

CHRIST

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi and Affiliated to Pondicherry University)
Pitchaveeranpet, Moolakulam, Pondicherry - 605010.

(A Unit of Sam Paul Educational Trust)

PROFESSIONALS FEEDBACK FORM-QUESTIONNAIRE

Name	• *	Name
Degre	e: *	Select Degree
Progr	am: *	Select Program
ORGA	NIZATION NAME *	ORGANIZATION NAME
MAIL	ID*	
FEED	BACK DATE *	FEEDBACA DATE
ROFE	SSIONALS FEEDBACK	
1	The syllabus facilitates in enriching knowledge and creates employment opportunities	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
2	The syllabus is helpful in applying for practical applications	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
3	Technical knowledge of the students is satisfactory	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
4	Institute-Personnel communications are satisfactory	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
5	Technical support provided are satisfactory	Carried Excellent Very Good Good Fair Poor
6	Faculty interaction and involvement are good	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
7	Interaction between participants and speakers were good	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
8	Cafeteria facility is satisfactory	Excellent Very Good Good Fair Poor
9	Direction sign boards are satisfactory	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
10	Equipment served as per necessity	Excellent Very Good Good Fair Poor
Any C	Dr. A	PRINCIPAL COLLEGE OF ENGINEERING & TECHNOLOGY



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EMPLOYERS FEEDBACK FORM-QUESTIONNAIRE

EMPLO'	YERS FEEDBACK	
Name	*	147-
Degre	e: *	Select Degree
Progra	am; *	Select Program
ORGA	NIZATION NAME: *	ORGANIZATION NAME
DESIG	NATION *	to goAdjied
FEEDE	BACK DATE *	
EMPLO	YERS FEEDBACK	
1	General communication skills	C Excellent Very Good Good Fair Poor
2	Developing practical solutions to work place problems	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
3	Working capability as part of a team	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
4	Creative in response to workplace challenges	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
5	Their planning and organization skills	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
6	Self-motivated and taking on appropriate level of responsibility	C Excellent Very Good Good Fair Poor
7	Open to new ideas and learning new techniques.	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
8	Using technology and workplace equipment	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
9	Ability to contribute to the goal of the organization	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
10	Technical knowledge of the students is satisfactory	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
11	Equipped waiting hall and seminal halls are satisfactory	C Excellent C Very Good C Good Fair Poor
12	Class rooms are satisfactory	C Excellent C Very Good C Good C Fair C Poor
13	Rate the electricity supply in the blocks	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
14	Laboratories with adequate machines availability	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
15	Direction Sign Boards are satisfactory	Excellent Very Good Good Fair Poor
		XXX
Any C	nents:	Dr. A. SIVAKUMAR, M.E. Ph.D., M.I.S.T.E PRINCIPAL
	STENGINEER IN	CHRIST COLLEGE OF ENGINEERING & TECHNOLOGY Moolakulam, Oulgaret Municipality



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STUDENT FEEDBACK FORM-QUESTIONNAIRE

Name		Nac -
Degre	e: *	Select Degree
Progra	am: *	Select Program
YEAR	*	94.41
FEEDI	BACK DATE *	Feeler Koals
TUDE	NT FEEDBACK	
1	The syllabus is useful in fetching best outcomes	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
2	The syllabus is helpful in applying for practical applications.	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
3	The syllabus is set in such a way to understand the specific needs of professional, social and ethical responsibility	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
4	The syllabus supports students to work on multi- disciplinary learns	C Excellent C Very Good C Good Fair Poor
5	The course/syllabus has good balance between theory and Lab	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
6	The course/syllabus of this subject increased my knowledge and perspective in the subject area.	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
7	The syllabus facilitates in enriching knowledge and creates employment opportunities	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
8	The syllabus enables student's professional and communication skills	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
9	The syllabus concepts are useful in promoting ethics and inspiring self-discipline	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
10	The syllabus enables students to participate and succeed in competitive exams	C Excellent Very Good Good Fair Poor
11	Hygienic toilets with adequate water service provided	C Excellent Very Good Good Fair Poor
12	Reading Room/space available in Library is satisfactory	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
13	Equipment in the lab is in working condition	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
14	Safe and sophisticated facility on the campus	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
15	Satisfied with the Cafeteria facility	○ Excellent ○ Very Good ○ Good ○ Fair ○ Door
Any C	Other	Dr. A. SIVAKUMAR, ME. Ph D. M.I.S.T.E.



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FACULTY FEEDBACK FORM-QUESTIONNAIRE

	Y FEEDBACK				***						
Name	•	Name									
Degree	2.*	Selec	t Degree-	-							
Progra	im: *	Selec	et Program	1							
DESIG	NATION *		(Alternati								
FEEDE	BACK DATE *		CA UATE								
ACULT	Y FEEDBACK			30							
1	The curriculum is outcome based and the expected outcomes through various courses are attained	0	Excellent	0	Very Good	0	Good	0	Fair () P	oor
2	The relevance of the units in Syllabus is relevant to the course	0	Excellent	0	Very Good	0	Good	0	Fair () P	100
3	The offering of the electives in terms of their relevance to the specialization streams	0	Excellent	0	Very Good	0	Good	0	Fair () P	oor
4	The allocation of the credits to the courses are acceptable	0	Excellent	0	Very Good	4 ()	Good	0	Fair () P	oor
5	The course/syllabus has good balance between theory and Lab	0	Excellent	0	Very Goo	d ()	Good	0	Fair () P	oor
6	The course/syllabus of this subject increased my knowledge and perspective in the subject area	0	Excellent	0	Very Good	d ()	Good	0	Fair () P	oor
7	The books prescribed/listed as reference materials are relevant, updated and appropriate	0	Excellent	•	Very Goo	d ()	Good	0	Fair () P	100
8	The academic flexibility embedded in the curriculum provides opportunities to students to pursue their interest by choosing from a vast number of pathways/electives from own area/specialization as well as from other areas.	0	Excellent	0	Very Goo	d ()	Good	0	Fair (O P	oor
9	Courses in the curriculum promote Entrepreneurship and students are encouraged and supported to initiate startups	0	Excellent	0	Very Goo	d ()	Good	0	Fair (O P	oor
10	The curriculum has been designed to make students industry ready by imparting analytical and reasoning, language and soft skills in addition to technical competencies, as desired by the industry.	0	Excellent	0	Very Goo	d ()	Good	0	Fair (() P	oor
11	The buildings/classrooms are accessible to differently abled persons	0	Excellent	0	Very Goo	d ()	Good	0	Fair	(F	1000
12	The classrooms are well equipped with relevant teaching aids, clean and well maintained	0	Excellent	0	Very Goo	d ()	Good	0	Fair	() F	9001
13	The campus has adequate power supply	0	Excellent	0	Very Goo	d ()	Good	0	Fair	(F	oor
14	The Campus is green and Eco-friendly.	0	Excellent	•	Very Goo	d ()	Good	0	Fair	O F	oor
15	Accessibility of Wi-Fi & Net Speed	0	Excellent	0	Very Goo	0	Good	6	Fair	() F	oor
Any O	. al FFA	Dr.	A. SI	VA	KUM PRIN	AR,	M.E.	V Ph	D., N	1.1.5	.T.E.,



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ALUMNI FEEDBACK FORM-QUESTIONNAIRE

LUMN	I FEEDBACK	
Name	•	More
Degre	g: *	Select Degree
Progra	am; *	—Select Program—
BATC	H*	BAICH
COMP	ANY NAME *	COMPANY NAME
FEEDE	BACK DATE *	FEFDRAC'S DATE
LUMN	I FEEDBACK	
1	The syllabus is suitable to the present Industry and Domain requirement	☐ Excellent ☐ Very Good ☐ Good ☐ Fair ☐ Poor
2	The syllabus is reaching the expectations in understanding the impact of engineering solutions in a global, economic, environmental, and social context	Carried Excellent Carried Cood Carried Cood Carried Carried Carried Cood Carried Carri
3	The syllabus supports students to work on multi- disciplinary teams	Carried Excellent Carried Cook Carried Sound Carried Fair Carried Poor
4	The syllabus is useful in fetching best outcomes	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
5	The syllabus is helpful in applying for practical applications	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
6	The syllabus is set in such a way to understand the specific needs of professional, social and ethical responsibility	Excellent Very Good Good Fair Poor
7	The syllabus facilitates in enriching knowledge and creates employment opportunities	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
8	The syllabus enables student's professional and communication skills	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
9	The syllabus concepts are useful in promoting ethics and inspiring self-discipline	C Excellent C Very Good C Good C Fair C Poor
10	The syllabus enables students to participate and succeed in competitive exam	Carried Excellent Carried Cood Carried Fair Poor
11	Results and attendance status are displayed on time	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
12	Toilets/washrooms are hygienic and properly maintained	C Excellent Very Good Good Fair Poor
13	Clean drinking water is available in the department and in the campus	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
14	Equipment in the lab is in working condition	Excellent Very Good Good Fajr Poor
15	Sports & canteen facilities are available in the campus	○ Excellent ○ Very Good ○ Good ○ Fair ○ Poor
Any O	THE ERINA	A. SIVAKUMAR, M.E. Ph.D. M.I.S.T.E. PRINCIPAL T COLLEGE OF ENGINEERING & TECHNOLOGY