

TNEA Admission Code (2673)

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1.4.1

INSTITUTION OBTAINS
FEEDBACK ON THE SYLLABUS
(STUDENTS, TEACHERS,
EMPLOYERS, ALUMNI)



# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2018-2022 Branch: CIVIL ENGINEERING

Semester : VIII

Faculty Name: Mr.D.Santhosh Kumar

Subject : Maintenance, Repair and Rehabilitation

of Structures

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3.5
4	Teacher writes and draws legibly.	1	5	4.5
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	4.5
6	Teacher makes the subject understandable	1	5	4.2
7	Teacher asks questions to promote interaction and thinking.	1	5	4.1
8	Teacher encourages students raising questions.	1	5	4.5
9	Teacher Maintains discipline in the class.	1	5	4.3
10	Teacher offers counseling to the needy students.	1	5	4.1
11	Teacher is impartial in dealing with the students.	1	5	4
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	4.5

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Overall: 4.18



# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2018-2022 Branch: CIVIL ENGINEERING

Semester:VIII

Faculty Name : Mr.Jayeleni Subject : Professional Ethics in Engineering

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3
4	Teacher writes and draws legibly.	1	5	4
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	4
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4
10	Teacher offers counseling to the needy students.	1	5	3.5
11	Teacher is impartial in dealing with the students.	1	5	3
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	3
			Overall:	3.625

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#### THEORY STUDENTS FEEDBACK **ACADEMIC YEAR 2021-2022**

**Branch: CIVIL ENGINEERING** Batch: 2019-2023

Semester:VI

Faculty Name: Ms SHANTHINI D

Subject : DESIGN OF STEEL STRUCTURAL

**ELEMENTS** 

S.No	Questionnaire  Teacher Comes to the class in time and uses full period for teaching	a a	Min Mark 1	Max Mark 5	Average Mark 4
2	Teaching is well planned and well prepared.	ig	1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3.5
4	Teacher writes and draws legibly.		1	5	3
5	Teacher provides examples of concepts / principles and explanation effective.	ns are clear and	1	5	3.5
6	Teacher makes the subject understandable		1	5	4.5
7	Teacher asks questions to promote interaction and thinking.		1	5	3
8	Teacher encourages students raising questions.		1	5	3
9	Teacher Maintains discipline in the class.		1	5	4
10	Teacher offers counseling to the needy students.	1 1	1	5	3.5
11	Teacher is impartial in dealing with the students.		1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	PRINCIPAL	1	5	3
		Dr.R. PRABHU PRINCIPAL,		Overall:	3.5

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2019-2023 Branch: CIVIL ENGINEERING

Semester :VI

Faculty Name: Mr D SANTHOSHKUMAR Subject: WASTE WATER ENGINEERING

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4.5
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3.5
4	Teacher writes and draws legibly.	1	5	3.5
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	3.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4.5
10	Teacher offers counseling to the needy students.	1	5	3.5
11	Teacher is impartial in dealing with the students.	1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	3.5
	V 2~		Overall:	3.8

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2020-2024 Branch: CIVIL ENGINEERING

Semester :IV

Faculty Name :Ms. KARPAGAMANI Subject : NUMERICAL METHODS

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	3.5
2	Teaching is well planned and well prepared.	1	5	4.5
3	Teacher Speaks clearly and audibly.	1	5	4
4	Teacher writes and draws legibly.	1	5	4.5
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	4.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4.5
10	Teacher offers counseling to the needy students.	1	5	4.5
11	Teacher is impartial in dealing with the students.	1	5	4
12	Teacher is prompt in valuating and returning the answer scripts.	/ 1	5	4
	PRINCI	PAT	Overall:	4.2

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2020-2024 Branch: CIVIL ENGINEERING

Semester: IV

Faculty Name :Ms.M DEEPIKA Subject : APPLIED HYDRAULIC ENGINEERING

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4
2	Teaching is well planned and well prepared.	1	5	3
3	Teacher Speaks clearly and audibly.	1	5	3
4	Teacher writes and draws legibly.	1	5	2.5
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	2.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	4
8	Teacher encourages students raising questions.	1	5	4
9	Teacher Maintains discipline in the class.	1	5	4
10	Teacher offers counseling to the needy students.	1	5	4
11	Teacher is impartial in dealing with the students.	1	5	4.1
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	4.5
	PRINCIPAL		Overall:	3.7

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#### THEORY STUDENTS FEEDBACK

Batch: 2021 - 2022

Branch: ELECTRONICS AND COMMUNICATION ENGINEERING

Semester:II

Section : B

Faculty Name: P. ROGINI

Subject : circuit analysis

S.No	Questionnaire		Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching			5	4
2	Teaching is well planned and well prepared.		1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3.5
4	Teacher writes and draws legibly.		1	5	4.5
5	Teacher provides examples of concepts / principles and explanations are clear and effective.		1	5	4.5
6	Teacher makes the subject understandable		1	5	4.2
7	Teacher asks questions to promote interaction and thinking.		1	5	4.1
8	Teacher encourages students raising questions.		1	5	4.5
9	Teacher Maintains discipline in the class.		1	5	4.3
10	Teacher offers counseling to the needy students.		1	5	4.1
11	Teacher is impartial in dealing with the students.		1	5	4
12	Teacher is prompt in valuating and returning the answer scripts.	/	1	5	4.5
	PRINCIPA	Ľ			Overall: 4.18

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#### THEORY STUDENTS FEEDBACK

Batch: 2021 - 2022

**Branch: COMPUTER SCIENCE ENGINEERING** 

Semester:II

Section: A

Faculty Name : L ARULMOZHI

Subject: statistics and numerical methods

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3
4	Teacher writes and draws legibly.	1	5	4
5	Teacher provides examples of concepts / principles and explanations are clear and effective.	1	5	4
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4
10	Teacher offers counseling to the needy students.	1	5	3.5
11	Teacher is impartial in dealing with the students.	1	5	3
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	3
	PRINCIPAL		Overall:	3.625

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#### THEORY STUDENTS FEEDBACK

Batch: 2021 - 2022

**Branch: MECHANICAL ENGINEERING** 

Semester:II

Section: B

Faculty Name: N. SASIDHARAN

Subject: materials science

S.No	Questionnaire		Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching		830	•	275.00 2001 0
2	Teaching is well planned and well prepared.		1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3.5
4	Teacher writes and draws legibly.		1	5	3
5	Teacher provides examples of concepts / principles and explanations effective.	are clear and	1 .	5	3.5
6	Teacher makes the subject understandable		1	5	4.5
7	Teacher asks questions to promote interaction and thinking.		1	5	3
8	Teacher encourages students raising questions.		1	5	3
9	Teacher Maintains discipline in the class.	- 1	1	5	4
10	Teacher offers counseling to the needy students.		1	5	3.5
11	Teacher is impartial in dealing with the students.		1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	PRINCIPAL	1	5	3
570		PRINCIPAL, SAKTHI ENGINEERING COL		Overall:	3.5

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#### THEORY STUDENTS FEEDBACK

Batch: 2021 - 2022

**Branch: ELECTRICAL AND ELECTRONICS ENGINEERING** 

Semester:II

Section: A

Faculty Name: P. VARADHARAJ

Subject: Engineering graphics

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4.5
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3.5
4	Teacher writes and draws legibly.	1	5	3.5
5	Teacher provides examples of concepts / principles and explanations are clear and	1	5	3.5
6	effective. Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4.5
10	Teacher offers counseling to the needy students.	1	5	3.5
11	Teacher is impartial in dealing with the students.	1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	3.5
12	PRINCIPAL		Overall:	3.8

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2019-2023 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester : VI

Faculty Name : M.VENKADESWARI Subject : COMPILER DESIGN

S.No	Questionnaire		Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	ing	1	5	4
2	Teaching is well planned and well prepared.		1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3.5
4	Teacher writes and draws legibly.		1	5	4.5
5	Teacher provides examples of concepts / principles and explanation effective.	ions are clear and	1	5	4.5
6	Teacher makes the subject understandable		1	5	4.2
7	Teacher asks questions to promote interaction and thinking.		1	5	4.1
8	Teacher encourages students raising questions.		1	5	4.5
9	Teacher Maintains discipline in the class.	, 1	1	5	4.3
10	Teacher offers counseling to the needy students.		1	5	4.1
11	Teacher is impartial in dealing with the students.		1	5	4
12	Teacher is prompt in valuating and returning the answer scripts.	PRINCIPAL	1	5	4.5
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Overall: 4.18



# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2019-2023 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester:VI

Faculty Name :R.RAMYA Subject : MOBILE COMPUTING

S.No	Questionnaire		Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	ng	1	5	4
2	Teaching is well planned and well prepared.		1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3
4	Teacher writes and draws legibly.		1	5	4
5	Teacher provides examples of concepts / principles and explanation effective.	ons are clear and	1	5	4
6	Teacher makes the subject understandable		1	5	4.5
7	Teacher asks questions to promote interaction and thinking.		1	5	3.5
8	Teacher encourages students raising questions.		1	5	3
9	Teacher Maintains discipline in the class.	1	1	5	4
10	Teacher offers counseling to the needy students.	1 1	1	5	3.5
11	Teacher is impartial in dealing with the students.	(. )	1	5	3
12	Teacher is prompt in valuating and returning the answer scripts.	PRINCIPAL	1	5	3
		DEAD DEAD		Overall:	3.625

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2019-2023 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester:VI

Faculty Name :S.BIRUNTHA Subject : SOFTWARE TESTING

S.No	Questionnaire		Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teachi	ng	1	5	4
2	Teaching is well planned and well prepared.		1	5	4
3	Teacher Speaks clearly and audibly.		1	5	3.5
4	Teacher writes and draws legibly.		1	5	3
5	Teacher provides examples of concepts / principles and explanati effective.	ons are clear and	1	5	3.5
6	Teacher makes the subject understandable		1	5	4.5
7	Teacher asks questions to promote interaction and thinking.		1	5	3
8	Teacher encourages students raising questions.		1	5	3
9	Teacher Maintains discipline in the class.	1 1	1	5	4
10	Teacher offers counseling to the needy students.		1	5	3.5
11	Teacher is impartial in dealing with the students.	PRINCIPAL	1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	Dr.R. PRABHU	1	5	3
		PRINCIPAL, SAKTHI ENGINEERING COL		Overall:	3.5

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2020-2024 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester :IV

Faculty Name : S.VINOTHINI Subject : SOFTWARE ENGINEERING

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4.5
2	Teaching is well planned and well prepared.	1	5	4
3	Teacher Speaks clearly and audibly.	1	5	3.5
4	Teacher writes and draws legibly.	1	5	3.5
5	Teacher provides examples of concepts / principles and explanations ar effective.	e clear and 1	5	3.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4.5
10	Teacher offers counseling to the needy students.	1	5	3.5
11	Teacher is impartial in dealing with the students.	1	5	3.5
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	3.5
		PRINCIPAL	Overall:	3.8

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2020-2024 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester:IV

Faculty Name: V.D.SRIHARI Subject: DATA BASE MANAGEMENT SYSTEM

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	3.5
2	Teaching is well planned and well prepared.	1	5	4.5
3	Teacher Speaks clearly and audibly.	1	5	4
4	Teacher writes and draws legibly.	1	5	4.5
5	Teacher provides examples of concepts / principles and explanations are clear ar effective.	nd 1	5	4.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	3.5
8	Teacher encourages students raising questions.	1	5	3
9	Teacher Maintains discipline in the class.	1	5	4.5
10	Teacher offers counseling to the needy students.	1	5	4.5
11	Teacher is impartial in dealing with the students.	1	5	4
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	4
	PRI	<b>VCIPAL</b>	Overall:	4.2

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# THEORY STUDENTS FEEDBACK ACADEMIC YEAR 2021-2022

Batch: 2020-2024 Branch: COMPUTER SCIENCE AND ENGINEERING

Semester: IV

Faculty Name : M.MADHAVAN KRISHNAN Subject : OPERATING SYSTEM

S.No	Questionnaire	Min Mark	Max Mark	Average Mark
1	Teacher Comes to the class in time and uses full period for teaching	1	5	4
2	Teaching is well planned and well prepared.	1	5	3
3	Teacher Speaks clearly and audibly.	1	5	3
4	Teacher writes and draws legibly.	1	5	2.5
5	Teacher provides examples of concepts / principles and explanations are clear ar effective.	nd 1	5	2.5
6	Teacher makes the subject understandable	1	5	4.5
7	Teacher asks questions to promote interaction and thinking.	1	5	4
8	Teacher encourages students raising questions.	1	5	4
9	Teacher Maintains discipline in the class.	1	5	4
10	Teacher offers counseling to the needy students.	1	5	4
11	Teacher is impartial in dealing with the students.	1	5	4.1
12	Teacher is prompt in valuating and returning the answer scripts.	1	5	4.5
	PRINCI	PAL	Overall:	3.7

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KARAMADAI, COIMBATORE-641104

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#### TEACHERS FEEDBACK ON CURRICULUM

Cour	ses Handled / Semester / Year: COMMUNICATIVE ENGLISH / I	/ 7				
Fill	your feedback on curriculum, Teaching, Learning and Evaluation of the c Grade: 5-Excellent, 4-Very Good, 3-Good, 2-Satisfactory, 1-Not	Ourse	s you ctory	are to	achi	ng
S.No	Details	5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	1				
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students		2			
3	Sufficient number of prescribed books are available in the library		V			
4	The course has good balance between theory and application.	~	1			-
5	The course has made me interested in the subject area.	-				
6	The course has increased knowledge potential in its application	-				-
7	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.		_			
8	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.		-			
9	Syllabus contains necessary technical skills for the students to face the industry needs.	v				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	~				
11	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	-				
12	Facilities are provided for teaching and to adopt current trends / research.				t	
ny ot	her Comments:				1	_

PRINCIPAL Dr.R. PRABHU

PRINCIPAL, SAKTHI ENGINEERING COL COMBATORE-641 104



# SREE SAKTHI ENGINEERING COLLEGE KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### TEACHERS FEEDBACK ON CURRICULUM

Cour	ses Handled / Semester / Year: MATHS / I / T_					
	your feedback on curriculum, Teaching, Learning and Evaluation of the co- Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not sa	urses tisfac	you a	re te	achin	g
S.No	Details	5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	V				
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students		/			
3	Sufficient number of prescribed books are available in the library		1			
4	The course has good balance between theory and application.	~				
5	The course has made me interested in the subject area.	/				
6	The course has increased knowledge potential in its application	/				
7	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.		~			
8	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.		/			
9	Syllabus contains necessary technical skills for the students to face the industry needs.	/			Γ	
10	The electives offered are relevant to the specialization streams and to the technological advancements.	/				
11	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	1				
12	Facilities are provided for teaching and to adopt current trends / research.	/				
ny ol	her Comments:		-			

PRINCIPAL

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### TEACHERS FEEDBACK ON CURRICULUM

100000	e of the faculty/ designation/ department: K · Solva Shoola	100		(%)		
	Courses Handled/ Semester/Year Compiler pod	ign.	- 51	180	mla	208
Grade	Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to grade the Courses)  Details  Details  5 4 3 2 1  Curriculum is based on the needs of the stake holders  Course objectives and Outcomes of the course are well defined and elear to faculty and students  fufficient number of prescribed books are available in the library  The course has good balance between theory and application.  The course has made me interested in the subject area.  The course has increased knowledge potential in its application  Took facilities and other amenities like projectors, softwares etc., are evailable in the department  Tests and Examinations are conducted at appropriate time with proper exerage of planned units according to the college working schedule / ademic schedule of Anna university  The account of the students to face the dustry needs.  The course has increased knowledge potential in its application  Took facilities and other amenities like projectors, softwares etc., are vailable in the department  Tests and Examinations are conducted at appropriate time with proper provided for the college working schedule / ademic schedule of Anna university  The course has increased knowledge potential in its application  The course has increased knowledge potential in its application  The course has made me interested in the subject area.  The course has made me interested in the subject area.  The course has good balance between theory and application  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.  The course has good balance between theory and application.					
S.No	Details		4	_	-	1
1	Curriculum is based on the needs of the stake holders	1	+			-
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students					
3	Sufficient number of prescribed books are available in the library	1.7				
4	The course has good balance between theory and application.		-		-	
5		~				
6		100	$\leq$			
7	Book facilities and other amenities like projectors, softwares etc., are available in the department	~	~			
8	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university	/				
9	I have the freedom to adopt new techniques of teaching such as seminar Presentations, group discussions, demonstration and student's participations.	/				
10	Syllabus contains necessary technical skills for the students to face the industry needs.	/	+	+		
11	the technological advancements.	./	-	1	1	
12	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	_				
13	Facilities are provided for teaching and to adopt current trends / research.	1	+	1		

PRINCIPAL Dr R. PRABHU

RABHU

PRINCIPAL, SAKTHI ENGINEERING COL COMBATORE-647 104



# SREE SAKTHI ENGINEERING COLLEGE KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### TEACHERS FEEDBACK ON CURRICULUM

Cou	rses Handled / Semester / Year: VIII / tv   Maintenance flet	WA.	tro	$\{m_i\}$	nj.h-i	18
Fi	Il your feedback on curriculum, Teaching, Learning and Evaluation of the co- Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not sa	COPIL-MIN	CONTRACT OF	ire te	achin	g
S.No		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	-				÷
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students	/				
3	Sufficient number of prescribed books are available in the library					
4	The course has good balance between theory and application.	/	~			
5	The course has made me interested in the subject area.	~				
6	The course has increased knowledge potential in its application		V			
7	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.		V			
8	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.		V			
9	Syllabus contains necessary technical skills for the students to face the industry needs.	~				T
0	The electives offered are relevant to the specialization streams and to the technological advancements.	~				T
1	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.		v			T
l I	Facilities are provided for teaching and to adopt current trends / esearch.	V			T	
y oth	er Comments:					
	PRINCIPAL		De	00	en e	2

PRINCIPAL Dr.R. PRABHU PRINCIPAL.

SAKTHI ENGINEERING COL COMBATORE-641 104



(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

# TEACHERS FEEDBACK ON CURRICULUM

Cou	rses Handled / Semester / Year: Applied Hydraulie fagurery	1	7.1	0	_	_
Fi	Il your feedback on curriculum, Teaching, Learning and Evaluation of the course Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory	-	you:	are te	achin	g
S.No	Details Details	stact	ory			
1	Curriculum is based on the needs of the stake holders	5	4	3	2	1
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students	_	/			
3	Sufficient number of prescribed books are available in the library			_		
4	The course has good balance between theory and application.		~	1		
5	The course has made me interested in the subject area.	$\checkmark$				1
6	The course has increased knowledge potential in its application	_	1	-	1	1
7	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.	_	~	-		1
8	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.	V	1		1	1
9	Syllabus contains necessary technical skills for the students to face the industry needs.	-	1	1		1
0	The electives offered are relevant to the specialization streams and to the technological advancements.			1	1	
,	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	~				
2	Facilities are provided for teaching and to adopt current trends /	L	1			

PRINCIPAL Dr.R. PRABHU PRINCIPAL.

SAKTHI ENGINEERING COL CONMEATORE-641 104



# SREE SAKTHI ENGINEERING COLLEGE KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

# TEACHERS FEEDBACK ON CURRICULUM

Col	ill your feedback on curriculum, Teaching, Learning and Evaluation of the con-	-\ E		Schar		
	Grade: S-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1. New	irses :	you a	re te	achin	Z I
S.N	Details Details	5	ory 4			
1	Curriculum is based on the needs of the stake holders		*	3	2	1
2	and clear to faculty and students					
3	Sufficient number of prescribed books are available in the U					
4	The course has good balance between theory and and it	V				
5	The course has made me interested in the subject area.	~				
6	The course has increased knowledge potential in the	V				
7	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.		V		-	-
8	Presentations, group discussions and student's participations.				+	+
9	Syllabus contains necessary technical skills for the students to face the industry needs.	V			+	+
0	The electives offered are relevant to the specialization streams and to the technological advancements.		L	-	+	+
1	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	V		-	+	1
,	Facilities are provided for teaching and to adopt current trends / research.			+	+	
y oth	ner Comments:	-				

Dr R. PRABHU PRINCIPAL, SAKTHI ENGINEERING COL COMBATORE-641 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### TEACHERS FEEDBACK ON CURRICULUM

S.No	our feedback on curriculum, Teaching, Learning and Evaluation of the course of the stake holders	ourses	you			ly ig
1 (		5	1.			
2 (	Curriculum is based on the needs of the stake holders		4	3	2	1
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	Course objectives and Outcomes of the course are well defined and clear to faculty and students	~				
3 5	Sufficient number of prescribed books are available in the library	V				
4 7	The course has good balance between theory and application.				8.7	
5 7	The course has made me interested in the subject area.	-				
6 7	The course has increased knowledge potential in its application	-				
7 p	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of Anna university.	V				
8 F	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.	~				
	Syllabus contains necessary technical skills for the students to ace the industry needs.	-				
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	acilities are provided for teaching and to adopt current trends /	~				

Signature of the Faculty

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COL

CONMENTORE-642 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## TEACHERS FEEDBACK ON CURRICULUM

ourse	s Handled / Semester / Year: ECSABI - Electromagnetic our feedback on curriculum, Teaching, Learning and Evaluation of the cou- our feedback on curriculum, Teaching, Learning and Evaluation of the cou-	irses )	ou s	ire te	achir	ng	
Fill y	our feedback on curriculum, Teaching, Learning and Evaluation of the Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not sat			3	2	1	
S.No	Details	5	4	3	-	÷	
	Curriculum is based on the needs of the stake holders		_	-	-	1	
2	Course objectives and Outcomes of the course are well defined	~			L	-	
-	and a sumbar of prescribed books are available in the notary	/	-	-	-	+	-
3	my and appreciate the good balance between theory and appreciations	1	-	-	+	+	-
4	Les made me interested in the subject area.	-	-	-	+	+	
5	to be a seed knowledge potential in its appreciation	~	-	+	+	+	-
7	Tests and Examinations are conducted at appropriate that proper coverage of planned units according to the college proper coverage of the	-		1	1	1	
8	Freedom to adopt new techniques of teaching such as seminar	~		-	-	+	
9	Syllabus contains necessary technical skills for the students to	1	1	-	+	+	
10	The electives offered are relevant to the specialization streams	~	1	+	1	4	
11	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	g	1	1		4	-
12	Facilities are provided for teaching and to adopt current trends /	-					

Signature of the Faculty

PRINCIPAL Dr.R. PRABHU

PRINCIPAL. SAKTHI ENGINEERING COL COMBATORE-641 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### TEACHERS FEEDBACK ON CURRICULUM

	ses Handled / Semester / Year: EC 8553 - DTSP / TI your feedback on curriculum, Teaching, Learning and Evaluation of the co		NOU	one to	achie	
****	Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not s	atisfac	tory	are te	acmi	16
S.No	Details	5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		~			
2	Course objectives and Outcomes of the course are well defined and clear to faculty and students	~				
3	Sufficient number of prescribed books are available in the library	~	Ų.,			
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6	The course has increased knowledge potential in its application	-				
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8	Freedom to adopt new techniques of teaching such as seminar Presentations, group discussions and student's participations.	/				
9	Syllabus contains necessary technical skills for the students to face the industry needs.					
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11	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice.	\				
12	Facilities are provided for teaching and to adopt current trends / research.	V				3
Any o	ther Comments:	50	(V)			

PRINCIPAL DER. PRABHU

PRINCIPAL, SAKTHI ENGINEERING COL COMBATORE-647 104

#### Alumni Student Feedback Form for the Academic Year -2004- 20 22 Name: Nithya dhonshini k Sex (M/F): f Department: CSE Address 1/114 A. Lakshni Nagar, panagadu Sivadhapwam, Kavil Main Rog - Salem 636301 Student Feedback on Teaching and learning Please give a rating of your course on the following:-8 Extremely Very 2 Moderately Somehow Good Good Very Good Moderate Extremely Poor Good Tolerable S1.# Particulars Poor Poor Learning value (in terms of skills, concepts, knowledge, analytical abilities, or Rating broadening perspectives) Applicability/relevance to real life situations 2 Depth of the course content 3 8 Extent of coverage of course 4 9 Relevance/learning value of project/ report 5 6 Overall rating 8 You may write your option as 1, 2, 3 or 4 in given blank box. The syllabus was 1) challenging 2) adequate 3) inadequate 4) dull 5) irrelevant Your background for benefiting from the course was highly 2) relevant 3) partly mostly completely relevant relevant irrelevant irrelevant The internal evaluation system as it exists is 1) very good 2) good 3) average 4) poor 5) very poor 5. How do you rate the student-teacher relationship in your department? 1) very good 2) good 3) satisfactory 4) unsatisfactory 5) very poor 6. What is your rating on hostel facilities? 1) very good 2) good 3) average 4) poor very poor 7. How do you rate the health care facilities? 1) very good 2) good 3) average 4) poor 5) very poor 8. Did you participate in any of the extracurricular activities of the Department 1) very often 2) often 3) sometimes 4) rarely 5) never 9. What was the attitude of teachers to extracurricular activities? 1) co-operative 2) indifferent 3) discouraging Is the internal assessment system conducive to [tick (✓) in the relevant cell] Highly Appreciably Moderately Understanding the course Poorly Not at all Interaction with the teacher

regular work

continuous self assessment

11. Overall Rating of the Programme [tick (✓) in the relevant cell]

SI.	Item	Very good	Good	Average	Poor	Very poor
1	Academic content	L			1000000	· ·· y poor
2	Fairness of evaluation		~			
3	Interaction with faculty	\ \				
4	Interaction with administration		L			
5	Library facilities	~				
6	Computer facilities					
7	Hostel facilities		-			
8	Recreational facilities					
9	Extra-curricular activities	1				
10	Sports facilities					

12. Is the curriculum of the course promotes learning experience of the students. (Y\_s/No)..........

#### Students Feed Back Form on College

#### LIBRARY [tick ( ) in the relevant cell]

1,	How often do you visit the Library	Regular	V	Occasionally
2.	Are the required number of titles in your Subject available in the Library	Yes	1	No
3.		Yes	-	No
4.	Are you satisfied with the available Reading space in the Library	Yes	V	No
	Are the Library Staff co-operative and helpful	Yes	~	No
6.	Are you able make use of Xerox facility in the Library	Yes	~	No

#### INTERNET CENTRE [tick (✓) in the relevant cell]

7. Are you able to access Internet Centre as and when you require	Yes	1	No	T
8. Are you making use of educational online resources	Yes	V	No	1
9. Are there enough number of nodes Available in the Internet Centre	Yes	1-	No	
10. Are the Net centre staff co-operative and helpful	Yes	-	No	$\top$

#### ADMINISTRATION [tick (√) in the relevant cell]

<ol> <li>Is the Department helpful in administrative matters</li> </ol>	- Yes	-	No
12. Do you receive the Mark statements in time	Yes	-	No
13. Are you provided with enough drinking water	Yes	~	No
14. Are you happy with the food served in the present canteen	Yes	~	No
15. Are the Lab. Equipments is proper working conditions	Yes	-	No
<ol> <li>Are you provided with adequate quantity of equipment for carrying out Lab activities</li> </ol>	Yes	-	No
17. Do you avail any Scholarship from the University	Yes	~	No

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL, SAKTHI ENGIMEERING COL COMBATORE-647 104 Signature



(Approved by AICTE, Affiliated to Anna University, Chennal, Accredited by NAAC with B++ Grade)

Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

## ALUMNI ASSOCIATION REGISTRATION FORM

DB 5/6/2000	Gender	male	
ear of Admission	O.I. F. Branch	woodsomical	
ear of Passing	021		
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resent Organization whe	ere working		
Present Employment Details	Organization name	Address	Designation
Securing a Job	11 <b>-</b>	_	-
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Name	Course	Ema	ii ID
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STUDENT SIGNATURE

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COL

COIMBATORE-647 104



(Approved by AICTE, Affiliated to Anna University, Chennal, Accredited by NAAC with B++ Grade)

Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

#### **ALUMNI ASSOCIATION REGISTRATION FORM**

. DOB 04 : 01 : 2000	Gender	MATE	
Year of Admission	Franch M	echanical edica	MEERING
. Year of Passing			
E-mail Novison 419	@grail-com		
Mobile No. 9600808951	WhattsApp N	1268980096	
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Present Employment Details	Organization name	Address	Designation
Ast Meuhandiser	-	Tirupur	Merchandise
Information of three batch	n mates		
Name	Course	En	nail ID
Danish	Mech	Theigranush 1	10@gmail.Com
Proveen	Mech	Praven Camphile	a@ gmail. Com
Arun	Mech.	Arunguna 85	10@gmail.com 9@gmail.com 1@gmail.com
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STUDENT SIGNATURE

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COL

COMMENTORE-647 104



(Approved by AICTE, Affiliated to Anna University, Chennal, Accredited by NAAC with B++ Grade) Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

## ALUMNI ASSOCIATION REGISTRATION FORM

Name (in block Letters)	mirai		
Father's name V. Du	720	1.1010	
DOB 22/11/2000	Gender	Carl Fin	a in southon
Year of Admission 2017	Branch	Jeohanicag. Ers	F1000 1. 2.
was passing 200	J		
E-mail Romeo rach	189@ gman.	com.	
Mobile No. 53748050	75 WhattsApp No.	7229010209.	
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Present Organization when Present Employment Details  CNC Operator  Information of three batch	Organization name	Thenounpalayour	Designation

STUDENT SIGNATURE

RINCLPAT Dr R. PRABHU PRINCIPAL,

11. Special achievements.....

SAKTHI ENGINEERING COL

COMMEATORE-647 104 Scanned with CamScanner



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Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

## ALUMNI ASSOCIATION REGISTRATION FORM

DOB 07/03/2021	Gender	MALE	
Year of Admission 201		MECHANICAL	
Year of Admission	desired the second seco		
Year of Passing20	ol rag Dam	J.com	
E-mail Veeraperum	ws-11egin	2561 0194	8
Mobile No. 80566219	4-8 WhattsApp No	70206-2119	
Residence Address SO/S	perume LOV	11 Street, Lon	namajavana,
P	idulcottal C	Dt.1 6224t	· Fo
Present Organization wher			
Present Employment Details	Organization name	Address	Designation
Searching for Job.		-	_
Information of three batch	mates		
Name	Course	Ema	il ID
D. Rathinanilsando	Mechanical	romio rathi 8	
V. Anding Ho	Mochanical	gopinathy gopin	alter 472@gri
P. Ajay Vileranan	Mechanicak	Virginboyajou	1@ gnil, com.

STUDENT SIGNATURE

PRINCIPAL DER. PRABHU

PRINCIPAL, SAKTHI ENGINEERING COL COMBATORE-647 104

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Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

#### **ALUMNI ASSOCIATION REGISTRATION FORM**

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ar of Passing	0.20		
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STUDENT SIGNATURE

R. Alis.

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COL

COMMENTORE-647 104



(Approved by AICTE, Affiliated to Anna University, Chennai, Accredited by NAAC with B++ Grade)

Website: www.sreesakthi.edu.in, Email: principal@sreesakthi.edu.in

#### **ALUMNI ASSOCIATION REGISTRATION FORM**

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Year of Admission	115 Branch 1	behavice)	
Year of Passing	1016 - DOSO - 1108		
	roshisa Canala		
Mobile No. 638366	175.2 WhattsApp No	5383601752	
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Present Employment Details	Organization name	Address	Designation
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Name	Course	Ema	ail ID
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zolva	med.	908789	98092
	Nel.		

STUDENT SIGNATURE

PRINCIPAL

Dr.R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COE\*

COMBATORE-642 104



(Approved by AICTE, Affiliated to Anna University, Chennal, Accredited by NAAC with B++ Grade)

Website: www.sreesakthl.edu.in, Email: grincipal@sreesakthl.edu.in

**ALUMNI ASSOCIATION REGISTRATION FORM** 

1.	Name (in block Letters)	- HSHUK		
2.		<u>3 NACAPRAJ</u>		
3.	оов 20-07-1998	Gender	MALE	
4.	Year of Admission 2010	Branch d	015	
5.	Year of Passing	19		
6.	E-mail 9.5 hor no 907	aj 8281@ Omail con	)	
7.	Mobile No. 883892815			
8.	Residence Address 267	MANIKandan	huuse, kandhallooy KKi [D-1], Kerala-1	6 <i>8,</i> 5620
9.	Present Organization wh	ere working		
	Present Employment Details	Organization name	Address	Designation
1	equinanti pq	J.K. International	26/4. Sathya Strat	merchandaisen

10. Information of three batch mates

Name	Course	Email ID
Surya	mich	8754238086
huup	mech	8300316289.
Deapan	mich	8127696657

mannati

11.	Special achievements	
	Place	Date

STUDENT SIGNATURE

PRINCIPAL Dr.R. PRABHU PRINCIPAL.

SAKTHI ENGINEERING COL COMBATORE-641 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

#### EMPLOYER FEEDBACK

Academic Year: ನಿಂನ) - ನಿಂನಿನ

#### Dear Employer,

Many graduates of our Department/College are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

\*Tick the number that best describes your level of satisfaction at each question:

#### 1 - Far from satisfied, 2 - Not satisfied, 3 - Satisfied, 4 - Happy, 5 - Very happy

S.No	How satisfied are you with the employee/s (ourstudent/s) work performance in each of these areas:	5	4	3	2	1
1	General communication skills		-			$\vdash$
2	Developing practical solutions to work place problems		V	_		-
3	Working as part of a team	- V	-			
4	Creative in response to workplace challenges	~				
5	Their planning and organization skills	V		-	-	
6	Self-motivated and taking on appropriate level of responsibility			-	$\rightarrow$	
7	Open to new ideas and learning new techniques	~		-	-	_
8	Using technology and workplace equipment			-	-	
9	Ability to contribute to the goal of the organization	~		-	-	
10	Technical knowledge/skill	~		-	-	
11	Ability to manage/leadership qualities			-	-	_
12	Innovativeness, creativity		V		-	4
13	Relationship with seniors/peers/subordinates		~	0	1	4
14	Involvement in social activities	~		1		
15	Ability to take up extra responsibility			_	_	4
_	Obligation to work beyond schedule if required		1			_
_			-			



# SREE SAKTHI ENGINEERING COLLEGE KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

1	2	3	ate your overall s	5 6	7	8	9	10
f you were	dissatisfie		spect, please com	ment further:	do .			10
How could	our progra	ms be impro	wed? What specif	ic comments do	ou have reg	arding the	curriculum?	
		70	be Implam	out Higher	rechnolog	les.		
Any other	comment(s	):						
			-	. 111		-		
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Would you	refer us to	other organ	ization(s)?	YI	s 🛭		NO 🗌	
	students p	erformance.	ence with our Plac If you would like					
		55577	Q.					

Name:

R. GANESH

Position: PROPRIETOR

Company/organization: C 3 TECH

Date:

16463/2022

PRINCIPAL Dr.R. PRABHU

PRINCIPAL. SAKTHI ENGINEERING COL COMBATORE-641 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

#### EMPLOYER FEEDBACK

#### Dear Employer,

Graduates of our Department Institution were working in your organization. We are thankful to you for providing them employment in your prestigious Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

\*Tick the number that best describes your level of satisfaction at each question:

1 - Far from satisfied, 2 - Not satisfied, 3 - Satisfied, 4 - Happy, 5 - Very happy

S.No	How satisfied are you with the employee/s (our student/s) work performance in each of these areas:	5	4	3	2	1
1	General communication skills	~	+			
2	Developing practical solutions to work place problems	/				
3	Working as part of a team	1 36	/			-
4	Creative in response to workplace challenges		~		_	
5	Their planning and organization skills	V				L
6	Self-motivated and taking on appropriate level of responsibility	18	~			
7	Open to new ideas and learning new techniques	113	~		25.	
8	Using technology and workplace equipment	1				
9	Ability to contribute to the goal of the organization	V		177	N I	-
10	Technical knowledge		V			1
11	Ability to manage / leadership qualities	~	1		_	1
12	Innovativeness, creativity	1	V	<u></u>		1
13	Relationship with seniors/peers/subordinates	~				1
14	Involvement in social activities	V	1			
15	Ability to take up extra responsibility		~	1		
16	Obligation to work beyond schedule if required	/				



KARAMADAI, COIMBATORE-641104

1	2	3	4	5	6	7	8	9/	10
improve	er feed back the curriculo Syllabus	to um.	Hood						
				0.007					
Would	i you like to	recruit m	ore SSEC s	tudent?	YES	4	NO		

Name: Daranya. K

Position: Blesign Engineer

Company/organization: Dhoksha Property Developers

Date: 12/06/21

PRINCIPAL

Dr R. PRABHU

PRINCIPAL,

PRINCIPAL,

SAKTHI ENGINEERING COL

COIMBATORE-641 104



KARAMADAI, COIMBATORE-641104

(Affiliated to Anna University, Approved by AICTE, Accredited by NAAC)

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1	General communication skills	V				
2	Developing practical solutions to work place problems					
3	Working as part of a team		~			
4	Creative in response to workplace challenges	~				
5	Their planning and organization skills	V				
6	Self-motivated and taking on appropriate level of responsibility		V			
7	Open to new ideas and learning new techniques		V			
8	Using technology and workplace equipment	~				
9	Ability to contribute to the goal of the organization		~	-	11	į.
10	Technical knowledge	V				
11	Ability to manage / leadership qualities	~				
12	Innovativeness, creativity		V			
13	Relationship with seniors/peers/subordinates	V				
14	Involvement in social activities	~				
15	Ability to take up extra responsibility		~			
16	Obligation to work beyond schedule if required	~				

On a scale of 1 to 10 how do you rate your overall satisfaction with SSEC students and the curriculum?



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1	2	3	4	5	6	7	8	19	10
mprove t	er feed back the curricul Syllabus	ito um G	bood						
			ara SSEC	student?	YES		МО		
Would	l you like to	recruit m	ore sale:		1				

Name: 2NDIRA PRAKASH

Position: SITE 80 PERVISOR.

Company/organization: JABARI CONSTRUCTION

Date: 14 7 21

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1	General communication skills	~	1			
2	Developing practical solutions to work place problems		/			
3	Working as part of a team	V				
4	Creative in response to workplace challenges			~		
5	Their planning and organization skills		V			
6	Self-motivated and taking on appropriate level of responsibility	V		100		
7	Open to new ideas and learning new techniques	1	V	-	-	
8	Using technology and workplace equipment	V				
9	Ability to contribute to the goal of the organization			~		
10	Technical knowledge	~				L
11	Ability to manage / leadership qualities		V			1
12	Innovativeness, creativity	~				
13	Relationship with seniors/peers/subordinates		~			1
14	Involvement in social activities		~	_		1
15	Ability to take up extra responsibility	V				$\downarrow$
16	Obligation to work beyond schedule if required	~				



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I	2	3	4	5	6	7	1.8	9	10
mprove	er feed back the curricul Syllabus	to um (	તે અપ્ત			د .			
					YES	d	ИО		
Would	d you like to	recruit m	ore SSEC	student?					

Name: Makerdsan.M.

Position: Lite erginer.

Company/organization: KR Buildles

Date: 18 5 2

PRINCIPAL Dr.R. PRABHU

PRINCIPAL. SAKTHI ENGINEERING COL CONVENTORE-641 104



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1	General communication skills		1			
2	Developing practical solutions to work place problems		/			
3	Working as part of a team	~				
4	Creative in response to workplace challenges		~			
5	Their planning and organization skills		1			
6	Self-motivated and taking on appropriate level of responsibility		1			
7	Open to new ideas and learning new techniques	1				
8	Using technology and workplace equipment	1				
9	Ability to contribute to the goal of the organization	1				
10	Technical knowledge		1			T
11	Ability to manage / leadership qualities		1			
12	Innovativeness, creativity	1				
13	Relationship with seniors/peers/subordinates	1				1
14	Involvement in social activities	1				7
15	Ability to take up extra responsibility		~	1		1
16	Obligation to work beyond schedule if required	0	1	1		7

On a scale of 1 to 10 how do you rate your overall satisfaction with SSEC students and the curriculum?



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1	2	3	4	5	6	7	8	9	10
improve	er feed back the curriculu Syllabus	to	Psiactic	al Kno	owledge	. Is n	ooded.		
Would	f you like to	recruit m	ore SSEC s	student?	YES		NO		

Name: Koortfifck

Position: HR

Company/organization: Vasantha Advanced systems

Date: 0119121

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2	Developing practical solutions to work place problems		/			
3	Working as part of a team		1			
4	Creative in response to workplace challenges	/				
5	Their planning and organization skills		1			
6	Self-motivated and taking on appropriate level of responsibility			/		
7	Open to new ideas and learning new techniques		1			
8	Using technology and workplace equipment	1				
9	Ability to contribute to the goal of the organization	~				
10	Technical knowledge			/		T
1	Ability to manage / leadership qualities		~			T
2	Innovativeness, creativity	1/2	1			T
3 ]	Relationship with seniors/peers/subordinates			1		Ť
4 1	nvolvement in social activities			1		T
5 /	Ability to take up extra responsibility			1		T
5 (	Obligation to work beyond schedule if required		1			T

On a scale of 1 to 10 how do you rate your overall satisfaction with SSEC students and the curriculum?



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# Any other feed back to improve the curriculum and Syllabus Would you like to recruit more SSEC student? YES NO Would you refer us to other organization(s)?

Name: Anun.

Position: HR\_

Company/organization: Mi CND

Date: 14102121

PRINCIPAL

Dr R. PRABHU

PRINCIPAL,

SAKTHI ENGINEERING COL

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