e)	The Curricu	lum is effec	tive in de	velo	ping innovative thinkin	ng skills			
		0	1	2		3				
	f)	The Current	t syllabus is	need bas	sed					
		0	1	(2)		3				
	g)	The Curricu 0	lum paves a	a way for	the:	students to become en	ntrepreneurs			
[3]	Sugge	estions for Ad	dd-on Cours	ses if any	Yes	s/No				
If yes	s, menti	on the Add-o	n Course de	etail —			R. Muli			
	d	H					SIGNATURE			
	Ho	DEE								



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of

Electrical and Electronics Engineering students who have graduated from the Electrical and Electronics Engineering (EEE) program at Saranathan College of Engineering, Tiruchirappalli.											
[1]	Personal Info	rmation									
	Name of the C	Graduate	:	Deepa	K. Ki	ımaen i 🕹	٠.				
	Batch No.		:	2030	203015.						
	Register No.		:	81381	71050	15.					
	Year of Gradu	ation	:	2021.	2021.						
	Batch year		:	2017-	2021	•					
	Contact Numb	ber	:	9976	8 44	711					
Email ID			:	: deepakasokan 99 @gmail.com.							
[2] Outcome Achieved after Completing the EEE Program (Please rate your achievement) (Please kindly encircle your choice) Disagree (DA) - 0; Partially Agree (PA) - 1; Agree (A) - 2; Strongly Agree (SA) - 3; a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)								\$,			
	0	1	2		3						
b) (PO-2		identify pro	blen	ns on Ele	ectrical	Machine	es, Ana	log and	d Digita	l Circuits	€.
	0	1	2		3						
c) indus	An ability to strial needs. (P		m lik	ke control	ler circ	cuits, com	nponent	s or pro	ocess to	meet th	е
	0	1	2		3						
d) Engir	An ability to neering. (PO-4	o identify, fo	rmu	late and	solve	problem	s of E	lectrical	and E	lectronic	s
	0	1	15)	3						

e) An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)								
	0	1	2	③				
f) releva		apply knowle essional Engir		ess societal, health, safety and cultural issues tice. (PO-6)				
	0	1	2	3				
g) societ	An ability to al and environ 0	o demonstrate nmental conte 1	the knowle ext for sustain	edge of professional Engineering solutions in nable development. (PO-7)				
h) respo	An ability to		cal principle	s and commend to professional ethics and				
	0	1	2	3				
i)	An ability to	function as a	team and to	co-ordinate the project activities. (PO-9)				
	0	1	2	③				
j) enviro	An ability onment. (PO-		ate effective	ely among the team members and working				
	0	1	2	3				
k) to ma	An ability to nage projects		the knowled	dge of Engineering and Management principles				
	0 .	1	2	3				
l) and E		engage in in		and lifelong learning in the context of Electrical . (PO-12)				
	0	1	②	3				
m) area				rgy Security and Environmental Concern in the country's Energy demand. (PSO-1)				
	0	1	2	3				
n) probl	An ability to ems and find	apply the kno	owledge of a	cademic learning's to solve real life Engineering y issues faced by society at large. (PSO-2)				
	0	1	2	3				

[3] E Disa	Education agree (DA)	Experience (p – 0; Partially	lease kindl Agree (PA)	encircle your choice) – 1; Agree (A) – 2; Strongly	Agree (SA) – 3;
a.	Does the [Department of I	EEE satisfy	our expectations?	
	0	1	2	③	
b. area	5220	nink that the d	epartment o	EEE prepared you for emplo	syment in your core
	0	1	2	3	
c. gra	Does the duates of the	curriculum of E	EE satisfy am in other i	our academic requirements to stitutions?	compete with other
	0	1	2	3	×.
d.				of modern engineering tools course of study?	s and engineering
	0	1	2	3	
e. pro	Are you ogram?	satisfied with	the teacl	ing methodology and conte	ent delivery of EEE
	0	1	2	\odot	
f. act	Do you tivities?	think that th	e EEE pr	gram have given you an	exposure to R &D
	0	1	2	3	
g. pro				EEE program has prepared agineer after 3 years from now	
	0	1	2	③	
h.	Are you s	atisfied with the	faculty con	petency?	
	0	1	2	3	
i.	Do you re	commend the	EEE prograr	of SCE to others?	2 ga
	0	1	2	3	

[4] Future Plan of Action (please kindly tick your choice) a. Do you have any current job offer? b. Are you going to become an Entrepreneur? c. Have you planned for higher studies? d. Have you appeared in Competitive Examination? If YES, please specify the name of the examination, along with score and rank

- e. Have you got any admission for higher studies at abroad or any?

 YES NO

 If, YES, please specify the university/college
- [5] Do you have any suggestions for the quality improvement of EEE dept.?

STUDENT SIGNATURE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of

Electr Electr	ical and Electronics Engineer	onics Engineering (EEE) prog	ring students gram at Sara	who have gradu nathan College of E	nated from the Engineering, Tiru	Electrical and chirappalli.
[1]	Personal Info	ormation				
	Name of the (Graduate	: MOHANE	D AASHIQUE. K.S		
	Batch No.		: 203051			
	Register No.		: 81381710	5051		
	Year of Gradu	uation	: 2021			
	Batch year		: 2017-20	ນຊາ		
	Contact Number	ber	: 944265	6369		
	Email ID		: hotty kat	har @gmail.com)	
Disagra)	ree (DA) – 0;	se rate your ac Partially Agi to apply kno	chievement) (ree (PA) – 1; owledge of	Please kindly encir Agree (A) -2; Str differential and	rongly Agree (S	A) – 3;
	0	1	2	<u>(3)</u>	¥	
b) (PO-2	An ability to	identify prob	lems on Ele	ectrical Machines,	Analog and D	igital Circuits.
	0	1	2	3		
c) indust	An ability to crial needs. (P		n like control	ller circuits, compo	nents or proce	ss to meet the
	0	1	2	3		
d) Engin	An ability to eering. (PO-4)		mulate and	solve problems	of Electrical a	nd Electronics
	0	1	2	(3)	¥	

e) MATI				he modern electric simulator. (PO-5)	cal engineering tools such as
	0	1	2	3	# U
f) releva	An ability to ant to the prof	apply know essional Eng	ledge to acc ineering prac	ess societal, healt tice. (PO-6)	h, safety and cultural issues
	0	1	(2)	3	
g) socie	An ability to tal and enviro 0	demonstra nmental conf 1	te the knowl text for sustai	edge of professior nable development 3	nal Engineering solutions in (PO-7)
h) respo	An ability tonsibilities. (Po	o apply eth O-8)	ical principle	s and commend	to professional ethics and
	0	1	2	3	
i)	An ability to	function as a	team and to	co-ordinate the pro	ject activities. (PO-9)
	0	1	2	3	
j) envir	An ability onment. (PO-	to communi 10)	cate effective	ely among the te	am members and working
	0	1	2	3	
k) to ma	An ability to anage projects		e the knowled	dge of Engineering	and Management principles
	0	1	2	3	
l) and	An ability to Electronics En			The second of th	g in the context of Electrical
	0	1	(2)	3	
m) area				gy Security and Er ountry's Energy der	nvironmental Concern in the mand. (PSO-1)
	0	1	2	3	
n) prob		(C) (C) (C) (C)	(100)		to solve real life Engineering ociety at large. (PSO-2)

2

[3] E Disa	Education E agree (DA) -	Experience (p – 0; Partially	lease kindly Agree (PA) -	encircle your choi -1; Agree (A) – 2;	ice) Strongly Agree (S	iA) – 3;
a.	Does the D	epartment of E	EEE satisfy y	our expectations?	2 2 .	
*:	0	1	2	3		*
b. area		ink that the de	epartment of	EEE prepared you	for employment in	your core
	0	1	2	3		
		curriculum of E ne same progra			rements to compete	with other
	0	1	2	3		
d.	Are you des of pract	satisfied with ice related EEI	the use of during your	of modern engineer course of study?	ering tools and e	engineering
	0	1	2	3		
	Are you ogram?	satisfied with	the teach	ng methodology a	and content delive	ery of EEE
	0	1	2	3		
f.	Do you ctivities?	think that th	ne EEE pro	gram have given	you an exposure	to R&D
	0	1	2	3		
g.	Are you rofessional l	confident eno Electrical and E	ugh that the Electronics Er	EEE program has gineer after 3 years	prepared you to prefrom now?	actice as a
	0	1	2	3	e	8
h	. Are you s	atisfied with th	e faculty com	petency?		
	0	1	2	3		
i.	Do you re	ecommend the	EEE program	of SCE to others?		A-X
	0	1	2	3		

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

- NIL -

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

PL

[5] Do you have any suggestions for the quality improvement of EEE dept.?

_ NII-

STUDENT SIGNATURE

1



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of

2-2-2	rical and Electronics Engineer	And the second s					#47 TOWNSON	CONTRACTOR CONTRACTOR SECURITY	
[1]	Personal Info	ormation		•					
	Name of the 0	Graduate	BAR	NA · R	•				
	Batch No.		: 2030	: 203001					
	Register No.		: 81381-	11050	01				
	Year of Grad	uation	: 2021						
	Batch year		: 2017	- 201	21				
	Contact Num	ber	: 95003	3461	95				
	Email ID		: kalaî	_ 2 raj	@ yahoo	.co.in			
Disa;	gree (DA) – 0;	se rate your a Partially Ag to apply kn	chievement) ree (PA) – 1; owledge of	(Please Agro differe	kindly encirce (A) -2; Streential and i	ongly Agree	e (SA) – 3;		
	0	1	2	3	,				
b) (PO-		identify pro	blems on E	lectrical	Machines,	Analog and	d Digital (Circuits.	
	0	1	2	3					
c) indu	An ability to strial needs. (F	design syste O-3)	m like contro	oller circ	cuits, compor	nents or pro	ocess to m	neet the	
	0	1	②	3					
d) Engi	An ability to neering. (PO-4	o identify, fo 4)	rmulate and	solve	problems o	f Electrical	and Ele	ctronics	
	•	4	2	(3)					

e) MATL				the modern electrical engineering tools such as simulator. (PO-5)
	0	1	2	3
f) releva	An ability to			ess societal, health, safety and cultural issues
	0	1	2	3
g) socie				ledge of professional Engineering solutions in inable development. (PO-7)
h) respo	An ability tonsibilities (Pe		cal principle	es and commend to professional ethics and
	0	1	(2)	3
i)	An ability to	function as a	team and to	co-ordinate the project activities. (PO-9)
	0	1	2	(3)
j) envir	An ability onment. (PO-		cate effectiv	vely among the team members and working
	0	1	2	(3)
k) to ma	An ability to anage project	demonstrates. (PO-11)	the knowle	dge of Engineering and Management principles
	0	1	2	(3)
l) and l	An ability to Electronics Er			and lifelong learning in the context of Electricals. (PO-12)
	0	1	2	3
m) area				ergy Security and Environmental Concern in th Country's Energy demand. (PSO-1)
	0	1	(2)	3
n) prob				academic learning's to solve real life Engineering issues faced by society at large. (PSO-2)
	0	1	2	3

-	[3] Education I Disagree (DA)	Experience (– 0; Partially	please kind Agree (PA	lly encircle you \() – 1; Agree (A	r choice) \) – 2; Strongly Agree	(SA) – 3;
i	a. Does the D	epartment of	EEE satisfy	your expectation	ins?	
	0	1	2	\odot		
	b. Do you th area?	ink that the o	lepartment	of EEE prepare	d you for employment	t in your core
	0	1	2	3		
	c. Does the o				requirements to compe	ete with other
	0	1	2	3		
				of modern en ur course of stud	ngineering tools and ly?	engineering
	0	1	2	③		
	e. Are you program?	satisfied wit	h the tead	ching methodolo	ogy and content deli	very of EEE
	0	1	2	3		
	f. Do you activities?	think that t	he EEE p	rogram have gi	iven you an exposu	re to R&D
	0	1	2	3		
8				e EEE program Engineer after 3 ye	has prepared you to pears from now?	ractice as a
	0	1	2	3		
	h. Are you s	atisfied with th	e faculty cor	mpetency?		
	0	1	2	③		
	i. Do you re	commend the	EEE progra	m of SCE to othe	rs?	
	0	1	2	(3)		

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NE

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of EEE dept.?

NIL.

STUDENT SIGNATURE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Electrical and Electronics Engineering (EEE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]	Personal In	formation			
	Name of the	Graduate	: Jaysf	REE-S	
	Batch No.		: 20303	36	
	Register No.		: 81381	310 50 36	
	Year of Grad	luation	: 2021		
	Batch year		-FI02:	2021	
	Contact Num	nber	: 97906	75086	
	Email ID		: jaysm	i80@gmail.com	
	(Plea	and the state of t	chievement)	EEE Program (Please kindly encircle your choice) ; Agree (A) -2; Strongly Agree (SA) – 3;	
a) trans		to apply kn ues and Num	100 mm	differential and integral calculus, maiques. (PO-1)	atrices,
	0	1	2	③	
b) (PO-:	A	identify prol	olems on E	lectrical Machines, Analog and Digital C	ircuits.
	0	1	2	3	
c) indus	An ability to strial needs. (F		n like contro	oller circuits, components or process to me	et the
	0	1	2	3	
d) Engir	An ability to neering. (PO-4		mulate and	solve problems of Electrical and Elec	tronics
	0	1	2	3	

e) MAT	e) An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)									
	0	1	2	3						
f) relev	An ability to ant to the pro			ess societal, health, safety and cultural issues ctice. (PO-6)						
	0	1	②	3						
g) socie				ledge of professional Engineering solutions in inable development. (PO-7)						
h) resp	An ability onsibilities. (P		ical principle	es and commend to professional ethics and						
	0	1	2	3						
i)	An ability to	function as a	team and to	co-ordinate the project activities. (PO-9)						
	0	1	2	③						
j) envi	An ability ronment. (PO-		cate effectiv	ely among the team members and working						
	0	1	2	③						
k) to m	An ability to anage project		the knowled	dge of Engineering and Management principles						
	0	1	2	③						
l) and	An ability to Electronics Er			and lifelong learning in the context of Electrical . (PO-12)						
	0	1	2	③						
m) area		· ·		rgy Security and Environmental Concern in the ountry's Energy demand. (PSO-1)						
	0	1	2	3						
n) prob			7.1 5-2 57.	cademic learning's to solve real life Engineering issues faced by society at large. (PSO-2)						
	0	1	2	③						

[3] Dis	Education Exp sagree (DA) – 0	perience (ple); Partially A	ase kindly e gree (PA) –	encircle your choice) 1; Agree (A) – 2; Strongly Agree (SA) – 3;
a.	Does the Dep	artment of EE	E satisfy you	ur expectations?
	0	1	2	③
b. are		that the depa	artment of E	EE prepared you for employment in your core
	0	1	2	3
c. gra	Does the curri duates of the sa			r academic requirements to compete with other tutions?
	0	1	2	③
	Are you sati les of practice r			modern engineering tools and engineering urse of study?
	0	1	2	③
	Are you sati gram?	sfied with th	e teaching	methodology and content delivery of EEE
	0	1	2	3
f. acti	Do you thinl vities?	k that the E	EEE progra	m have given you an exposure to R &D
	0	1	2	3
g. prof				program has prepared you to practice as a per after 3 years from now?
	0	1	2	3
h.	Are you satisfie	d with the fact	ulty compete	ncy?
	0	1	2	③
i. l	Do you recomm	end the EEE	program of S	SCE to others?
	0	1	2	3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YESINO

If, YES, please specify the university/college

NIL

[5] Do you have any suggestions for the quality improvement of EEE dept.?

NIL

STUDENT SIGNATURE

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING TIRUCHIRAPALLI - 620 012.

FEEBACK DATA COLLECTED FROM STUDENTS

SEM

: 2021-2022(ODD)

SUBJECT NAME: Process Control

SUBJECT CODE: EI6601

FACULTY NAME: P. Aravind

DESIGNATION: ASSISTANT PROFESSOR

Q.	Questions[Weightage]	No of Students Participated		No.of	Stude		Que stion	Rounded to Questions	
no no	Questions[Weightage]		5*	4*	3*	2	1 *	Tota 1	weightag es/ [Max.We ightage]
1	Does the faculty come Prepared for the Classes ?[15.0]	39	32	7	0	0	0	188/ 195	14.46/15. 0
2	Subject Knowledge and Clarity of the Faculty[15.0]	39	29	10	0	0	0	185/ 195	14.23/15. 0
3	Impartiality and Fairness to Students ?[8.0]	39	15	16	8	0	0	163/ 195	6.69/8.0
4	Interaction with Students by the faculty[12.0]	39	12	16	10	1	0	156/ 195	9.60/12.0
5	Valuable/Extra Information given during the Lectures by the faculty[12.0]	39	15	13	10	0	1	158/ 195	9.72/12.0
6	Enthusiasm for Subject ?[12.0]	39	11	16	11	1	0	154/ 195	9.48/12.0
7	Showing Concern and Care for Students?[4.0]	39	15	14	10	0	0	161/ 195	3.30/4.0
8	Punctuality in Evaluation of Exam Papers/ Assignments ?[6.0]	39	15	14	10	0	0	161/ 195	4.95/6.0
9	Whether Syllabus for IA Tests/ University Examination Completed steadily?[8.0]	39	17	14	8	0	0	165/ 195	6.77/8.0
10	Ability to Speak Loudly and Clearly [8.0]	39	17	13	9	0	0	164/ 195	6.73/8.0
	Overall Percentage : 68.21			()vera	II To	tal:	1728/2	550

Suggestion by HoD:

- 1. Speak louder and give real time industrial animated videos and make students to under how the instruments are handled in industries.
- 2. Speak little slower and clearly.
- 3. When demonstrating equipment's/instruments- give a brief introduction then demonstrate.

Faculty Signature

Hob Signature



DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING TIRUCHIRAPALLI - 620 012.

FEEBACK DATA COLLECTED FROM STUDENTS

SEM

: 2021-2022(EVEN)

SUBJECT NAME: Applied Soft Computing

SUBJECT CODE: EE8071

FACULTY NAME: P. Aravind

DESIGNATION: ASSISTANT PROFESSOR

Q.	Overtions[Weightege]	No of Students Participated	1	No.of	Stude		Que stion	Rounded to Questions	
no	Questions[Weightage]		5*	4*	3*	2 *	1 *	wise Tota 1	weightag es/ [Max.We ightage]
1	Does the faculty come Prepared for the Classes ?[15.0]	44	23	16	5	0	0	194/ 220	13.23/15
2	Subject Knowledge and Clarity of the Faculty[15.0]	44	25	14	5	0	0	196/ 220	13.36/15
3	Impartiality and Fairness to Students ?[8.0]	44	21	17	6	0	0	191/ 220	6.95/8
4	Interaction with Students by the faculty[12.0]	44	25	16	3	0	0	198/ 220	10.80/12
5	Valuable/Extra Information given during the Lectures by the faculty[12.0]	44	29	10	5	0	0	200/ 220	10.91/12
6	Enthusiasm for Subject ?[12.0]	44	23	14	7	0	0	192/ 220	10.47/12
7	Showing Concern and Care for Students?[4.0]	44	24	13	7	0	0	193/ 220	3.51/4
8	Punctuality in Evaluation of Exam Papers/ Assignments ?[6.0]	44	27	11	6	0	0	197/ 220	5.37/6
9	Whether Syllabus for IA Tests/ University Examination Completed steadily?[8.0]	44	25	13	6	0	0	195/ 220	7.09/8
10	Ability to Speak Loudly and Clearly [8.0]	44	25	13	5	1	0	194/ 220	7.05/8
	Overall Percentage: 88.74			O	veral	To	tal	: 1950/2	2500

Suggestion by HoD:

- 1. Try to get the attention of the students before speaking so they can concentrate on your voice.
- 2. Share the extra information apart from subjects and talk about your experiences, which you had in your life.
- 3. Always keep smile on students and try to give to mention the students name inside the classroom and make the class live.

Faculty Signature

HoD Signature



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[I]	Pers	onal In	tormation							
	Nam	e of the	Faculty	:	P. ARAVINE)				
	Desig	gnation		: /	TMATEIRE	ICE				
	Cour	se Code	and Name	:	PROFESSOR : EE8071/APPLIED SOFT COMPUTI					
	Year	/ Semes	ster / Branch		111/11/1					
	AU -	Regula	tion		R 2017					
	Acad	emic ye	ar / ODD or EVEN	:	2021-2022	CEVE~)				
		(Ple A) – 0;	iate option against e ase rate your prefer Partially Agree (P.	ence) A) – 1	(Please kindly e ; Agree (A) -2	2; Strongly Agree (S	SA) – 3;			
		0	1	2	3	tween academics	and industry			
	b)	The s	syllabus is designed	to br	idge the gap be	tween Theory and	Practical			
		0	1	2	3					
	c)	The s	yllabus can be com	plete	d within the pre	scribed times limits				
		0	1	2	3					
	d)	The s	yllabus covers mod	ern 8	advanced topic	os				
		0	. 1	2	3					
	e)	The o	bjectives of the sylla	abus	is clearly indica	ted				
		0	1	2	3					
	f)	The c	ontents are challen	ging t	o teach					
		0	1	2 ~	3					
	g)	The s	yllabus is designed 1	in a v 2	vay to improve I	Employability index	(
[3]	Conte	nt Beyo	and the Syllabus add	ded if	any: Yes /-No					
If yes,	mentio	on the (Content beyond the	Sylla	bus added in th	is course	And SIGNATURE			
							CICITATIONE			

Page 101 of 168 rrichirapalii - 629 012.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Pers	sonal Inf	ormation								
	Nan	ne of the l	Faculty	: X	: M. Banu Sundares wari						
	Desi	ignation		: A	HP.	D	epartment	: 10	E		
	Cour	rse Code	and Name	: =	: I: C8651 - Advanced Control Systems						
	Year	r / Semest	ter / Branch	: 1	: 1 1 1 / Ice						
	AU -	- Regulati	ion		:R2017						
	Acad	demic yea	ar / ODD or EVEN	: 0	2021E	Ven	(202	1-22 E	even)		
		(Plea	iate option against of ase rate your prefer Partially Agree (P	rence) (P	lease kind	lly encirc A) -2; St	cle your ch rongly Agi	ioice) ree (SA) -	-3;		
	a)	The s	yllabus is designed	d to bride	ge the ga	p betwee	en acaden	nics and i	industry		
		0	1	2	3	3					
	b)	The syllabus is designed to bridge the gap between Theory and Practical									
		0	1	2	3	3					
	c)	The sy	yllabus can be con	npleted v	within the	prescrib	ed times i	limits			
		0	1	2	3	3					
	d)	The sy	yllabus covers mod	dern & a	dvanced	topics					
		0	. 1	2	3	3					
1	e)	The ob	bjectives of the syll	labus is	clearly in	dicated					
		0	1	2	(3						
	f)	The contents are challenging to teach									
		0	1	2	3						
	g)	The sy	/llabus is designed 1	in a way	y to impro	ve Emp	loyability i	ndex			
[3]	Conte	ent Beyon	nd the Syllabus ad	lded if ar	ny: Yes /	No -	NO				
If yes	, menti	ion the C	Content beyond the	s Syllabu	is added	in this co	ourse	Possiv SIG	Magal22 SNATURE		

H.O.D. (ICE)
Page 102 of 168 ranathan College of Engg.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Per	sonal Info	rmation		
	Nar	ne of the F	aculty	: /	Y SHANMUGAVALLI
	Des	signation		: P2	rofessor Department : ICE
	Cou	ırse Code a	nd Name	: <u>F</u>	I8751 - Industrial Data Netus
	Yea	r / Semeste	er / Branch		1/VII/ICE
	AU	- Regulation	on		2017
	Aca	demic year	ODD or EVE	EN : 0	DD (2021-29)
		(Pleas	ite option again se rate your pr Partially Agre	nst each que eference) (Pl	
	a)	The sy	llabus is desig	ned to bridg	ge the gap between academics and industry
		0	1	2	13
	b)	The sy	llabus is desig	ned to bridg	ge the gap between Theory and Practical
		0	1	2	3
	c)	The syl	labus can be	completed v	within the prescribed times limits
		0	1	2	1.3
	d)	The syl	labus covers i	modern & ad	dvanced topics
		0	. 1	2	. 3
	e)	The obj	ectives of the	syllabus is	clearly indicated
		0	1	2	3
	f)	The cor	ntents are cha	llenging to t	teach
		0	1	2	3
	g)	The syl	labus is desigi 1	ned in a way 2	y to improve Employability index
3]	Cont	ent Beyon	d the Syllabus	added if ar	ny: Yes / No
-			application	,	us added in this course Sharingaballi uy process palaudal Signature



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Faculty Feedback on Syllabus

[1]	Perso	onal Informat	ion						
	Name of the Faculty Designation			: R. SEETHARAMAN					
				: AP		Department :	ICE		
	Cours	Course Code and Name			121	USTRUMENTATION	u In PETROCHEMICA		
	Year /	/ Semester / Br	ranch	:四/亚	1 ICE		INDUSTRIE		
	AU-	Regulation		: 2017	7				
	Acade	emic year / OD	DD or EVEN	: 2021-	202	2/600			
		(Please rat	otion against e te your prefer ially Agree (P	ence) (Please l	kindly er ee (A) -2	ncircle your choice 2; Strongly Agree (e) (SA) – 3;		
	a)	The syllabu	s is designed	I to bridge the	gap be	tween academics	and industry		
		0	1	2	3				
	b)	The syllabus is designed to bridge the gap between Theory and Practical							
		0	1	2	3				
	c)	The syllabu	s can be com	pleted within	the pre	scribed times limit	ts		
		0	1	2	3				
	d)	The syllabus covers modern & advanced topics							
		0	1	2	3				
	e)	The objective	ves of the syll	labus is clearl	bus is clearly indicated				
		0	1	2	3				
	f)	The conten	ts are challen	ging to teach	ing to teach				
		0	1	2	3				
	g)	The syllabu 0	s is designed	in a way to ir	mprove 3	Employability inde	ex		
[3]	Conte	nt Beyond th	e Syllabus ac	lded if any: Ye	es / No				
				e Syllabus ado			SIGNATURE		

Page 104 of 168 Saranathan College of Engg.



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Faculty Feedback on Syllabus

[1]	Perso	onal Informa	tion					
	Name	e of the Facul	ty	: 3.	VIOPNESH	UARAN.		
	Desig	gnation		: Ass	- PROFESSOR.	Department	: EEE	
	Cours	se Code and I	Name	: E	= 325) -	- Eleabic	Cirounit An	aysis.
	Year	/ Semester / I	Branch	: I	I / ICE			,
	AU -	Regulation		: R- =				
	Acad	emic year / O	DD or EVEN	: /	EVEN.	2021-2022		
	gree (D	(Please ra A) – 0; Par	option against ate your prefer tially Agree (I	rence) (Plea PA) – 1; A	se kindly enc Agree (A) -2;	Strongly Agre	ee (SA) – 3;	n/
	a)	0	us is designe	a to bridge	3	reen academi	ics and indust	ıy
	b)	The syllab	us is designe			een Theory a	and Practical	
	-	O The sullab		2	hin the press	wihad timaa lii	mita	
	c)	0	us can be cor	npieted wit	(3)	inbed times iii	illits	
	d)		us covers mo	dern & adv	anced topics			
	-/	0	1	(2)	3			
,	e)	The objec	tives of the sy	llabus is cle	early indicate	ed		
		0	1	2	3			
	f)	The conte	nts are challe	nging to tea	ach			
		0		2	3			
	g)	The syllab 0	us is designe	d in a way	to improve E	mployability ir	ndex	
[3]	Conte	ent Beyond t	he Syllabus a	dded if any	: Yes / No			
If yes	s, ment	ion the Cont	tent beyond th	ne Syllabus	added in this	course	SIGNAT	URE



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Faculty Feedback on Syllabus

1]	Pers	onal Inform	nation							
	Nam	e of the Fac	ulty	:	D97 - 9	S. SIVAMANI				
	Desi	gnation		:	AP	Department :	MATHS			
	Cou	se Code and	l Name	: //	nA 325	1-Stabi8A	ics &			
	Year	/ Semester	/ Branch	: MA 3251 - Stabisatics & Method: I/II) ICE						
	AU-	Regulation		:	R-20	021				
	Acad	lemic year /	ODD or EVEN	:	2021-	2022/ 空中区1				
		(Please		ence) (I	Please kindly	encircle your choice) -2; Strongly Agree				
	a)	The sylla	abus is designed	d to brid	ge the gap	between academics	and industry			
		0	1	2	3					
	b)	The sylla	abus is designed	d to brid	ge the gap	between Theory an	d Practical			
		0	1	2	3					
	c)	The sylla	abus can be con	npleted	within the p	rescribed times lim	its			
		0	1	2	3	7				
	d)	The sylla	abus covers mod	dern & a	advanced to	ppics				
		0	(F)	2	3					
	e)	The obje	ectives of the syl	labus is	clearly ind	icated				
		0	1	2	3					
	f)	The con	tents are challer	nging to	teach					
		0	1	(2)	3					
	g)	The sylla	abus is designed 1	dinaw 2	ay to impro	ve Employability ind	ex			
3]	Cont	ent Beyond	the Syllabus a	dded if	any: Yes / N	10				
f yes	s, men	tion the Co	ntent beyond th	e Syllat	ous added i	n this course	2000m			

H.O.D. (ICE)

Saranathan College of Engg.

Trichirapalli - 620 912

SIGNATURE



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Faculty Feedback on Syllabus

[1]	Perso	onal Info	rmation							
	Name	e of the F	aculty	: Gr.	ANAN	THY KETSHIAN.				
	Desig	gnation		: :AF)	Department PHYS	ICS			
	Cours	se Code a	and Name	: PH	3151 -	ENGINEERING	PHYSTE			
	Year	/ Semeste	er / Branch	: :	: 1/I /ICE					
	AU -	Regulation	on	: R.	7:-					
	Acad	emic year	r / ODD or EVE	N : 2	021-2	022/000				
		(Plea		st each questi eference) (Plea	on se kindly ei	ncircle your choice) ; Strongly Agree (SA) -	-3;			
	a)	The sy	/llabus is desig	ned to bridge	the gap be	tween academics and	industry			
		0	1	2	3					
	b)	The sy	labus is desig	ned to bridge	the gap be	tween Theory and Pra	ctical			
		0	1	2	3					
	c)	The sy	labus can be	completed wit	hin the pre	scribed times limits				
		0	1	2	3					
	d)	The sy	labus covers i	modern & adv	anced topic	cs				
		0	1	2	3					
	e)	The ob	jectives of the	syllabus is cle	early indica	ted				
		0	1	2	3					
	f)	The co	ontents are cha	llenging to tea	ach					
		0	1	2	3					
	g)	The sy	labus is desig	ned in a way	to improve	Employability index				
[3]	Conte	ent Beyo	nd the Syllabu	s added if any	: Yes / Ño					
If yes	s, ment	ion the C	Content beyond	I the Syllabus	added in th	nis course				
							and February			

H.O.D. (ICE)
Saranathan College of Engg..
Trichirapalli - 620 012.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]	Perso	nal Informatio	on					
	Name	of the Faculty		:	Dr. V	Than	mil Selvi	
	Desig	nation		:	9.4		Department :	English
	Cours	e Code and Na	me	:	HS315	1, Pro	Department:	I di
	Year /	Semester / Bra	anch		III			
	AU -	Regulation		:	R-20	4		
	Acade	emic year / OD	D or EVEN	:	2021-	2022/	900	
		(Please rate		nce)	(Please k		circle your choice) Strongly Agree (S	A) – 3;
	a)	The syllabus	s is designed	to b	ridge the	gap bet	ween academics a	and industry
		0	1	2		3		
	b)	The syllabus	s is designed	to b	ridge the	gap bet	ween Theory and	Practical
		0	1	2		3		
	c)	The syllabus	s can be com	plete	ed within	the pres	cribed times limits	
		0	1	2		3		
	d)	The syllabus	s covers mod	ern	& advanc	ed topic	S	
		0	1	2	*	3		
	e)	The objective	es of the sylla	abus	s is clearl	y indicat	ed	
		0	1	2		3		
	f)	The content	s are challen	ging	to teach			
		0	1	2		3		
	g)	The syllabus	s is designed 1	in a	way to ir	mprove E	Employability inde	(
[3]	Conte	ent Beyond the	e Syllabus ad	ded	if any: Y	es / No		
If yes	s, menti	on the Conte	nt beyond the	Syl	labus ad	ded in th	is course	- Many
	Por	nunciation	rules,	So	cializin	g sle	Uls	SIGNATURE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Person	nal Informatio	on			
	Name	of the HR/Tear	m Leader/ Man	ager : Mr.	P. Ganasa	
	Name of the Company /Organization				stone Automation Solutions Pvt Ltd.	
	Design	nation of the E	mployer	: Dire	ector	
	Emplo	yer contact Mo	obile No. (Optio	onal) :-		
	Emplo	yer contact E -	Mail Id . (Op	tional) :-		
		(Please rate		nce) (Please ki	ndly encircle your choice) e (A) -2; Strongly Agree (SA) – 3;	
	a)	The Curricul	um is designe	ed to bridge th	ne gap between academics and industr	у
		0	1	2√	3	
	b)	The Curricul	um is designe	ed to bridge th	ne gap between Theory and Practical	
		0	1	2	3√	
	c)	The Curricul	um is designe	d for enhanci	ing employability skills	
		0	1	2	3√	
	d)	The syllabus	covers mode	ern & advance	ed topics	
		0	1	2√	3	
	e)	The Curricul	um is effective	e in developin	ng innovative thinking skills	
		0	1	2	3√	
	f)	The Current	syllabus is ne	ed based		
		0	1	2	3√	
	g)	The Curricul 0	um paves a w 1	ay for the stu	idents to become entrepreneurs 3	
[3]	Sugge	stions for Ad	d-on Courses	if any: Yes /	No	



Engineering. (PO-4)

SARANATHAN COLLEGE OF ENGINEERING



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

(Accredited by NBA)

ALUMNI SURVEY

	rical and Electro	onics Engineer	ring students	who have graduat	to evaluate the or ted from the Inst gineering, Tiruchira	rumentation
[1]	Personal Info	ormation				
	Name of the C	Graduate	: Shiraa	Sankar, A		
	Batch No.		. 21503			
	Register No.		: 813818	112035		
	Year of Gradu	uation	: 2022	Total Principal September 1		
	Batch year		: 2018-2	022		
	Contact Numb	ber	: 96295	705 78		
	Email ID		: cvamjk	b@gmail.Com		
Disa;	gree (DA) – 0;	se rate your a Partially Ag to apply kn	chievement) (P cree (PA) – 1; owledge of o	lease kindly encire Agree (A) -2; Str differential and	cle your choice) ongly Agree (SA) - integral calculus,	
2	0	1	2	3		
b) (PO-		identify pro	blems on Elec	ctrical Machines,	Analog and Digit	al Circuits.
	0	1	2	3		
c) indu	An ability to strial needs. (P		m like controlle	er circuits, compo	nents or process t	to meet the
	0	î	2	3	this test to be into	
d)	An ability to	identify fo	rmulate and	solve problems of	of Electrical and	Electronics

	0	1	2	3	
e) MATL				e modern electrical engineering tools such as mulator. (PO-5)	
	0	1	2	3	
f) releva		apply knowle essional Engi		ss societal, health, safety and cultural issues ce. (PO-6)	
	0	1	2	3	
g) societ				dge of professional Engineering solutions in able development. (PO-7)	
h) respo	An ability to nsibilities. (Po		cal principles	and commend to professional ethics and	
	0	1	2	3	
i)	An ability to	function as a	team and to c	o-ordinate the project activities. (PO-9)	
	0	1	2	3	
j) enviro	An ability onment. (PO-		ate effectivel	y among the team members and working	
	0	1	2	3	
k) to ma	An ability to nage projects		the knowledg	ge of Engineering and Management principles	
	0	1	2	3	
l) and E	The state of the s	engage in in gineering and		nd lifelong learning in the context of Electrical (PO-12)	
	0	1	2	3	
m) area d	-			y Security and Environmental Concern in the untry's Energy demand. (PSO-1)	
	0	1	2	3	
n) proble				ademic learning's to solve real life Engineering issues faced by society at large. (PSO-2)	
	0	1	2	3	

[3] E Disa	Education lagree (DA)	Experience (p – 0; Partially	lease kindly er Agree (PA) – 1	circle your choice) ; Agree (A) – 2; Strongly Agree (SA) – 3;
a.	Does the D	epartment of	CE satisfy your	expectations?
	0	1	2	3
b. area		ink that the d	epartment of IC	E prepared you for employment in your core
	0	1	2	3
			CE satisfy your am in other instit	academic requirements to compete with other utions?
	0	1	2	3
			the use of during your cou	modern engineering tools and engineering arse of study?
	0	1	2	3
e. prog	Are you gram?	satisfied with	the teaching	methodology and content delivery of ICE
	0	1	2	3
f. acti	Do you vities?	think that th	e ICE progra	m have given you an exposure to R &D
	0	1	2	3
g. prof				E program has prepared you to practice as a eer after 3 years from now?
	0	1	2	Secondary of England
h.	Are you sa	tisfied with the	faculty compete	ency?
	0	1	2	3
i.	Do you rec	ommend the I	CE program of S	SCE to others?
	0	1	2	3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YESINO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

GATE-13

e. Have you got any admission for higher studies at abroad or any? YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

Saranathan College of Engg., Trichuapatti - 620 012.

SIGNATURE



DEPARTMENT OF INSTRUMENTATION AND CONTROL **ENGINEERING** (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

Personal Information

Name of the Graduate Sharmila Round - A

Batch No.

: 215034

Register No.

: 813818112034

Year of Graduation

: 2022

Batch year

: 2018 - 2022

Contact Number

6369323196

: sharmilaanand2000@gmail.com

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

An ability to identify problems on Electrical Machines, Analog and Digital Circuits.

An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

[4] Future Plan of Action (please kindly tick your choice)

2

An ability to apply the knowledge of the modern electrical engineering tools such as

An ability to apply knowledge to access societal, health, safety and cultural issues

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

h) An ability to apply ethical principles and commend to professional ethics and

An ability to function as a team and to co-ordinate the project activities. (PO-9)

-3

An ability to communicate effectively among the team members and working

13

An ability to demonstrate the knowledge of Engineering and Management principles

An ability to engage in independent and lifelong learning in the context of Electrical

An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

m) An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

2

and Electronics Engineering and allied areas. (PO-12)

MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

relevant to the professional Engineering practice. (PO-6)

responsibilities. (PO-8)

environment. (PO-10)

to manage projects. (PO-11)

1

a. Do you have any current job offer?

c. Have you planned for higher studies?

If, YES, please specify the university/college

b. Are you going to become an Entrepreneur?

d. Have you appeared in Competitive Examination?

If YES, please specify the name of the examination, along with score and rank

YESTNO YESINO

YESINO

YES | NO

a. Does the Department of ICE satisfy your expectations?

1

2 3

b. Do you think that the department of ICE prepared you for employment in your core

[3] Education Experience (please kindly encircle your choice) Disagree (DA) - 0; Partially Agree (PA) - 1; Agree (A) - 2; Strongly Agree (SA) - 3;

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

2

Do you think that the ICE program have given you an exposure to R &D activities?

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

h. Are you satisfied with the faculty competency?

1

2

i. Do you recommend the ICE program of SCE to others?

[5] Do you have any suggestions for the quality improvement of ICE dept.?

e. Have you got any admission for higher studies at abroad or any?

To provide more exportmentation

practice regarding subject for real fine application.

SIGNATURE



(Approved by AICTE New Delhi, Affiliated to Anna University, Chennal-690925)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

	Control Engineering (ICE			
[1]	Personal Information			
	Name of the Graduate	: M0	hamed 1	nougeeg P
	Batch No.	: 215	1 500	9
	Register No.	: 81	38181120	21
	Year of Graduation	: 20	22	
	Batch year	: 20		
	Contact Number	: 00	8758821	5
	Email ID	: 80	ntthouse	a@gmoureon
Disa a)	An ability to appl	our achievement lly Agree (PA) – y knowledge	t) (Please kindly encir 1; Agree (A) -2; Sto of differential and	
tran	sforms techniques and	Numerical tech	niques. (PO-1)	
	0 (1)	2	3	
b) (PO		y problems on	Electrical Machines,	Analog and Digital Circuits.
	0 1	2	3	
c) indu	An ability to design strial needs. (PO-3)	system like con	troller circuits, compo	onents or process to meet the
	0 1	2	3	
d) Eng	An ability to identifineering, (PO-4)	ly, formulate a	nd solve problems	of Electrical and Electronics
	Education Experience agree (DA) – 0; Partia			ce) Strongly Agree (SA) – 3;
	Does the Department	of ICE satisfy y	our expectations?	
a.		-	4	
a.	0 1	(2)	3	
a. b. area	0 1 Do you think that the	0	- TO 1 - 1	for employment in your core
b.	0 1 Do you think that the	0	- TO 1 - 1	for employment in your core

An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6) g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7) h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8) An ability to function as a team and to co-ordinate the project activities. (PO-9) 1 2 An ability to communicate effectively among the team members and working environment. (PO-10) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11) An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12) m) An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1) An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2) (2)

[3] Education Experience (please kindly encircle your choice)
Lisagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

0 1 2 3

b. Do you think that the department of ICE prepared you for employment in your core area?

0 1 2 3

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0 1 2 3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0 1 2 3

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

0 1 2 3

f. Do you think that the ICE program have given you an exposure to R &D activities?

0 1 2 3

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0 1 2 3

h. Are you satisfied with the faculty competency?

0 1 2 3

i. Do you recommend the ICE program of SCE to others?

0 1 2 3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

b. Are you going to become an Entrepreneur?

c. Have you planned for higher studies?

d. Have you appeared in Competitive Examination?

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE



Personal Information

Name of the Graduate

Register No.

Year of Graduation Batch year

Contact Number

Email ID

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

215041

2018

: Sathish Kumar M

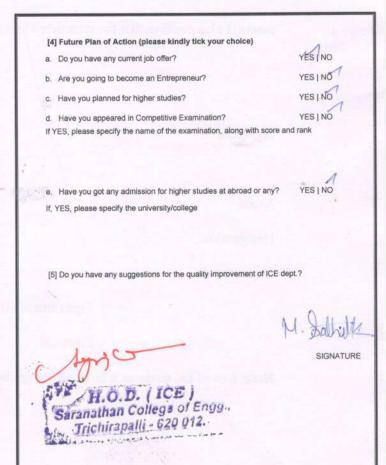
813818112303

9361626279

· Sathishkumar 17187@9malican

(1	Please rate you		CE Program (Please kindly encircle your choice) Agree (A) -2; Strongly Agree (SA) - 3;
		knowledge of	differential and integral calculus, matrices, ques. (PO-1)
0	(1)	2	3
b) An ability (PO-2)	y to identify	problems on E	lectrical Machines, Analog and Digital Circuits.
0	1	(2)	3
c) An ability industrial needs		stem like contro	oller circuits, components or process to meet the
0	1	(2)	3
d) An abilit Engineering. (P		formulate and	I solve problems of Electrical and Electronics
[3] Education	Experience (please kindly e	encircle your choice)
Disagree (DA)	- 0; Partially	y Agree (PA) -	1; Agree (A) - 2; Strongly Agree (SA) - 3; or expectations?
a. Does the L	1	2	(3)
	- 5		CE prepared you for employment in your core
0	1	2	3
		ICE satisfy your	r academic requirements to compete with other itutions?
0	1	2	(3)
		h the use of Eduring your co	modern engineering tools and engineering urse of study?
0	1	2	3
e. Are you program?	satisfied wit	th the teachin	g methodology and content delivery of ICE
0	1	2	3
f. Do you activities?	think that t	he ICE progra	am have given you an exposure to R &D
0	1	2	3
			CE program has prepared you to practice as a neer after 3 years from now?
0	1	2	3
h. Are you sat	tisfied with the	e faculty compe	tency?
0	1	2	3
i. Do you reci	ommend the	ICE program of	SCE to others?
0	1	(2)	3

	0	1	(2)	3	
e) MAT		ity to apply th			n electrical engineering tools such as (PO-5)
	. 0	1	2	3	
f) relev	An abilivant to the	ity to apply ki professional	nowledge to a Engineering p	access socie practice. (PO-	tal, health, safety and cultural issues 6)
	0	1	2	3	
g) soci	An abil etal and e 0	lity to demon nvironmental	strate the kn	owledge of p stainable dev 3	professional Engineering solutions in elopment (PO-7)
h) resp	An abi		ethical princ	iples and co	ommend to professional ethics and
	0	1	2	3	
i)	An abili	ity to function	as a team and	d to co-ordina	te the project activities. (PO-9)
	0	1	2	3	
j) envi	An ab		nunicate effe	ctively amon	g the team members and working
	0	1	2	(3)	
k) to m		ity to demons ojects. (PO-11		wledge of En	gineering and Management principles
	0	1	2	(3)	
l) and		ity to engage as Engineering			ig learning in the context of Electrical
	0	1	2	3	
m) area					ity and Environmental Concern in the Energy demand. (PSO-1)
	0	(1)	2	3	
n) prot	An abil	ity to apply the	e knowledge of	of academic lorary issues fa	earning's to solve real life Engineering aced by society at large. (PSO-2)
	0	1	2	3	





Personal Information

Name of the Graduate

Batch No.

Register No.

Year of Graduation

Batch year Contact Number

SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING (Accredited by NBA)

GEETHARANSANI G

813818112010

2018-2022

7339177196

geetharayangoradorish

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

215010

2022

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

				of differential and nniques (PO-1)	integral calculus, matrices,
	0	1	(2)	3	
) P	An abii O-2)	lity to identify	problems on	Electrical Machines,	Analog and Digital Circuits.
	0	1	2	(
)	An abil		ystem like cor	troller circuits, compo	onents or process to meet the
	0	1	(2)	3	
1)	An abi ngineering. (y, formulate a	nd solve problems	of Electrical and Electronics
þ	sagree (DA) – 0; Partial	y Agree (PA)		ce) Strongly Agree (SA) – 3;
+		Department o		our expectations?	
	0	1	2	0	
	Do you t ea?	hink that the	department o	f ICE prepared you	for employment in your core
	0	1	2	(3)	
	Does the	curriculum of			ments to compete with other
		he same prog	iam in outer ii		
			2	(3)	
	0 Are you	the same prog 1 satisfied with	2 th the use o	3 of modern engineer course of study?	ing tools and engineering
	0 Are you	the same prog 1 satisfied with	2 th the use o		ing tools and engineering
	O Are you des of pract	t satisfied with tice related IC	th the use of E during your	course of study?	ing tools and engineering
	Are you des of pract	t satisfied with tice related IC	th the use of E during your	course of study?	
	Are you does of pract O Are you does of pract O Are you ogram?	the same prog 1 satisfied with the satisfied with the same program and the sam	th the use of E during your 2 th the teach	3 aing methodology a	
	Are you odes of pract O Are you odes of pract O Are you ogram? O Do you	the same prog 1 satisfied with the satisfied with the same program and the sam	th the use of E during your 2 th the teach	3 aing methodology a	nd content delivery of ICE
	O Are you ogram? O Do you tivities? O Are you	the same prog 1 satisfied with the satisfied with satisfied with the satisfied with the satisfied with satisfied with the same programmer.	th the use of E during your 2 th the teach 2 the ICE programmer 2 pugh that the	3 and methodology a gram have given y	nd content delivery of ICE rou an exposure to R &D repared you to practice as a
	O Are you ogram? O Do you tivities? O Are you	the same prog 1 satisfied with the satisfied with satisfied with the satisfied with the satisfied with satisfied with the same programmer.	th the use of E during your 2 th the teach 2 the ICE programmer 2 pugh that the	3 ing methodology a gram have given y 3 ICE program has pr	nd content delivery of ICE rou an exposure to R &D repared you to practice as a
	Are you objective of the young of the you object of the you object of the you object of the young of the youn	the same prog 1 satisfied with the satisfied with satisfied with the satisfied with the satisfied with satisfied with the satisfied with satisfind with satisfied with satisfied with satisfied with satisfied wi	th the use of Eduring your 2 th the teach 2 the ICE programmer 2 bugh that the Electronics En	and methodology a spram have given y spram have given y spram has program has program and a spram has program are after 3 years from 3	nd content delivery of ICE rou an exposure to R &D repared you to practice as a
	Are you objective of the young of the you object of the you object of the you object of the young of the youn	the same prog 1 satisfied with the satisfied with satisfied with the satisfied with the satisfied with satisfied with the satisfied with satisfind with satisfied with satisfied with satisfied with satisfied wi	th the use of E during your 2 th the teach 2 the ICE programmer 2 cough that the Electronics English	and methodology a spram have given y spram have given y spram has program has program and a spram has program are after 3 years from 3	nd content delivery of ICE rou an exposure to R &D repared you to practice as a
l. ic	Are you ogram? O Do you ctivities? O Are you Are you offessional E O Are you se	the same prog 1 satisfied with the satisfied with	th the use of E during your 2 th the teach 2 the ICE production of the ICE production	a gram have given y course of study? 3 gram have given y course of study? 3 gram have given y course of study?	nd content delivery of ICE rou an exposure to R &D repared you to practice as a

	0	1	(2)	3	
e) MA				of the modern CE simulator. (F	electrical engineering tools such as PO-5)
	0	1	(2)	3	
f) rele				access societa practice. (PO-6)	, health, safety and cultural issues
	0	1	(2)	3	
g) soci					ofessional Engineering solutions in opment. (PO-7)
h) resp	An abi		ethical princ	ciples and com	nmend to professional ethics and
	0	1	2	(3)	
i)	An abil	ity to function	as a team an	d to co-ordinate	the project activities. (PO-9)
	0	1	2	(3)	
j) envi	An ab		municate effe	ctively among	the team members and working
	0	1	2	(3)	
k) to m		ity to demons ejects. (PO-1		wledge of Engir	neering and Management principles
	0	1	2	(3)	
l) and			n independe g and allied ar		learning in the context of Electrical
	0	1	(2)	3	
m) area					and Environmental Concern in the argy demand. (PSO-1)
	0	1	(2)	3	
n) prob					ming's to solve real life Engineering ad by society at large. (PSO-2)
	0	1	2	3	
			The most		

_		
	[4] Future Plan of Action (please kindly tick your choice)	
	Do you have any current job offer?	YES (NO)
	b. Are you going to become an Entrepreneur?	YES I NO
	c. Have you planned for higher studies?	YESINO
	d. Have you appeared in Competitive Examination?	YES NO
	If YES, please specify the name of the examination, along with score ar	nd rank
,		~
	e. Have you got any admission for higher studies at abroad or any?	YES NO
	If, YES, please specify the university/college	
	[5] Do you have any suggestions for the quality improvement of ICE de	pt.?
	المراجعة	
	Encouraging andepth teaching method	
	1000 method	
	teaching 11100100	SIGNATURE
		100
	1 15 0	myy
	Jan G	9
	H.O.D. (ICE)	
	Saranathan College of Engg.	

Trichirapalli - 620 012.



[1]

tran

Engineering. (PO-4)

SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation

and (Control Engineering (ICE) program at Sa	tranaman Conege of Engineering, Triuchtrappant.				
[1]	Personal Information						
	Name of the Graduate	Aks	hayavarshiri				
	Batch No.		0005				
	Register No.	: 8 !	13818112005				
	Year of Graduation	2022					
	Batch year	: 2(2018-2022 6379720859 akshayav +812@gmail.com				
	Contact Number	: 6					
	Email ID	: a'					
Disa a)	gree (DA) - 0; Partial	Completing the our achievement ly Agree (PA) –	e ICE Program t) (Please kindly encircle your choice) 1; Agree (A) -2; Strongly Agree (SA) - 3; of differential and integral calculus, matrices,				
	0 1	(2)	3				
b) (PO		y problems on	Electrical Machines, Analog and Digital Circuits.	72			
	0 1	2	3				
c) indu	An ability to design strial needs. (PO-3)	system like cor	ntroller circuits, components or process to meet the				
	0 1	2	(3)				

An ability to identify, formulate and solve problems of Electrical and Electronics

	0	1	(2)	3
e) MA1	An abil	ity to apply the AP / PSCAD /	e knowledge PSIM / PSPI	of the modern electrical engineering tools such as CE simulator. (PO-5)
	0	1	2	3
f) rele				access societal, health, safety and cultural issues practice. (PO-6)
	0	1	(3)	3
g) soci	An abi etal and e	lity to demon- environmental	strate the kn context for sur 2	owledge of professional Engineering solutions in stainable development. (PO-7)
h) resp	An abi		ethical princ	iples and commend to professional ethics and
	0	1	(2)	3
i)	An abil	ity to function	as a team and	d to co-ordinate the project activities. (PO-9)
	0	(1)	2	3
j) env	An at ironment.	cility to comm (PO-10)	nunicate effe	ctively among the team members and working
	0	(1)	2	3
k) to n	An abi nanage pr	lity to demons ojects. (PO-11	trate the know	wledge of Engineering and Management principles
	0	0	2	3
l) and	An abi	lity to engage	in independe and allied ar	ent and lifelong learning in the context of Electrical reas. (PO-12)
	0	(1)	2	3
m) are	An abi a of Rene	lity to provide wable Energy	solution for E to meet out th	Energy Security and Environmental Concern in the e Country's Energy demand. (PSO-1)
	0	1	(3)	3
			a knowladge	of academic learning's to solve real life Engineering
n) pro	An abi	lity to apply the find solutions	for contempo	orary issues faced by society at large. (PSO-2)

[4] Future Plan of Action (please kindly tick your choice)

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) - 0; Partially Agree (PA) - 1; Agree (A) - 2; Strongly Agree (SA) - 3; a. Does the Department of ICE satisfy your expectations? (1 b. Do you think that the department of ICE prepared you for employment in your core 2 c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions? d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study? e. Are you satisfied with the teaching methodology and content delivery of ICE program? (2) 0 Do you think that the ICE program have given you an exposure to R &D activities? Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now? 1 2 h. Are you satisfied with the faculty competency? 1 (3) 2 i. Do you recommend the ICE program of SCE to others?

YES | NO a. Do you have any current job offer? YES | NO b. Are you going to become an Entrepreneur? YESTNO c. Have you planned for higher studies? d. Have you appeared in Competitive Examination? YES | NO If YES, please specify the name of the examination, along with score and rank e. Have you got any admission for higher studies at abroad or any? If, YES, please specify the university/college Appreciate practically knowledge gaining teaching method. H.O.D. (ICE) Saranathan College of Engg., Trichirapalli - 620 012.



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ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student : AKSHAYA. V Batch No.: 214002

Subject Code and Title: IT8075 – Software Project Management

Academic Year: 2021-2022 ODD

Filled Feedback Form - Student

(1)	Does the facul	ty come prepai	red for the	classes?					
0	Excellent ©	VeryGood O	Good C	VeryFair ©	Fair				
(2)	(2) Subject Knowledge and Clarity of the Faculty.								
0	Excellent ©	VeryGood O	Good O	VeryFair ©	Fair				
(3)	3) Impartiality and Fairness to Students?								
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
(4)	Interaction wi	th Students by	the faculty	y .					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(5)	(5) Valuable/Extra Information given during the Lectures by the faculty.								
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
(6)	(6) Enthusiasm for Subject?								
0	Excellent ©	VeryGood O	Good C	VeryFair ©	Fair				
(7)	Counselling a	nd being Friend	dly.						
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(8)	Punctuality in	Evaluation of	Exam Pap	ers/ Assignme	ents?				
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
(9)	Ability to Ens	ure Steady Pac	e Coverage	e of Syllabus.					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(10)	Ability to Sp	eak Loudly and	l Clearly.						
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
	[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?								

when



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ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student : AARTHY. T Batch No.: 249002

Subject Code and Title: GE3151 – Problem Solving and Python Programming

Academic Year: 2021-2022 ODD

Filled Feedback Form - Student

(1)	Does the facul	ty come prepai	red for the	classes?					
0	Excellent ©	VeryGood ©	Good [©]	VeryFair ©	Fair				
(2)	2) Subject Knowledge and Clarity of the Faculty.								
⊚	Excellent ©	VeryGood [©]	Good [©]	VeryFair ©	Fair				
(3)	3) Impartiality and Fairness to Students?								
0	Excellent ©	VeryGood ©	Good [©]	VeryFair ©	Fair				
(4)	Interaction wi	th Students by	the faculty	y .					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(5)	(5) Valuable/Extra Information given during the Lectures by the faculty.								
0	Excellent ©	VeryGood ©	Good C	VeryFair O	Fair				
(6)	(6) Enthusiasm for Subject?								
0	Excellent ©	VeryGood O	Good C	VeryFair O	Fair				
(7)	Counselling a	nd being Friend	dly.						
0	Excellent	VeryGood ©	Good O	VeryFair O	Fair				
		Evaluation of							
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(9) .	Ability to Ens	ure Steady Pac	e Coverage	e of Syllabus.					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(10)	Ability to Sp	eak Loudly and	l Clearly.	•					
		VeryGood ©		VeryFair ©	Fair				
	2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?								

when we



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ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student: KALAIARASU.T Batch No.: 224026

Subject Code and Title: IT8076 – Software Testing

Academic Year: 2021-2022 EVEN

<u>Filled Feedback Form – Student</u>

(1)	Does the facul	ty come prepai	red for the	classes?					
0	Excellent ©	VeryGood O	Good C	VeryFair ©	Fair				
(2)	(2) Subject Knowledge and Clarity of the Faculty.								
0	Excellent ©	VeryGood O	Good O	VeryFair ©	Fair				
(3)	3) Impartiality and Fairness to Students?								
0	Excellent C	VeryGood ©	Good C	VeryFair ©	Fair				
(4)	Interaction wi	th Students by	the faculty	y •					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(5)	(5) Valuable/Extra Information given during the Lectures by the faculty.								
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(6)	(6) Enthusiasm for Subject?								
0	Excellent ©	VeryGood ©	Good [©]	VeryFair ©	Fair				
(7)	Counselling ar	nd being Friend	dly.						
0	Excellent ©	VeryGood O	Good C	VeryFair ©	Fair				
(8)	Punctuality in	Evaluation of	Exam Pap	ers/ Assignme	ents?				
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
(9)	Ability to Ensi	ure Steady Pac	e Coverage	e of Syllabus.					
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
(10)	Ability to Spe	eak Loudly and	l Clearly.						
0	Excellent •	VeryGood ©	Good C	VeryFair ©	Fair				
	[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?								

There



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ONLINE FEED BACK SYSTEM

[1] Personal Information

Name of the Student: PIERRS.I.K Batch No.: 249044

Subject Code and Title: AD3251 – DATA STRUCTURES DESIGN

Academic Year: 2021-2022 EVEN

<u>Filled Feedback Form – Student</u>

(1) I	Does the facul	ty come prepai	red for the	classes?					
		VeryGood O		•	Fair				
(2) Subject Knowledge and Clarity of the Faculty.									
0	Excellent ©	VeryGood [©]	Good [©]	VeryFair ©	Fair				
(3) 1	Impartiality a	nd Fairness to	Students?						
		VeryGood ©			Fair				
(4) I	Interaction wi	th Students by	the faculty	y .					
0	Excellent ©	VeryGood O	Good O	VeryFair ©	Fair				
(5) \	(5) Valuable/Extra Information given during the Lectures by the faculty.								
0	Excellent ©	VeryGood O	Good O	VeryFair [©]	Fair				
	(6) Enthusiasm for Subject?								
0	Excellent ©	VeryGood O	Good O	VeryFair O	Fair				
(7) (Counselling a	nd being Friend	dly.						
0	Excellent ©	VeryGood [©]	Good ©	VeryFair ©	Fair				
(8) I	Punctuality in	Evaluation of	Exam Pap	ers/ Assignme	ents?				
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(9) A	Ability to Ensu	ure Steady Pac	e Coverag	e of Syllabus.					
0	Excellent ©	VeryGood ©	Good O	VeryFair ©	Fair				
(10)	Ability to Spe	eak Loudly and	d Clearly.						
0	Excellent ©	VeryGood ©	Good C	VeryFair ©	Fair				
	[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?								

when we



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Faculty Feedback on Syllabus

1]	Person	al Informatio	o n	-	¥						
	Name (of the Faculty		: A-SHE							
	Design	ation		: ASSISTAN	T PROFESION DO	epartment : I	T				
	Course	Code and Na	me			Structures					
	Year /	Semester / Br	anch	: 11/11	7/IT						
	AU - F	Regulation		: 2017							
	Acade	mic year / OD	D or EVEN	: 2020-	2021	(ddo					
-		(Please rat A) – 0; Part	ially Agree (P.	each question ence) (Please k A) – 1; Agro	aindly enciro ee (A) -2; St	cle your choice) rongly Agree (SA					
	a)	The syllabu	ıs is designed	to bridge the	gap betwe	en academics an	id industry				
		0	1	2	3						
	b)	The syllabu	us is designed	d to bridge the	gap betwe	en Theory and P	ractical				
		0	1	2	3	*					
	c)	The syllabi	us can be con	npleted within	the prescri	bed times limits					
		0	1	2	(3)		15 26				
	d)	The syllabi	us covers mo	dern & advanc	ced topics						
		0	1	(2)	3						
	e)	The object	ives of the sy	llabus is clear	ly indicated						
	to .	0	1	2	3						
	f)	The conter	nts are challer	nging to teach	133 1						
		0	1	2	3						
	g)	The syllabi	us is designe 1	d in a way to i	mprove Em	nployability index					
[3]	Conte	ent Beyond th	he Syllabus a	dded if any: Y	es / No						
If ye	s, menti	ion the Conte	ent beyond th	ne Syllabus ac	ded in this	course	199				
F	Red -	Black Tr	ee spla	y Tree			SIGNATURE				
- 1		1000	-								

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Faculty Feedback on Syllabus

[1]	Pers	onal Informa	ntion		
	Nam	e of the Facu	lty	:	J. Sange then Prya
	Desi	gnation		:	J. Sanger than Prya AP Department: IT
	Cour	se Code and	Name	:	CS8591 & Compuler networks.
	Year	/ Semester /	Branch		10/2/27
	AU-	Regulation		:	2017
	Acad	lemic year / C	DD or EVE	N :	21-22 6dd
		appropriate ((Please r A) – 0; Par	ate your pre	ference)	uestion (Please kindly encircle your choice) ; Agree (A) -2; Strongly Agree (SA) – 3;
	a)				idge the gap between academics and industry
		0	1	2	(3)
	b)	The syllab	us is desigr	ned to bri	dge the gap between Theory and Practical
		0	1	2	(3)
	c)	The syllab	us can be c	ompleted	d within the prescribed times limits
		0	1	2	(3)
	d)	The syllab	us covers m	nodern &	advanced topics
		0	1	(2)	3
	e)	The object	ives of the s	syllabus i	s clearly indicated
		0	1	2	(3)
	f)	The conter	its are chall	enging to	teach
		0	(1)	2	3
	g)	The syllabu 0	is is design	ed in a w	ray to improve Employability index
[3]	Conter	nt Beyond th	e Syllabus	added if	any: Yes / No
f yes,	mentic	on the Conte	nt beyond t	he Syllal	ous added in this course
	Wix	resherk	and c	comp.	uter se civity basics SIGNATURE

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Faculty Feedback on Syllabus

[1]	Person	nal Information						
	Name	of the Faculty		: N.B	HAVAN	11 .		
- 10	Design	nation		: ASSO. PR	ofese	Department	: 27	
	Course	e Code and Nam	e	: 218075	Solt	voue Pr	oped Ma	nagemen
	Year /	Semester / Bran	ch	: []	ITT			
	AU - I	Regulation		: R2017				
	Acade	mic year / ODD	or EVEN	: 21-22	odd			
		ppropriate optic (Please rate y A) – 0; Partial	your preferer	ice) (Please ki	ndly enci e (A) -2; §	ircle your c Strongly Ag	hoice) gree (SA) – 3	;
	a)	The syllabus i	s designed t	o bridge the	gap betw	een acade	mics and inc	lustry
		0	1 (2)	3			
	b)	The syllabus i	s designed t	o bridge the	gap betw	een Theor	y and Practio	cal
		0	1 (2	3		**	
	c)	The syllabus of	can be comp	leted within t	he presc	ribed times	limits	
		0	1	2	3			
	d)	The syllabus of	covers mode	rn & advance	ed topics	590		
		0	1	2	3			
	e)	The objectives	s of the sylla	bus is clearly	indicate	d		(40)
		0	1	2	3			
	f)	The contents	are challeng	ing to teach				
	S.*	0	1 (2	3		*9	
	g)	The syllabus is 0	s designed i 1	n a way to im	prove Er	nployability	index	ge.
[3]	Conter	nt Beyond the S	Syllabus add	ed if any: Ye	s / No			
If yes,	mentic	on the Content	beyond the oating to	Syllabus add nt anal	ed in this	course	SIGN	OVOQUE VATURE

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Faculty Feedback on Syllabus

[1]	Per	sonal Inf	formation				
	Nar	ne of the	Faculty	:	J. San	reethalm	1 4
	Des	ignation			AP		*
	Cou	rse Code	and Name		GE3151		<i>-2</i> '
	Yea	r / Semes	ster / Branch		12/27		
	AU	- Regulat	tion	2	2021		
72	Aca	demic ye	ar / ODD or EVE		0dd.		
[2]	Choose	appropr	iate option again	ist each one	estion		
		trie	ase rate vous on	-f \ /-		ircle your choice)	lo.
Dis	agree (I	JA) – 0;	Partially Agre	e(PA)-1;	Agree (A) -2;	ircle your choice) Strongly Agree (S	SA) – 3:
	a)	The s	syllabus is desig	ned to bride	Te the gan between	een academics	, .,
		0	4		ge the gap betw	een academics	and industry
	ы			2	(3)		
	b)	i ne s	yllabus is desig	ned to bridg	ge the gap betwe	een Theory and	Practical
		0	1	2	(3)	,	ractical
	c) -	The s	yllabus can be o	completed v	vithin the proces	ibed times limits	
		0	1	2	3	ibed times limits	
	d)	The sy	yllabus covers n	nodern & ad	vanced topics		
		0	1	(3)	3		
	e)	The ob	piectives of the	evidelly:	clearly indicated		
	1550	0	,	syllabus is (clearly indicated		
			1	2	(3)		
	f)	The co	ntents are chall	enging to te	each	178	
		0	1	2	(3')		
	g)				(0)	ployability index	
[3]	Conte	nt Beyor	nd the Syllabus	added if an	V: Yes / No		
If yes	, mentio	on the Co	Ontent house I	O	۱۷۵ / ست ، ر		
			ontent beyond t	ne Syllabus	added in this o	ourse	110 -



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Faculty Feedback on Syllabus

[1]	Person	al Information	n		6				
	Name o	of the Faculty		: M - Pa	idna Pri stant Prod	.ga			
	Design	ation		: Assi	stant Play	partment :	INJOU		
	Course	Code and Nan	ne	: C38493 Operating Grechinde					
	Year /	Semester / Brar	nch	: TI 4x / WSem/IT SARMI : R2017					
	AU - R	egulation		: R20	1				
	Acader	nic year / ODD	or EVEN		2 even				
		propriate opti (Please rate) – 0; Partia	your preferer	ice) (Please	kindly encirc ee (A) -2; Sti	ele your choic rongly Agree	ce) e (SA) – 3;		
	a)	The syllabus	is designed t	bridge the	e gap betwee	en academic	cs and indu	ustry	
		0	1 (2)	3				
	b)	The syllabus	is designed	to bridge the	e gap betwee	en Theory a	nd Practic	al	
		0	1 ((2)	3				
	c)	The syllabus	can be comp	oleted within	the prescrib	oed times lir	mits		
		0	1	2	$\binom{3}{3}$		Maries.		
	d) .	The syllabus	covers mode	ern & advar	ceptopics	1070			
		0	1	2	(3)		×		
	e)	The objective	es of the sylla	abus is clea	rly indicated				
		0	1	2	$\begin{pmatrix} 1 \\ 3 \end{pmatrix}$				
	f)	The contents	are challeng	ging to teac	h				
		0	1 (2	3				
	g)	The syllabus	1	2	improve Em	ployability in	ndex		
[3]		nt Beyond the							
If yes,	mentio	n the Conter	t beyond the	Syllabus a	idded in this	course	77. Sig	NATURE	

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Faculty Feedback on Syllabus

1]	Person	ıal Info	ormation				
	Name	of the F	faculty	: M	anoj	Bepartment:	V
	Design	nation		: Á1	?	Department	: IT
	Course	e Code	and Name	: IT	8602-	. Mobile C	emmunication
	Year/	Semest	er / Branch		16111/3		
	AU - I	Regulati	ion	: R:	2007		
	Acade	mic yea	nr / ODD or EVEN	: 20	20-8	loal (Eler	\)
	10.7	(Plea	iate option against ase rate your prefe Partially Agree (rence) (Ple	ase kindly	encircle your choic -2; Strongly Agree	ce) e (SA) – 3;
	a)	The s	yllabus is designe	ed to bridge	the gap b	oetween academic	s and industry
		0	1	(2)	3		
	b)	The s	syllabus is designe	ed to bridge	the gap b	etween Theory ar	nd Practical
		0	(1)	2	3		
	c)	The s	syllabus can be co	mpleted wi	thin the pr	rescribed times lim	nits
		0	1	(2)	3		
	d)	The s	syllabus covers mo	odern & ad	vanced top	pics	
		0	1	(2)	3		
	e)	The c	bjectives of the sy	yllabus is c	learly indi	cated	
		0	1	(2)	3		
	f)	The c	contents are challe	enging to te	ach		
		0	1	(2)	3		
	g)	The s	yllabus is designe 1	ed in a way	to improv	re Employability in	dex
[3]	Conte	nt Bey	ond the Syllabus	added if an	y: Yes / N	ŏ	7.*
If yes	, menti	on the	Content beyond t	he Syllabu	s added in	this course	SIGNATURE

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Faculty Feedback on Syllabus

[1]	Per	sonal Info	rmation		
	Nan	ne of the F	aculty	:	P. ANAND
	Des	ignation			AP Department : IT
	Cou	rse Code a	and Name	:	CS 3251 - Programming in
			er / Branch	:	I I IT
		- Regulati		:	2021
			r / ODD or EVEN		5051 - 5055 ENEW
		(Plea	ate option agains se rate your prefe Partially Agree (erence) (Please kindly encircle your choice) Agree (A) -2; Strongly Agree (SA) – 3;
	a)		∕llabus is designe	ed to brid	dge the gap between academics and industry
		0	1	2	3
18	b)		llabus is designe	ed to brid	dge the gap between Theory and Practical
		,0	1	(2)	3
	c)	The sy	llabus can be co	mpleted	within the prescribed times limits
		0	1	2	3
	d)	The syl	labus covers mo	dern & a	advanced topics
		0	1	2	3
	e)	The obj	ectives of the sy	llabus is	s clearly indicated
		0	1	2	3
	f)	The cor	itents are challer	nging to	teach
		0	1	(2)	3
	g)	The syll	abus is designed 1	in a wa	ay to improve Employability index
[3]	Conte	nt Beyond	d the Syllabus a	dded if a	any: Yes / No
If yes,	mentio	on the Co	ntent beyond the	e Syllabi んぷらい	us added in this course P-XX

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Page 1



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Employer Feedback on Syllabus

[1]	Person	ial Informatio	n					u v co D
	Name	of the HR/Tear	m Leader/ Mar	nager	: MR.	ANIR	VAN V	MOD
	Name	of the Compan	y /Organizatio	n	: In	Josys.	Rot. Li	d.
	Design	nation of the Er	nployer		: Sys	tem	VAN V Rot. Lt Eugene	el
	Emplo	yer contact Mo	bile No. (Opti	onal)	: 0		U	
	Emplo	yer contact E -	Mail Id . (Op	otional)	:			
[2] C	hoose a	ppropriate op	tion against ea	ach ques	tion		la vous abo	iao)
Disag	ree (DA	(Please rate (A) – 0; Partia	your preferently Agree (PA	nce) (Ple .) – 1;	ase kind Agree (A	A) -2; Str	ongly Agre	e (SA) – 3;
	a)							emics and industry
• .		0	1	2	3	3		
	b)	The Curricul	um is designe	ed to brid	ge the	gap betw	een Theor	ry and Practical
		0	1	2	3	3		
	c)	The Curricul	um is designe	ed for en	hancing	employa	ability skills	3
		0	1	2	1	8		
	d)	The syllabus	covers mode	ern & ad	vanced	topics		
		0	1	2	2	3		
	e)	The Curricul	um is effective	e in deve	eloping	innovativ	e thinking	skills
		0	1	2	3	3		
19 19	f)	The Current	syllabus is ne	ed base	ed			
		0	1177	2	3	3		
	g)	The Curricula	um paves a w 1	ay for th	ne stude	ents to be	ecome entr	epreneurs
[3] Suggestions for Add-on Courses if any: Yes / No								
Moderns Tools may be introduced to SIGNATURE								
1	Node	ns Tools	may be	latud	uced	2		SIGNATURE
	Ann	Shi do wit	· ·					

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DEPARTMENT OF INFORMATION TECHNOLOGY

ALUMNI SURVEY

of m

Inform at Sara	nation Technology students wanathan College of Engineering	ho have gradus	sment tool prepared to evaluate the outcomes of ted from the Information Technology (IT) program lli.					
[1]	Personal Information							
	Name of the Graduate	: S. Gur	u Ragavardran 0 (2017-2021)					
	Batch No.	: 20401	0 (2017-2021)					
	Register No.	: 2040						
	Year of Graduation	: 2021						
	Batch year	:						
	Contact Number	: 9087	aghavreekes @grail. com					
	Email ID	: gurus	raghaureelles & gran, com					
[2] O	[2] Outcome Achieved after Completing the IT Program (Please rate your achievement) (Please kindly encircle your choice) Partially Agree (PA) - 1; Agree (A) -2; Strongly Agree (SA) - 3;							
a)	An ability to apply knowle	dge of mather	matics and basic programming. (PO-1)					
	1	2	3					
b) mana	An ability to identify probgement systems (PO-2)	lems on Data	Structures, Computer architecture, Database					
	1	2	3					
c) needs	An ability to design algori s. (PO-3)	thms for probl	ems of different domains to meet the industrial					
	-1	2	3					
d) Techn	An ability to identify, ology. (PO-4)	formulate an	d solve various problems of Information					
	1,/	2	2					

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[3]	Education Exp	erience	(please kindl	y encircle your	r choice) Agree (SA) – 3;
a.	Does the Depa				
		1	2	3/	
b.	Do you think th	at the de	partment of IT	prepared you fo	or employment in your core area?

c. Does the curriculum of IT satisfy your academic requirements to compete with other graduates of the same program in other institutions?

1 2/ 3

1

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related IT during your course of study?

1 2 3

e. Are you satisfied with the teaching methodology and content delivery of IT program?

1 2 3

f. Do you think that the IT program have given you an exposure to R &D activities?

1 2 / 3

g. Are you confident enough that the IT program has prepared you to practice as an IT professional after 3 years from now?

2 / 3

h. Are you satisfied with the faculty competency?

1 2 3

i. Do you recommend the IT program of SCE to others?

1 2 3//

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?

YES | NO

b. Are you going to become an Entrepreneur?

YES | NO

c. Have you planned for higher studies?

YES | NO

d. Have you appeared in Competitive Examination?

YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?

YESINO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of IT dept.?

SIGNATURE



Saranathan College of Engineering



Department of Mechanical Engineering

Feed Back Report

Feedback is collected from students based on the following questionnaire and the total score is generated based on weightage given to individual questions

- 1. Subject Knowledge and Clarity of the Faculty [15.0]
- 2. Impartiality and Fairness to Students [15.0]
- 3. Interaction with Students by the faculty [8.0]
- 4. Valuable/Extra Information given during the Lectures by the faculty [12.0]
- 5. Enthusiasm for Subject [12.0]
- 6. Showing Concern and Care for Students [12.0]
- 7. Punctuality in Evaluation of Exam Papers/ Assignments [4.0]
- 8. Whether Syllabus for IA Tests/ University Examination Completed steadily [6.0]
- 9. Ability to Speak Loudly and Clearly [8.0]
- 10. Does the faculty come prepared for Classes? [8.0]

Score obtained through feedback from students is converted on a scale of 5 and carries significant weightage under Academic execution in the Self Assessment Report (SAR) of a faculty member.

S.No		Max Marks	Faculty	HOD
1	Academic Execution (50 marks)			
1.1	University Results	25		
1.2	University Class Average Grade	10		
1.3	Number of S and A grades	10		
1.4	Students feed back	5		
	TOTAL	50		

Sample feedback analyses taken in semester wise are given below:

Feed Back Report of Mechanical Department during 2021-2022 ODD Semester

S.no	Staff code	Branch /Sem	No. of students participat ed	Subject Code /Title	Total Out of 100	Action taken
1	mercyvasan-mech	ICE-A/5	41	El8093/Unit Operation And Control	84.21	Approached Friendly with Students
2	ganesan-mech	MECH-A/3	32	CE8394/Fluid Mechanics And Machinery	87.34	Evaluated the Papers Properly
3	baskar-mech	MECH-A/3	15	ME8351/Manufacturing Technology -	81.4	Conducted Meeting for Concern Students
4	sathyanarayanan-mech	MECH-A/3	32	ME8391/Engineering Thermodynamics	87.49	Conducted Meeting for Concern Students
5	mahesh-mech	MECH-A/5	40	ME8501/Metrology And Measurements	90.26	Completed The Syllabus within The Time
6	jayaprakash-mech	MECH-A/5	36	ME8593/Design Of Machine Elements	85.39	Approached Friendly With Students
7	rekha-mech	MECH-A/5	37	ME8594/Dynamics Of Machines	90.03	Approached Friendly with Students
8	shivaranjani-mech	MECH-A/5	40	ME8595/Thermal Engineering- li	81.71	Improved Audible Voice In Class Room
9	paramaguru-mech	MECH-A/5	38	OAT552/Internal Combustion Engines	91.26	Approached Friendly with Students
10	mrpadmanaban-mech	MECH-A/7	34	ME8072/Renewable Sources Of Energy	79.33	Approached Friendly with Students
11	jayaprakash-mech	MECH-A/7	35	ME8099/Robotics	80.47	Evaluated the Papers Properly
12	rekha-mech	MECH-A/7	37	ME8791/Mechatronics	81.18	Completed The Syllabus within The Time
13	sriram-mech	MECH-A/7	38	ME8792/Power Plant Engineering	79.49	Approached Friendly With Students
14	baskar-mech	MECH-A/7	37	ME8793/Process Planning And Cost Estimation	80.29	Approached Friendly with Students
15	rajesh-mech	MECH-A/7	36	OMF751/Lean Six Sigma	81.31	Improved Audible Voice In Class Room
16	karthi-mech	MECH-B/5	20	ME8501/Metrology And Measurements	92.98	Approached Friendly with Students
17	sureshbabu-mech	MECH-B/5	24	ME8593/Design Of Machine Elements	90.17	Approached Friendly with Students

S.no	Staff code	Branch /Sem	No. of students participated	Subject Code /Title	Total Out of 100	Action taken
				ME8594/Dynamics Of		Completed The Syllabus
18	vinothkumar-mech	MECH-B/5	18	Machines	85.22	within The Time
19	mercyvasan-mech	MECH-B/5	23	ME8595/Thermal Engineering	85.37	Approached Friendly With Students
	sathyanarayanan-			OAT552/Internal Combustion		Approached Friendly
20	mech	MECH-B/5	18	Engines	94.82	with Students
				ME8072/Renewable Sources		Improved Audible Voice
21	ganesan-mech	MECH-B/7	49	Of Energy	88.15	In Class Room
22	jothi-mech	MECH-B/7	49	ME8099/Robotics	87.51	Approached Friendly with Students
23	vigneshwar-mech	MECH-B/7	49	ME8791/Mechatronics	88.11	Approached Friendly with Students
				ME8792/Power Plant		Evaluated the Papers
24	amar-mech	MECH-B/7	51	Engineering	89.11	Properly
				ME8793/Process Planning And		Completed The Syllabus
25	ranjith-mech	MECH-B/7	49	Cost Estimation	87.8	within The Time
26	mrpadmanaban- mech	MECH-B/7	49	OMF751/Lean Six Sigma	86.31	Approached Friendly With Students

Action Taken based on Feedback Report:

- All the faculty members were instructed to provide more remedial classes to the students who need it.
- It was directed to provide them extra study material and notes.
- Teachers have been advised to spend more time on topics deemed to be tough.
- Staff were instructed to follow student friendly approach in teaching process.
- Faculty were advised to keep a track on the pace of syllabus completion.
- Staff were instructed to meet the students and counsel them on timely basis.
- Faculty members were asked to give practical applications whenever possible.

Feed Back Report of Mechanical Department during 2021-2022 Even Semester

S.no	Staff code	Branch /Sem	No. of students participated	Subject Code /Title	Total Out of 100	Action taken
1	ganesan-mech	AID-A/2	62	GE3251/Engineering Graphics	79.52	Doubts are Clarified for Students
2	mrpadmanaban-mech	CIVIL- A/8	13	GE8076/Professional Ethics In Engineering	76.55	Approached Friendly with Students
3	amar-mech	CSBS- A/2	51	GE3251/Engineering Graphics	90.08	Evaluated the Papers Properly
4	ranjith-mech	CSE-A/2	62	GE3251/Engineering Graphics	89.84	Conducted Meeting for Concern Students
5	vinothkumar-mech	CSE-B/2	53	GE3251/Engineering Graphics	75.51	Conducted Meeting for Concern Students
6	sriram-mech	ECE-A/2	54	GE3251/Engineering Graphics	91.53	Completed The Syllabus within The Time
7	shivaranjani-mech	ECE-B/2	54	GE3251/Engineering Graphics	90.23	Approached Friendly With Students
8	shivaranjani-mech	EEE-A/2	46	BE3255/Basic Civil And Mechanical Engineering	56.96	Approached Friendly with Students
9	rajesh-mech	EEE-A/2	46	GE3251/Engineering Graphics	77.82	Improved Audible Voice In Class Room
10	shivaranjani-mech	ICE-A/2	17	BE3255/Basic Civil And Mechanical Engineering	82.47	Approached Friendly with Students
11	sureshbabu-mech	ICE-A/2	17	GE3251/Engineering Graphics	88.54	Approached Friendly with Students
12	vigneshwar-mech	IT-A/2	59	GE3251/Engineering Graphics	88.95	Evaluated the Papers Properly
13	mrpadmanaban-mech	MECH- A/2	39	GE3251/Engineering Graphics	63.56	Approached Friendly with Students
14	vinothkumar-mech	MECH- A/4	56	CE8395/Strength Of Materials	68.72	Approached Friendly with Students
15	baskar-mech	MECH- A/4	70	ME8451/Manufacturing Technology - li	81.95	Approached Friendly with Students
16	mrpadmanaban-mech	MECH- A/4	71	ME8491/Engineering Metallurgy	76.56	Approached Friendly with Students
17	mahesh-mech	MECH- A/4	70	ME8492/Kinematics Of Machinery	92.46	Evaluated the Papers Properly
18	sriram-mech	MECH- A/4	71	ME8493/Thermal Engineering- I	82.34	Approached Friendly with Students

S.n o	Staff code	Branch /Sem	No. of students participated	Subject Code /Title	Total Out of 100	Action taken	
10	sathyanarayana	MECH-		ME8096/Gas Dynamics And Jet		Approached Friendly with	
19	n-mech	A/6	61	Propulsion	87.61	Students	
• •	sureshbabu-	MECH-		ME8651/Design Of Transmission		Approached Friendly with	
20	mech	A/6	61	Systems	92.98	Students	
	paramaguru-	MECH-		ME8691/Computer Aided Design And		Evaluated the Papers	
21	mech	A/6	61	Manufacturing	89.58	Properly	
		MECH-				Conducted Meeting for	
22	baskar-mech	A/6	61	ME8692/Finite Element Analysis	82.04	Concern Students	
	vigneshwar-	MECH-				Conducted Meeting for	
23	mech	A/6	61	ME8693/Heat And Mass Transfer	87.52	Concern Students	
	jayaprakash-	MECH-				Approached Friendly with	
24	mech	A/6	61	ME8694/Hydraulics And Pneumatics	81.05	Students	
		MECH-				Evaluated the Papers	
25	rajesh-mech	A/8	12	IE8693/Production Planning And Control		Properly	
26	mercyvasan-	MECH-		ME8096/Gas Dynamics And Jet		Approached Friendly with	
26	mech	B/6	72	Propulsion	87.64	Students	
27		MECH-		ME8651/Design Of Transmission		Approached Friendly with	
27	rekha-mech	B/6	70	Systems	80.85	Students	
20		MECH-		ME8691/Computer Aided Design And		Evaluated the Papers	
28	karthi-mech	B/6	70	Manufacturing	89.63	Properly	
29		MECH-				Approached Friendly with	
29	ganesan-mech	B/6	68	ME8692/Finite Element Analysis	85.26	Students	
20		MECH-				Approached Friendly with	
30	amar-mech	B/6	70	ME8693/Heat And Mass Transfer	86.01	Students	
21		MECH-				Approached Friendly with	
31	jothi-mech	B/6	71	ME8694/Hydraulics And Pneumatics	80.24	Students	
22	jayaprakash-	MECH-				Approached Friendly with	
32	mech	B/6	1	MG8591[8]/Principles Of Management	81.6	Students	
22		MECH-				Evaluated the Papers	
33	ranjith-mech	B/8	24	IE8693/Production Planning And Control	88.25	Properly	

Action Taken based on Feedback Report:

- Faculty members were asked to make strong preparation on topics to be discussed in the classroom.
- Faculty members were asked to be more punctual in correcting and distributing answer scripts.
- Staff members were instructed to strictly follow the syllabus plan.
- Faculty members were asked to make the classroom sessions more interactive.
- Staff members were asked to create enthusiasm among students for learning the subjects.
- Staff members were asked to update their subject knowledge regularly.
- Staff members were advised to ensure their audibility in the classroom.
- Faculty members were asked make justice to each and every topic taught in the classroom.
- Importance of fair evaluation of papers was explained to the faculty members.
- Staff members were asked to meet the students privately and discuss about their issues.



Saranathan College of Engineering

Venkateswara Nagar, Tiruchirappalli- 620012

Department of Mechanical Engineering

Ref No. SCE/MECH/2021-22/ODD SEM/Faculty Feedback -reg

Hod remarks about student's feedback about the Faculty:

This message was personally communicated by the Hod to the faculty members. It was observed that the following faculty Mr. Sriramprasath Assistant professor and Dr. M.R. Ananthapadmanaban Associate professor of mechanical department has obtained students feedback of 79.49% and 79.33% for the subject ME8792/Power Plant Engineering and ME8072/Renewable Sources Of Energy respectively. It is taken the first feedback from the students during 2021-22 ODD Semester.

The discussion was aimed to know if the concerned faculty is having any issues regarding subject or the students. From the feedback given by the students, it was known that the subject has numerous formulas and students found difficult to understand the subject. Hence the faculty was advised to follow activity based teaching and make the students to understand the concept and solve the equation also instructed to give more number of tutorial problems. In addition, he was advised to motivate the students to contacting one-to-one.

Noted by

- 1. Mr. Sriram prasath
- 2. Dr. M.R.Ananthapadmanaban

HOD

Principal



Saranathan College of Engineering

Venkateswara Nagar, Tiruchirappalli- 620012

Department of Mechanical Engineering

Ref No. SCE/MECH/2021-22/EVEN SEM/Faculty Feedback -reg

Hod remarks about student's feedback about the Faculty:

1. This message was personally communicated by the Hod to the faculty members. It was observed that the following faculty Ms. R.S. Shivaranjani Assistant professor and Mr. A. Vinoth kumar Assistant Professor of mechanical department has obtained students feedback of 56.96 % and 68.72% for the subject BE3255/Basic Civil And Mechanical Engineering and CE8395/Strength Of Materials respectively. It is taken the first feedback from the students during 2021-22 EVEN Semester.

The discussion was aimed to know if the concerned faculty is having any issues regarding subject or the students. From the feedback given by the students, it was known that the subject has numerous formulas and students found difficult to understand the subject. Hence the faculty was advised to follow activity based teaching and make the students to understand the concept and solve the equation also instructed to give more number of tutorial problems. In addition, he was advised to motivate the students to contacting one-to-one.

Noted by

- 2. Ms. R.S. Shivaranjani
- 3. Mr. A. Vinoth kumar

HOD Principal

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SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

1]	Person	al Informatio	-	ecubicit 53					
	Name	of the Faculty		: Mr. S. Karthikeyan					
	Design	ation		: Assistant Professor					
	Depart	ment		: Mechanical					
	Course	Code and Nar	ne	: Manufacturi	ng Technology-II				
	Year /	Semester / Bra	nch	: I / II / Mech	anical				
	AU - F	Regulation		: 2021					
	Acade	mic year / ODI	or EVEN						
		(Please rate	ion against ea your preferer dly Agree (PA	ice) (Please kii	ndly encircle your choice) (A) -2; Strongly Agree (S	5A) – 3;			
	a)	The syllabus	is designed t	to bridge the g	gap between academics a	and industry			
		0	1	2/	3				
	b)	The syllabus	is designed t	to bridge the g	ap between Theory and	Practical			
		0	1	2/	3				
	c)	The syllabus	can be comp	pleted within the	ne prescribed times limits				
		0	1	2/	3				
	d)	The syllabus	covers mode	ern & advance					
		0	1	2	3				
	e)	The objectiv	es of the sylla	abus is clearly indicated					
		0	1	2/	3				
	f)	The content	s are challeng	ging to teach					
		0	1	2	3				
	g)	0	1	2	aprove Employability inde	X			
[3]				ded if any: Ye		1			
If yes	, menti	on the Conte	Hander	Syllabus add	led in this course	SIGNATURE			



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

[1]	Person	ial Info	umation	I HE WILL	recur	cedback on Synabus				
	Name	of the I	aculty		: Dr. (G. Mahesh				
	Design	nation			:Asso	ociate Professor				
	Depart	ment			: Mec	chanical				
	Course	e Code :	and Nam	ie	: GE32	251 Engineering Graphics				
	Year/	Semest	ter / Bran	ich	:1/11	I / Mechanical				
	AU - I	tegulat	ion		: 2021					
	Acade	mic yea	ar / ODD	or EVEN						
	noose aj	ppropr (Ple	iate optionse rate ;	on against your prefe	rence) (Pl	estion Please kindly encircle your choice) Agree (A) -2; Strongly Agree (SA) -3;	•			
	a)	The s	syllabus	is designe	d to bridg	ge the gap between academics and industry				
		0		1	2	3				
	b)	The s	syllabus	is designe	d to bridg	ge the gap between Theory and Practical				
		0		1	2	3				
	C)	The s	syllabus	can be co	npleted v	within the prescribed times limits				
		0		1	2	3*				
	d)	The s	syllabus	covers mo	dern & a	advanced topics	~			
		0 1		2	8					
	e)		objective		ilabus is	clearly indicated				
		0 1 2 The contents are challenging to teach				touch				
	f)	3								
	g)	0 The	syllabus	is designe	d in a wa	ay to improve Employability index				
		0		1	2	* /				
[3]						any: Yes / No				
If ye	s, men	tion the	Conten	t beyond th	ne Syllabu	ous added in this course	1			



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennal-600025)

Employer Feedback on Syllabus

[1]	Person	al Infor	mation		2 DUAYAN 12	>HI					
	Name	of the HR	/Team Leader/ N	danager :	7. I towarion	Ltd					
	Name	of the Co	mpany /Organiza	ition :	WW Lording	i neu					
			the Employer		P. DHUYUNII MM Forgings DGM-HR						
	Emple	yer conta	et Mobile No. (C	optional) :	9600082169						
			act E - Mail Id .	(Optional) :		rgings. Com					
[2] Dis:	Choose :	(Pleas A) – 0;	Partially Agree	st each quest erence) (Plea (PA) – 1;	on se kindly encircle your ch Agree (A) -2; Strongly Ag	noice) ree (SA) – 3;					
	a)	The Co	urriculum is des	igned to brid	ge the gap between acad	demics and industry					
		0	1	2/	3	9.5					
	b)	The C	urriculum is des	igned to brid	ge the gap between The	ory and Practical					
		0	1	2/	3						
	c)	The C	urriculum is des	signed for en	hancing employability ski	lls					
		0	1	2	3 🗸						
	d)	The s	The syllabus covers modern & advanced topics								
		0	1	2/	3						
	e)	The C	Curriculum is eff	ective in dev	eloping innovative thinkin	g skills					
	300	0	1	2	3✓						
	ŋ	The C	Current syllabus	is need base	ed						
		0	1	2/	3						
	g)	The C	Curriculum pave 1	s a way for t 2	he students to become en	ntrepreneurs					
[3] Sug	gestions	for Add-on Co	urses if any:	Yes / No	FORGEIGE LTD.					
lf	yes, me	ntion the	Add-on Course	detail							
	- /	Add	Some 6	ebavieus	ON PORTOS	tzed Signatory (SHMANAN HR & ADMN.					

He ad an the Department
Methanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012.

Principal

CADD CENTRE



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

			Emr	lover Feed!	back on Syllab		
[1]	Pe	rsonal In	formation	Joyci Feedi	back on Syllab	us	
					8200000		
	Na	me of the	Con-	T/ Manager	SATISH !	cumak-K	
	Da	d de la constant	Company /Orga	nization	CADOCE	UTEE	
			of the Employer		MANAGE	56	
	Em	ployer co	ntact Mobile No.	(Optional)	962912	1925	
	Em	ployer co	ntact E - Mail Id	. (Optional)	: tn. trich	yon@adda	entre . Com
	hoos	e approp	riate option aga ase rate your pi	inst each que eference) (Pl		cle vour choice)
	a)	The C	Curriculum is de	signed to br	idge the gap bet	ween academ	ics and industry
		0	1	2	(3)		
	b)	The C	Curriculum is de	signed to bri	dge the gap bet	ween Theory a	and Practical
		0	1	2	(3)		
	c)	The C	urriculum is de	signed for er	nhancing employ	yability skills	
		0	1	2	(3)	• • • • • • • • • • • • • • • • • • • •	
	d)	The s	yllabus covers	modern & ad	vanced topics		
		0	1	(2)	3		
	e)	The C	urriculum is eff	ective in dev	eloping innovati	ve thinking ski	lls
		0	1	(2)	3		
	f)	The Co	urrent syllabus	is need base	ed		
		0	1	2	(3)		
!	g)	The Cu	ırriculum pave:	s a way for th	ne students to b	ecome entrep	reneurs
3] S	Sugge	estions fo	or Add-on Cou	rses if any:	Yes / No		
			dd-on Course		V		
				Contract Contract	Concepts	4	SIGNATURE
					in led in	hure.	SOD CEAN
							RICHY

He ad an the Department
Methanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012.

Principal



Saranathan College of Engineering

Department of Mechanical Engineering

Alumni Feed Back Questionnaire

me:	Barauth. V Batch No: 21603 Academic Year: 21-12 Batch: Lineal)								
1	An ability to apply knowledge of mathematics and engineering fundamentals to solve problems.								
1	Substantial (High) O Moderate (Medium) O Slight (Low)								
_	An ability to identify and analyze complex engineering problems.								
2	O Substantial (High) O Moderate (Medium) O Slight (Low)								
3	An ability to design system with due concern for public health, safety, societal and Environmental issues.								
3	Substantial (High) O Moderate (Medium) O Slight (Low)								
4	An ability to use design of experiments, data analysis and synthesis of information in order to provide valid conclusions.								
	Substantial (High) O Moderate (Medium) O Slight (Low)								
5	An ability to apply the knowledge of the modern techniques like CAD, CAM, CAE etc to practical Problems.								
	Substantial (High) O Moderate (Medium) O Slight (Low)								
6	An ability to apply knowledge to assess societal, health, safety and cultural issurelevant to the professional Engineering practice. O Substantial (High) Moderate (Medium) O Slight (Low)								
	An ability to understand the effect of professional engineering solutions in societal and environmental context for sustainable development.								
7	O Substantial (High) Moderate (Medium) O Slight (Low)								
	An ability to apply ethical principles and comply with professional ethics and responsibilities.								
8	O Substantial (High) Moderate (Medium) O Slight (Low)								
	An ability to function as an individual, a team member or leader in diverse teams								
9	Substantial (High) O Moderate (Medium) O Slight (Low)								
10	An ability to communicate effectively with the team members, engineering community and society by means of reports, design documentations, presentations, etc.,								
	O Substantial (High) Moderate (Medium) O Slight (Low)								
11	An ability to apply the knowledge of Engineering and Management principles in project management.								
11	O Substantial (High) Moderate (Medium) O Slight (Low)								

12	An ability to engage in independent and lifelong learning in the broadest context of technological change.
	Substantial (High) O Moderate (Medium) O Slight (Low)
13	Apply engineering knowledge to develop machines, equipments, process and systems for the benefit of society & self.
	Substantial (High) O Moderate (Medium) O Slight (Low)
14	Develop job ready, billable and employable professionals familiar with best practices of industries.
	Substantial (High) O Moderate (Medium) O Slight (Low)
15	Apply their acquired knowledge in the domain of applied mechanics, thermal and fluid sciences to solve engineering problems utilizing latest tools.
	Substantial (High) O Moderate (Medium) O Slight (Low)
16	Does the Department of Mechanical Engineering satisfy your expectations?
	Substantial (High) O Moderate (Medium) O Slight (Low)
17	Do you think that the Department of Mechanical Engineering prepared you for employment in your core area?
	☐ Substantial (High) ☐ Moderate (Medium) ☐ Slight (Low)
18	Does the curriculum of Mechanical Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions? Substantial (High) O Moderate (Medium) O Slight (Low)
	Are you satisfied with the use of modern engineering tools and engineering codes
19	of practice related Mechanical Engineering during your course of study?
	Substantial (High) O Moderate (Medium) O Slight (Low)
20	Are you satisfied with the teaching methodology and content delivery of Mechanical Engineering program?
	Substantial (High) O Moderate (Medium) O Slight (Low) Substantial (High) O Moderate (Medium) O Slight (Low)
21	Do you think that the Mechanical Engineering program have given you an exposure to R &D activities?
	O Substantial (High) O Moderate (Medium) O Slight (Low)
22	Are you confident enough that the Mechanical program has prepared you to practice as a professional Engineer after 3 years from now?
	O Substantial (High) 6 Moderate (Medium) O Slight (Low)
22	Are you satisfied with the faculty competency?
23	O Substantial (High) Moderate (Medium) O Slight (Low)
	Do you recommend the Mechanical Engineering program of SCE to others?
24	O Substantial (High) Moderate (Medium) O Slight (Low)

Topy:



Saranathan College of Engineering

Department of Mechanical Engineering

Alumni Feed Back Questionnaire

	An ability to apply knowledge of mathematics and engineering fundamentals to
1	solve problems.
	O Substantial (High) Moderate (Medium) O Slight (Low)
	An ability to identify and analyze complex engineering problems.
2	O Substantial (High) Moderate (Medium) O Slight (Low)
3	An ability to design system with due concern for public health, safety, societal and Environmental issues.
	Substantial (High) O Moderate (Medium) O Slight (Low)
4	An ability to use design of experiments, data analysis and synthesis of information in order to provide valid conclusions.
**	O Substantial (High) Moderate (Medium) O Slight (Low)
	An ability to apply the knowledge of the modern techniques like CAD, CAM, CAE
5	etc to practical Problems.
	O Substantial (High) Moderate (Medium) O Slight (Low)
	An ability to apply knowledge to assess societal, health, safety and cultural issue relevant to the professional Engineering practice.
6	O Substantial (High) Moderate (Medium) O Slight (Low)
	An ability to understand the effect of professional engineering solutions in societal and environmental context for sustainable development.
7	Madarate (Medium) O Slight (Low)
	An ability to apply ethical principles and comply with professional ethics
8	(Madium) () Slight (Low)
	O Substantial (High) Moderate (Medium) An ability to function as an individual, a team member or leader in diverse teams.
9	Our deveto (Medium) U Slight (LOW)
,	Substantia, C. S. Sambars engineering
16	community and society
10	the diameter (LOW)
	An ability to apply the knowledge of Engineering and Management principles in
	project management.
11	Project management (High) O Moderate (Medium) O Slight (Low)

12	of technological change.		
	O Substantial (High) O Mc	oderate (Medium)	O Slight (Low)
13	Apply engineering knowledge to des systems for the benefit of society &	velop machines self.	, equipments, process and
13	Substantial (High) O Mo	derate (Medium)	O Slight (Low)
14	Develop job ready, billable and emp practices of industries.	loyable profess	ionals familiar with best
- 2	O Substantial (High) & Mo		
15	Apply their acquired knowledge in the fluid sciences to solve engineering p	he domain of approblems utilizing	oplied mechanics, thermal aring latest tools.
		derate (Medium)	
	Does the Department of Mechanical	Engineering sa	tisfy your expectations?
16	O Substantial (High)	derate (Medium)	O Slight (Low)
	Do you think that the Department of employment in your core area?	Mechanical En	gineering prepared you for
17	O Substantial (High) Mo Does the curriculum of Mechanical E	derate (Medium)	
	inctitutions?		ne same program in other
18	institutions?	derate (Medium)	O Slight (Low)
18	O Substantial (High)	incarin	O Slight (Low)
	Are you satisfied with the use of more of practice related Mechanical Engine	dern engineerin eering during y derate (Medium)	O Slight (Low) ng tools and engineering codour course of study? O Slight (Low)
18	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More	dern engineerin eering during y derate (Medium)	O Slight (Low) ng tools and engineering codour course of study? O Slight (Low)
19	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Are you satisfied with the teaching mechanical Engineering program?	dern engineerin eering during yo derate (Medium) nethodology an	O Slight (Low) Ing tools and engineering codour course of study? O Slight (Low) d content delivery of O Slight (Low)
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19	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Are you satisfied with the teaching in Mechanical Engineering program? Substantial (High) O More Do you think that the Mechanical Engineering to R &D activities?	dern engineering derate (Medium) nethodology an derate (Medium) gineering progr	O Slight (Low) ng tools and engineering codour course of study? O Slight (Low) d content delivery of O Slight (Low) am have given you an O Slight (Low)
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19	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Substantial (High) O More Mechanical Engineering program? Substantial (High) O More Substantial (High) O More Programs of the Mechanical Engineering programs of the Mechanical Engineering Programs of the Mechanical Engineering Programs of Substantial (High) O More Practice as a professional Engineer and Practice and Pr	dern engineering derate (Medium) nethodology an derate (Medium) gineering progra derate (Medium) echanical progra fter 3 years fro	O Slight (Low) Ing tools and engineering codour course of study? O Slight (Low) d content delivery of O Slight (Low) am have given you an O Slight (Low) ram has prepared you to om now?
19	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Substantial (High) O More Mechanical Engineering program? Substantial (High) O More Mechanical Engineering program? Substantial (High) O More Mechanical Engineering program? O Substantial (High) O More Mechanical Engineering program? O Substantial (High) O More Mechanical Engineering program? O Substantial (High) O More Mechanical Engineering program?	dern engineering derate (Medium) nethodology an derate (Medium) gineering progra derate (Medium) echanical progra fter 3 years fro derate (Medium) mpetency?	O Slight (Low) Ing tools and engineering codour course of study? O Slight (Low) d content delivery of O Slight (Low) am have given you an O Slight (Low) ram has prepared you to om now? O Slight (Low)
20 21 22	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Are you satisfied with the teaching in Mechanical Engineering program? Substantial (High) O More Do you think that the Mechanical Engineer to R &D activities? O Substantial (High) O More Are you confident enough that the M practice as a professional Engineer a Company of Substantial (High) O More Are you satisfied with the faculty contains the practice as a professional Engineer a Company of Substantial (High) O More	dern engineering derate (Medium) nethodology and derate (Medium) gineering prograterate (Medium) echanical prograterate (Medium) derate (Medium) methodology and derate (Medium) methodology and derate (Medium)	O Slight (Low) og tools and engineering codour course of study? O Slight (Low) d content delivery of O Slight (Low) am have given you an O Slight (Low) ram has prepared you to om now? O Slight (Low)
19	Are you satisfied with the use of more of practice related Mechanical Engine Substantial (High) O More Substantial (High) O More Mechanical Engineering program? Substantial (High) O More Substantial (High) O More Programs of the Mechanical Engineering programs of the Mechanical Engineering programs of the Mechanical Engineer to R &D activities? O Substantial (High) O More Practice as a professional Engineer and Substantial (High) O More Practice as a professional Engineer and Substantial (High) O More Practice of Substantial (High) O More Programment (High	dern engineering derate (Medium) nethodology and derate (Medium) gineering prograterate (Medium) echanical prograterate (Medium) derate (Medium) methodology and derate (Medium) methodology and derate (Medium)	O Slight (Low) our course of study? O Slight (Low) d content delivery of O Slight (Low) am have given you an O Slight (Low) ram has prepared you to om now? O Slight (Low) Gram of SCE to others?

Saranathan College of Engineering Tiruchirappalli-12

FeedBack Report: MBA Month&Year: 1ST FEEDBACK Academic Year: 2021-220DD

Total Out	100	77.37	85.52	79.45	93.90	95.00	98.73	89.29	90.03	88.96	86.55	94.40	88.98	1/2
(10) Ability to Speak Loudly and Clearly	8.0	5.73	6.72	6.81	7.20	7.60	8.00	7.36	7.49	7.07	90.7	7.63	7.20	
(9) Whether Syllabus for IA Tests/ University Examination Completed steadily?	8.0	6.40	6.85	6.52	7.20	7.60	8.00	7.20	7.16	7.16	6.78	7.26	7.33	
(8) Punctuality in Evaluation of Exam Papers/ Assignments ?	0.0	4.80	5.18	4.87	5.40	5.70	00.9	5.52	5.24	5.37	5.22	5.63	5.30	
(7) Showing Concern and Care for Students?	4.0	2.97	3.49	3.04	3.80	3.80	3.73	3.52	3.58	3.54	3.29	3.51	3.67	
(6) Enthusiasm for Subject ?	12.0	9.10	10.32	9.38	11.40	11.40	12.00	10.44	10.86	10.74	10.59	11.26	10.60	
(5) Valuable/Extra Information given during the Lectures by the faculty	12.0	8.90	10.27	9.21	11.40	11.40	12.00	10.56	10.86	10.48	10.16	10.71	11.00	
(4) Interaction with Students by the faculty	12.0	8.70	10.22	9.38	11.40	11.40	12.00	10.20	10.36	10.36	9.74	11.45	10.60	
(3) Impartiality and Fairness to Students ?	8.0	6.27	6.78	6.25	7.60	7.60	8.00	7.04	7.16	7.24	90.7	7.88	6.53	
(2) Subject Knowledge and Clarity of the Faculty	15.0	12.12	12.90	11.89	14.25	14.25	14.00	13.80	13.58	13.26	13.06	14.54	13.00	
(1) Does the faculty come Prepared for the Classes	15.0	12.38	12.78	12.11	14.25	14.25	15.00	13.65	13.74	13.74	13.59	14.54	13.75	
Subject Code /Title		MG8591/Principles Of Management	MG8591/Principles Of Management	MG8591/Principles Of Management	BA5003/Customer Relationship Management	BA5004/Integrated Marketing Communication	BA5005/Retail Marketing	BA5008/Banking Financial Service Management	BA5009/Corporate Finance	BA5012/Security Analysis And Portfolio Management	BA5014/Entrepreneurship Development	BA5015/Industrial Relations And Labour Welfare	BA5016/Labour Legislation	dsí
No. partici pated		24	20	55	4	4	က	70	19	6	17	13	12	e_report.
branch /Sem		CSE.	CSE- B/7	IT-A/7	MBA- A/3	MBA- A/3	MBA- A/3	MBA- A/3	MBA- A/3	MBA- A/3	MBA- A/3	MBA- A/3	MBA-	deptwis
staffcode	Weigtage	arunprasad-mba	navaneethakrishnan- mba	syed-mba	navaneethakrishnan- mba	karthikeyan-mba	syed-mba	chandramouli-mba	mahalakshmi-mba	chandramouli-mba	mahalakshmi-mba	karthikeyan-mba	navaneethakrishnan- mha	72.16.1.19/Sarastaff/feedback_deptwise_report.jsp
S.no		•	2	93	4	2	9	7	6 0	ത	10	F	12	2.16.1.19

172.16.1.19/Sarastaff/feedback_deptwise_report.jsp

							Saranath	ian College of	Saranathan College of Engineering						1100000
9/13/22, 3:03 PM	33 PM												7 4 7	8.00	98.27
								44.20	12 00	12.00	4.00	5.60			
13	arunprasad-mba	MBA- A/3	3	BA5025/Logistics Management	15.00	15.00	8.00	07:11	3				75	7.31	93.49
				RA5028/Project	;	14 14	7.31	10.97	11.31	11.31	3.77	9.66	ţ.		
14	navaneethakrishnan- mba	A/3	7	Management	<u>†</u>	į				5	3.60	5.60	7.20	7.47	92.93
		MBA-	Œ	BA5030/Supply Chain	14.00	14.00	7.47	11.20	11.20	07.11	8				20
15	syed-moa	A3	•	Management					7.07	10.63	3.54	5.49	7.09	7.16	69.73
	1	MBA-	24	BA5301/International	13.86	13.43	7.01	10.29	10.74	2				i	6
16	arunprasad-moa	A3	i	Business Management				•	000	10.47	3.56	5.24	7.13	6.91	21.60
		MBA-	22	BA5302/Strategic	13.64	13.77	7.13	10.58	60.01	5					
17	syed-mba	N3	1	Management											





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Faculty Feedback on Syllabus

[1]	Person	nal Infor	mation					
	Name	of the Fa	culty		* Kout			
	Design	nation		: Pro	12 Head	Department : MF	M	
	Course	e Code an	id Name	: BA	5015/Ind	bepartment . Por lustrial Eubtions Welfo	I LOBOU	
	Year /	Semester	/ Branch	: 1	/ III /m	BA		
	AU - I	Regulatio	n	: 01	17			
	Acade	mic year	ODD or EVEN	: 20	31-2000	/ odd		
5		(Pleas	te option against e e rate your prefer Partially Agree (P.	ence) (Ple	ase kindly en	ncircle your choice) 2; Strongly Agree (SA)) – 3;	
	a)	The sy	llabus is designed	to bridge	e the gap be	tween academics an	d industry	
		0	1	2	3			
	b)	The sy	llabus is designed	to bridg	e the gap be	tween Theory and P	ractical	
		0	1	2	3			
	c)	The sy	llabus can be con	npleted w	vithin the pre	scribed times limits		
		0	1	2	3			
	d)	The sy	llabus covers mod	dern & ac	dvanced topi	cs		
		0	1	2	3			
	e)	The ob	jectives of the syl	yllabus is clearly indicated				
		0	1	2/	3			
	f)	The co	ntents are challer	enging to teach				
		0	1	2	3			
	g)	The sy	llabus is designed	d in a wa	y to improve 3	Employability index		
[3]	Conte	ent Beyo	nd the Syllabus a	dded if a	ny: Yes / No	e		
If yes	s, ment	ion the C	Content beyond th	e Syllabi	us added in	this course	1-11	



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Faculty Feedback on Syllabus

[1]	Pe	ersonal I	nformation						
	N:	ame of the	e Faculty	: D	r. V. Mouhalatsha	0			
	Do	esignation		: ^	D. M. MOGRAJORS IN	74			
	Co	ourse Code	e and Name	: b	Department	ent: MBA			
			ster / Branch			de finance			
	Αl	J - Regula	ition	: - 0	/II/ MBA				
	Ac	ademic ye	ear / ODD or EVI	EN : O	21-2029 lodd				
[2] (Choose	appropr	iate option agai	nst each que	stine odd				
Disa		(DI		cach ques	tion	•			
-	g. ec ()			, 1200 ARIL 400-800	-5. cc (A) -2; Strongly A	Gran (SA)			
	a)	The s	yllabus is desid	ined to bridge	o the	igree (SA) - 3;			
		0	1	or to bridge	e the gap between acad	emics and industry			
	b)		-	~	3				
	U)	me s	yllabus is desig	ned to bridge	e the gap between Theor	D/ and D			
		0	1	2	3/	y and Practical			
	c)	The sy	yllabus can be d	Completed w	J				
		0	1	somblefed M	ithin the prescribed times	slimits			
	d)	The	•	2	2 3				
	u)	rne sy	illabus covers n	nodern & adv	anced topics				
		0	1	2					
	e)	The ob	jectives of the	syllahua ia -t					
		0	4	Syliabus IS Cli	early indicated				
	f)	The	1	2	3				
	'/	The co	ntents are chall	enging to tea	ing to teach				
		0	1	2	3				
	g)	The syll	labus is designe	ed in a way					
		0	1	2	o improve Employability	index			
[3]	Conter	nt Beyon	d the Syllabus a	added if an	V	~ ^ /			
If yes, r	nentic	n the Co	ontent beyond the	he Syllahus	Yes / No added in this course	12 /18			
				,	in this course	Trank			
					H.O.D. (MENA) Saranathan College of Enggy Trichingalis 260 012.	SIGNATURE			



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Faculty Feedback on Syllabus

[1]	rerso	nai intormati	o n		7911		
	Name	of the Faculty		: Ma. S	Syld	Muthalitt	
	Desig	nation		: AP		Department :	MBA
	Cours	e Code and Na	me	: BA50	05/1	Department:	igement.
	Year /	Semester / Bra	anch	:亚归			
	AU -	Regulation		: 2017			
	Acade	emic year / OD	D or EVEN	: 2021-0	2022/	old	
	ree (DA	(Please rate A) – 0; Partia	ally Agree (PA	ch question nce) (Please k) – 1; Agre	indly enc ee (A) -2;	ircle your choice Strongly Agree ((SA) - 3;
	a)		s is designed t	to bridge the		veen academics	and industry
	b)	O The cyllohyd	1	<i>2</i>	3	_	
	b)		s is designed t		gap betw	veen Theory and	Practical
		0	1	2	8		
	c)		can be comp	leted within t	the presc	ribed times limit	S
		0	1 .	2	3		
	d)	The syllabus	covers mode	rn & advance	ed topics		
		0	1	2	3		
	e)	The objective	es of the syllal	bus is clearly	indicate	d	
		0	1	2	3		
	f)	The contents	are challengi	ing to teach		14	
		0	1 ,	1	3		
	g)	The syllabus 0	is designed in 1	n a way to im 2	prove Er	mployability inde	x
[3]	Conter	nt Beyond the	Syllabus add	ed if any: Ye	s / No		
If yes,	mentio	on the Conten	t beyond the S	Syllabus add	ed in this	course	81. I.A.L
					f. 1	ih ——	SIGNATURE



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Faculty Feedback on Syllabus

[1]	Perso	nal Informati	on			D.P.	-1 8
	Name	of the Faculty		. K.	ARUN	O PKA	SAZ
	Desig	nation		: -4	P	Department :	· NBA
	Cour	se Code and Na	nme	: B	A4.2	04/0F	E RATIONS
	Year / Semester / Branch		anch	: _1	11	MBA	SAD NBA DE RATIONS NANAGEMENT
	AU -	Regulation		: 2	502/		
	Acad	emic year / OD	DD or EVEN	; 2	021	-22/	1 Evens
		(Please rat	otion against ea te your prefere tally Agree (PA	nce) (Plea	se kindly en	circle your choi Strongly Agree	ice) e (SA) – 3;
	a)		s is designed	to bridge	the gap bet	ween academic	cs and industry
		0	1	2	3		
	b)				the gap bet	ween Theory a	and Practical
	۵)	O	1	2	3		
	c)				nin the pres	cribed times lin	mits
	d١	O	1	2	3		
	d)		s covers mode		anced topic	S	
	~\	O The objection	1		3	`	
	e)	_	es of the sylla	//—>	early indicat	ed	
		0	1	2	3		
	f)	_	s are challeng	ing to tea	100		
		0	1 (2	3		
	g)	The syllabus 0	s is designed i	in a way t 2	o improve E	Employability in	ndex
[3]	Conter	t Beyond the	Syllabus add	ded if any	Yes / No		
If yes,	mentio	n the Conter	nt beyond the	Syllabus	added in th	is course	SIGNATURE



Personal Information

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	Persor	nal Informatio	n			•	
	Name	of the HR/Tea	m Leader/ Man	ager :	J. Ravid	(urrail	
	Name	of the Compar	y /Organizatio	n :	IDIC	lumal First Bharrot	
	Design	nation of the E	mployer	:	HR Re	center	
	Emplo	yer contact M	obile No. (Opti	onal) :	93674-	28597	
			- Mail Id . (Op				
400 00		(Please rat	otion against ea e your prefere ally Agree (PA	nce) (Plea	ise kindly encir	cle your choice) trongly Agree (SA) – 3;	
	a)	The Curricu	lum is design	ed to brid	lge the gap be	tween academics and industry	
		0	1	,2	3		
	b)	The Curricu	lum is design	ed to brid	lge the gap be	tween Theory and Practical	
		0	1	2	3		
	c)	The Curricu	ılum is design	ed for en	hancing emplo	byability skills	
		0	1	2	3		
	d)	The syllabu	s covers mod	ern & ad	vanced topics		
		0	1	2	3		
	e)	The Curricu	ılum is effectiv	ve in dev	developing innovative thinking skills		
		0	1	2	8		
	f)	The Currer	it syllabus is r	eed base	ed		
		0	1	2	3		
	g)	The Currice 0	ulum paves a 1	way for t	he students to 3	become entrepreneurs	
[3]	Sugg	estions for A	dd-on Course	es if any:	Yes / No		
If ye	s, ment	tion the Add-0	on Course det	tail	H.O.D. (MBA) Saranathan College of Engg. Tichinapili - 42e 012.	SIGNATURI	



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Employer Feedback on Syllabus

1]	Persona	al Information	1				. 1				
	Name o	f the HR/Tean	n Leader/ Mana	ger	: M	10	Pad	Li			
	Name o	of the Company	/Organization		: (ity	Unic	si on Ba	nK		
	Designa	ation of the Em	ployer		: .						
	Employ	er contact Mo	bile No. (Optio	nal)	: 0	1600	5,800	053			
	Employer contact E - Mail Id . (Optional				:						
	-	(Please rate	ion against eac your preferen lly Agree (PA)	ce) (Ple	ase ki	ndly e (A)	encircle -2; Stre	your chongly Agr	oice) ee (SA)	-3;	
	a)	The Curricul	um is designe	d to brid	dge th	ne ga	p betwe	een acad	lemics	and indus	try
		0	1	2		3					
	b)	The Curricul	um is designe	d to bri	dge th	ne ga	p betw	een Theo	ory and	Practical	
		0	1	2		3					
	c)	The Curricul	um is designe	d for er	hanc	ing e	mploya	bility skil	lls		
		0	1	2		3	•				
	d)	The syllabus	covers mode	rn & ad	lvanc	ed to	pics				
		0	1	2		3					
	e)	The Curricul	um is effective	e in dev	elopi	ng in	novativ	e thinkin	g skills		
		0	1	2		3					
	f)	The Current	syllabus is ne	ed bas	ed						
		0	1	2		3					
	g)	The Curricul	lum paves a w 1	vay for t	the st	uden 3	ts to be	come er	ntrepren	eurs	
[3]	Sugge	estions for Ac	ld-on Courses	s if any:	Yes	No				j	1
If yes	s, menti	on the Add-or	n Course deta	uil			1.1	N	0	Das	21



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]	rerson	iai Informatio	n					
	Name	of the HR/Tear	n Leader/ Man	ager	•0	Vinoth duma	a.s	
	Name	of the Compan	y /Organizatio	n	:	Vinoth Luma Reliance Digi HR. Manager 97786849	10)	
	Design	nation of the Er	nployer		:	HR. Manager	·	
	Emplo	yer contact Mo	bile No. (Opti	onal)	•	97786019	22	
	Emplo	yer contact E -	Mail Id . (Op	otional)	:			
		ppropriate op (Please rate .) – 0; Partia	your preferei	nce) (Ple	ase	i kindly encircle your c ree (A) -2; Strongly A	hoice) gree (SA	.) – 3;
	a)	The Curricul	um is designe	ed to brid	dge	the gap between aca	ademics	and industry
		0	1	2		3		
	b)	The Curricul	um is designe	ed to brid	dge	the gap between The	eory and	l Practical
		0	1	2		3		
	c)	The Curricul	um is designe	ed for en	hai	ncing employability sk	ills	
		0	1	2		3		
	d)	The syllabus	covers mode	ern & ad	van	nced topics		
		0	1	2		3		
	e)	The Curricul	um is effective	e in dev	elop	oing innovative thinkir	ng skills	
		0	1	2		3		
	f)	The Current	syllabus is ne	ed base	ed			
		0	1	2		3		
	g)	The Curricul 0	um paves a w 1	ay for th	ne s	students to become e	ntrepren	eurs
[3]	Sugge	stions for Ad	d-on Courses	if any: `	Yes	s / N o		1
If yes	, mentic	on the Add-on	Course deta	il		H.O.D. (MEA.) Suranthan College of Engg.	f	SIGNATURE
							637	



[1]

Personal Information

Batch No.

Name of the Graduate

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

: V. BALASUBRAMANIAN

DEPARTMENT OF MANAGEMENT STUDIES (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA students who have graduated from the Department of Management Studies program at Saranathan College of Engineering, Tiruchirappalli.

: 237508

	Register No.		: 813828	0631008			
	Year of Grad	uation	: 2022				
	Batch year		: 2020 -				
	Contact Num	lber	: 88709	73404			
	Email ID		: bala Offi	cial = 1998 @ gmail. com			
	[2] Outcome Achieved after Completing the MBA Program (Please rate your achievement) (Please kindly encircle your choice) Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;						
a) indiv			_	ifferent aspects of the human behavior to the ves of the workplace.			
	0	1	2	3			
b)	An ability to	identify core of	concepts in M	arketing and the role of marketing in society.			
	0	1	2	3			
c)	An ability to	understand fu	indamentals o	of communication and be able to use			
Cond	ept in day to	day world.					
	0	1 .	2	3			
d) respo enric	onsibilities su	ch as – ma	king speech	y skills to handle day to day managerial es, controlling one to one communication, g effective presentations, writing letters.			

	0	1	12	3
e) vis	An abi à-vis busii	lity to familiariz ness Applicatio	e with basic to	intermediate skills for use Excel in the classroom
	0	1	2	3
f)	An abi	lity to adapt bu	siness etiquette	es practices for different business scenarios.
	0	1	12	3
g) and	An ab d Internet t 0	ility to learn thousiness intera	ne etiquette rec ction scenarios 2	quirements for meetings, entertaining, telephone
h)	An ability	to learn basic	aspects of an E	Enterprise.
	0	VI	2	3
i)	An ability	to adapt quant	itative techniqu	ies in managerial decision making.
	0	1	2	3
j)	An ability	to understand	the basics of B	anking and the emergence of Banking in India.
	0	1	~2	3
k)	An ability	to Experience 1	with CRM and 2	role of IT in managing service operations.
(3] [Education E	xperience (please	kindly encircle yo	our choice)
Disa	agree (DA) -	0; Partially Agree	(PA)-1; Agree (A)	-2; Strongly Agree (SA) - 3
a.	Does the	Department o	f MBA satisfy v	our expectations?
	0	1	2	3/
b.	Do you	think that the		MBA prepared you for employment in your core
are	a?		8-13	propared you for employment in your core
	0	A	2	3
c. gra	Does the duates of	curriculum of the same prog	MBA satisfy yo	our academic requirements to compete with other stitutions?
	0	1	2	\3
d. cod	Are you les of prac	satisfied wit tice related ME	h the use of BA during your	modern engineering tools and engineering course of study?

	0	1	2	3		
e. pro	Are you gram?	satisfied with	the teaching	methodology and content	delivery of MBA	
	0	1	2	3		
f. act	Do you ivities?	think that the	e MBA program	n have given you an ex	rposure to R &D	
	0	1	2	3		
g. pro				A program has prepared your after 3 years from now?	u to practice as a	
	0	1	12	3		
h.	Are you sa	atisfied with the	faculty compete	ncy?		
	0	1	2	3		
i.	Do you red	commend the M	IBA program of	SCE to others?		
	0	9	2	3		
[4]	Future Pla	n of Action (p	lease kindly tic	k your choice)	/	
a.	Do you ha	ve any current	job offer?		YES NO	
b.	Are you go	oing to become	an Entrepreneu	r?	YES NO	
C.	c. Have you planned for higher studies?					
d.	Have you	appeared in Co	ompetitive Exam	ination?	YES NO	
If Y	ES, please	e specify the na	me of the exami	nation, along with score and	rank	

[5] Do you have any suggestions for the quality improvement of MBA dept.?

H.O.D. (MBA)
Saranathan Cellege of Engg.
Trichirapalli - 620 012.

V. BALASUBRAMANN



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF MANAGEMENT STUDIES (Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA students who have graduated from the Department of Management Studies program at Saranathan College of Engineering, Tiruchirappalli.

	ts who have than College of			ruchirappalli.
[1]	Personal Info	rmation		
	Name of the C	Graduate	:	Thanga. K.M
	Batch No.		:	237511
	Register No.		:	813820631011
	Year of Gradu	ation	;	2022
	Batch year		:	2020-2022
	Contact Numb	per	:	9443890893
	Email ID		į	kmdhanya 99 @gmoils.com
	(Pleas	se rate your a	chie	ting the MBA Program evement) (Please kindly encircle your choice) (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;
a) individ			_	e of the different aspects of the human behavior to the perspectives of the workplace.
	0	1	2	3
b)	An ability to	identify core	con	cepts in Marketing and the role of marketing in society.
	0	1	2	3
c)	An ability to	understand f	und	amentals of communication and be able to use
Conc	ept in day to d	lay world.		
	0	1	2	3

d) An ability to demonstrate necessary skills to handle day to day managerial responsibilities such as – making speeches, controlling one to one communication, enriching group activities and processes, giving effective presentations, writing letters.

	0	1	2	3
e) vis		ity to familiariz ness Applicatio		intermediate skills for use Excel in the classroom
	0	1	2	3
f)	An abil	ity to adapt bu	siness etiquett	tes practices for different business scenarios.
	0	1	2	3
g) an	An abi ad Internet b 0	lity to learn th ousiness intera 1	e etiquette re ction scenarios 2	equirements for meetings, entertaining, telephones.
h)	An ability	to learn basic	aspects of an I	Enterprise.
	0	1	2	3
i)	An ability	to adapt quant	itative techniqı	ues in managerial decision making.
	0	1	2	3
j)	An ability	to understand	the basics of E	Banking and the emergence of Banking in India.
	0	V	2	3
k)	An ability of	to Experience 1	with CRM and	role of IT in managing service operations.
(3]	Education Ex	perience (please	kindly encircle y	our choice)
Dis	sagree (DA) - (); Partially Agree	(PA)-1; Agree (A) -2; Strongly Agree (SA) - 3
a.	Does the	Department of	MBA satisfy y	our expectations?
	0	1	2	3
b. ar	Do you t ea?	hink that the o	department of	MBA prepared you for employment in your core
	0	4	2	3
c. gr	Does the aduates of t	curriculum of he same progr	MBA satisfy yo	our academic requirements to compete with other stitutions?
	0	1	13	3
d. co	Are you des of prac	satisfied witl tice related ME	n the use o A during your	f modern engineering tools and engineering course of study?

	0	V	2	3		
e. pro	Are you ogram?	satisfied w	th the teachi	ng methodology	and content delivery of MBA	
	0	1	2	3		
f. act	Do you tivities?	think that	the MBA prog	gram have give	n you an exposure to R &D	
	0	1	2	3		
g. pro				MBA program ha gineer after 3 yea	s prepared you to practice as a rs from now?	
	0	1	2	3		
h.	Are you sa	atisfied with t	he faculty comp	petency?		
	0	1	2	3		
i.	Do you re	commend the	MBA program	of SCE to others	?	
	0	4	2	3		
[4]	Future Pla	an of Action	(please kindly	tick your choice	e)	
a.	Do you ha	ave any curre	nt job offer?		WES NO	
b.	b. Are you going to become an Entrepreneur? YES NO					
C.	Have you	planned for h	nigher studies?		YES NO	
d.	Have you	appeared in	Competitive Ex	amination?	YESINO	

If YES, please specify the name of the examination, along with score and rank

[5] Do you have any suggestions for the quality improvement of MBA dept.?

H.O.D. (MBA)
Saranathan Cellege of Engg.
Trichirapalli - 620 012.

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF MANAGEMENT STUDIES (Accredited by NBA)

ALUMNI SURVEY

alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA

studen Sarana	ts who have	e graduated	from the D Tiruchirappall	Department of Management Studies program a i.			
[1]	Personal Info	rmation					
	Name of the C	Graduate	: RENGAR	RAJANNARAYANAN.			
	Batch No.		:237534.				
	Register No.		: 813820	63034.			
	Year of Gradu	ation	: 2022				
	Batch year		: 2020 -	2022			
	Contact Numb	ber	: 959744				
	Email ID		: Rengaraj	an 199723@ gnail. com.			
	(Pleas	se rate vour a	pleting the ME	· ·			
a) indivi	An ability to dual, group ar	apply knowle nd organizatio	edge of the di nal perspectiv	fferent aspects of the human behavior to the es of the workplace.			
	0	1	1	3			
b)	An ability to	identify core	concepts in Ma	arketing and the role of marketing in society.			
	0	1	2	3			
c)	An ability to	understand fo	undamentals o	f communication and be able to use			
Conc	ept in day to o	lay world.					
	0	1	2	3			
d) respo enric	nsibilities su	ch as - ma	aking speeche	y skills to handle day to day managerial es, controlling one to one communication, g effective presentations, writing letters.			

	0	1	.2	3	
e) vis		ty to familiar ess Applicati		to intermediate sk	ills for use Excel in the classroom
	0	1	2	3	
f)	An abili	ty to adapt b	usiness etiqu	ettes practices for c	lifferent business scenarios
	0	1	,2	3	
g)	An abil	ity to learn t	he etiquette	equirements for n	neetings, entertaining, telephone
ar	0	usiness intera 1	action scenar 2	os. 3	
h)	An ability t	o learn basic	aspects of a	Enterprise.	
	0	1	2	3	
i)	An ability to	o adapt quan	ititative techni	ques in managerial	decision making.
	0	1	3	3	
j)	An ability to	o understand	the basics of	Banking and the e	mergence of Banking in India.
	0	1	2	.3	
k)	An ability to 0	o Experience 1	with CRM an	d role of IT in mana 3	iging service operations.
(3)	Education Exp	erience (please	e kindly encircle	your choice)	
Dis	agree (DA) - 0;	; Partially Agree	e (PA)-1; Agree (A) -2; Strongly Agree (5A) - 3
a.	Does the [Department o	of MBA satisfy	your expectations?	
	0	1	2	3	
b. are	Do you thea?	ink that the	department o	MBA prepared yo	u for employment in your core
	0	1	.2	3	
c. gra	Does the or aduates of th	curriculum of e same prog	MBA satisfy y ram in other ir	our academic requ stitutions?	irements to compete with other
	0	1	2	3	
d. co	Are you des of praction	satisfied wit ce related ME	h the use o BA during you	f modern engine course of study?	ering tools and engineering

	0	1	2	3	
e. pro	Are you gram?	satisfied with	n the teaching	methodology	and content delivery of MBA
	0	1	2	3	
f. act	Do you ivities?	think that t	ne MBA progra	m have given	you an exposure to R &D
	0	1	2	3	
g. Are you confident enough that the MBA program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?					
	0	1	2	,3	
h.	Are you satisfied with the faculty competency?				
	0	1	2	3	
i.	Do you recommend the MBA program of SCE to others?				
	0	1	2	3	
[4] Future Plan of Action (please kindly tick your choice)					
a.	Do you ha	YES NO			
b.	Are you going to become an Entrepreneur?				YES NO
C.	. Have you planned for higher studies?				YES NO
d. Have you appeared in Competitive Examination? YES NO If YES, please specify the name of the examination, along with score and rank					

[5] Do you have any suggestions for the quality improvement of MBA dept.?

H.O.D. (MBA) Saranathan College of Engg. Trichirapalli - 620 012.