



(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

STUDENTS FEEDBACK

Academic Year 2020-2021

Name	of the Student: A COO		*			
Degre	ee/Branch: BTECH/ 17	× 9	ų i	7.5		
Year	/ Semester: II/I			0		
	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5	4	3	2	1
1.	The institution provides capacity building and skill enhancement programs at regular intervals.					
2.	The curriculum is updated at regular intervals to meet the industry requirements.				Lak	
3.	How do you rate the electives offered in relation to the Technological advancements?					
4.	Rate the courses in terms of extra learning or self-learning considering the design of the courses.					
5.	Quality of teaching learning process adopted in the institution.	/				
6.	The conduct of examination and evaluation by the institution is transparent and effective.	inea	7 :		- SP	

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.



COLLEGE OF ENGINEERING AND TECHNOLOGY

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7.	Relevance of lab experiments to real life applications.			
8.	The institution has a clean, green environment and well maintained.			
9.	The classrooms, labs and library are fully equipped with appropriate resources.			
10.	The quality of the food and maintenance of hygiene in the canteen/mess.			



PRINCIPAL

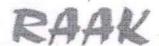
RAAK College of Engineering & Technology

No.1, Muthupillai Palayam Road,

Sulthanpet Post,

Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

STUDENTS FEEDBACK

Academic Year 2020-2021

Name	of the Student: NASIRAB	ANU. N	1			
Degre	ee/Branch: IT YOR - E	CE - '	B. TEC	H		
Year	/ Semester: III / VI					
	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5	4	3	2	1
1.	The institution provides capacity building and skill enhancement programs at regular intervals.	<u>\(\) \(\) \(\)</u>		1		
2.	The curriculum is updated at regular intervals to meet the industry requirements.					
3.	How do you rate the electives offered in relation to the Technological advancements?		/			
4.	Rate the courses in terms of extra learning or self-learning considering the design of the courses.					
5.	Quality of teaching learning process adopted in the institution.		/			
6.	The conduct of examination and evaluation by the institution is transparent and effective.	Conese of Fige			A.	m

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7.	Relevance of lab experiments to real life applications.	~	1			
8.	The institution has a clean, green environment and well maintained.	= -1	~		i i	
9.	The classrooms, labs and library are fully equipped with appropriate resources.					
10.	The quality of the food and maintenance of hygiene in the canteen/mess.			7		
Any	DEVELOP PERS	PROVID	E IN Ski	FORMA	TION 5	To

NASIRADANS Signature of the Student



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.





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STUDENTS FEEDBACK

Academic Year 2020-2021

Nam	ne of the Student: KVM ARAGI	O-USC	1		9-1 1-34	
	ree/Branch: BTECH \ MECHAN		9			
Year	-/ Semester: N \ VIII					
	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5	4	3	2	1
1.	The institution provides capacity building and skill enhancement programs at regular intervals.	1				
2.	The curriculum is updated at regular intervals to meet the industry requirements.		1			
3.	How do you rate the electives offered in relation to the Technological advancements?	~				
4.	Rate the courses in terms of extra learning or self-learning considering the design of the courses.		5	-		
5.	Quality of teaching learning process adopted in the institution.	1				
6.	The conduct of examination and evaluation by the institution is transparent and effective.				DO	

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7.	Relevance of lab experiments to real life applications.		7.75	
8.	The institution has a clean, green environment and well maintained.	, , , , , , , , , , , , , , , , , , ,	5	
9.	The classrooms, labs and library are fully equipped with appropriate resources.		5	
10.	The quality of the food and maintenance of hygiene in the canteen/mess.	5		
	other suggestions: Noed Infor			A-

Signature of the Student

Engineering & Technology





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STUDENTS FEEDBACK

Academic Year 2020-2021

Name	of the Student: Direshburnan. T					
Degre	e / Branch: Brech CSE				ingel A	
Year /	Semester: In					
	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5	4	3	2	1
1.	The institution provides capacity building and skill enhancement programs at regular intervals.				, 22	
2.	The curriculum is updated at regular intervals to meet the industry requirements.					3
3.	How do you rate the electives offered in relation to the Technological advancements?	\sim				
4.	Rate the courses in terms of extra learning or self-learning considering the design of the courses.		1			
5.	Quality of teaching learning process adopted in the institution.			1		
6.	The conduct of examination and evaluation by the institution is transparent and effective.				Sp.	

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.



COLLEGE OF ENGINEERING AND TECHNOLOGY

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8. envir	nstitution has a clean, onment and well mair		LE"		
371		itanicu.			
9. fully	classrooms, labs and li equipped with approp arces.			~	
10. main	quality of the food and tenance of hygiene in en/mess.				

Signature of the Student







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FACULTY FEEDBACK

Academic Year 2020-2021

Name	of the Faculty / Designation / Department:	Mas. C.	THANGAL	ATHA	LEGAZ.	17
Cours	es Handled / Semester / Year:	B. Tech/	CSE/	11-Sew	١.	
ja)	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements/Rating	5	4	3	2	1
1.	Objectives of the syllabus are well defined.	14.37	~			
2.	Sufficient number of prescribed books are available in the library.		~			
3.	Synchronization of theory course with Practicals.	V	O V			
4.	Internal assessment being conducted at appropriate time covering the planned units, as per the academic calendar.		V			
5.	Teachers are motivated to adopt new teaching methodologies viz., Seminars, GDs, Demonstrations, Role Play etc.	· ~				2 1
6.	Syllabus covers all essential skills required by the students to meet the industry standards		~			
7.	The electives offered are relevant to the specialization streams and to the technological advancement.	. = 1, 10 127	~		1871	
8.	The laboratory experiments enhance the students in understanding the concepts and enable them to correlate theory with Practical applications.		V			
9.	Facilities are provided for teaching and to adopt current scenario.	V				
Any o	ther suggestions: Provide Regi	ulae Ir	dustria	al VI	'&'+ fo	1 Students

eering &

DI. S. SEENUVASAMURTHI, M.E., Ph.C.

PRINCIPAL
RAAK College of Engineering & Technology No.1, Muthupillai Palayam Road, Sulthanpet Post, Puducherry - 605 110

Signature of the Faculty





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FACULTY FEEDBACK

Academic Year 2020-2021

Name	of the Faculty / Designation / Department:	R. Selv	att.		1	
Course	es Handled / Semester / Year: B.	tech/me	en/ Vi-	sem.		
	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactor
S.No	Statements/Rating	5	4	3	2	1
1.	Objectives of the syllabus are well defined.	V				
2.	Sufficient number of prescribed books are available in the library.		· V			
3.	Synchronization of theory course with Practicals.		V			
4.	Internal assessment being conducted at appropriate time covering the planned units, as per the academic calendar.		V	-		
5.	Teachers are motivated to adopt new teaching methodologies viz., Seminars, GDs, Demonstrations, Role Play etc.	V.				
6.	Syllabus covers all essential skills required by the students to meet the industry standards	V	~			
7.	The electives offered are relevant to the specialization streams and to the technological advancement.	V				
8.	The laboratory experiments enhance the students in understanding the concepts and enable them to correlate theory with Practical applications.		V			
9.	Facilities are provided for teaching and to adopt current scenario.	V.	2			
Any	other suggestions:	, o			1 10 11	

Increase the Liberary how in audiculam.

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Dr. S. SEENUVASAMURTHI, M.E., Ph.C.

RAAK College of Engineering & Technology No.1, Muthupillai Palayam Road Sulthanpet Post, Puducherry - 605 110 Signature of the Faculty





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FACULTY FEEDBACK

Academic Year

2020-2021

	Grade description		Excellent	Very Good	Good	Satisfactory	Not Satisfactor
S.No	Statements/Rating		5	4	3	2	1
1.	Objectives of the syllabus are well do	efined.	/				
2.	Sufficient number of prescribed bool available in the library.	ks are		V			
3.	Synchronization of theory course v Practicals.	vith				*	
4.	Internal assessment being conduct appropriate time covering the punits, as per the academic calendar.						ja e
5.	Teachers are motivated to adopteaching methodologies viz.,Set GDs ,Demonstrations ,Role Play etc.	minars,	/				
6.	Syllabus covers all essential skills reby the students to meet the instandards			\ \ \			
7.	The electives offered are relevant specialization streams and to technological advancement.	ALL STREET	/				
8.	The laboratory experiments enhand students in understanding the conce enable them to correlate theory with Practical applications.	pts and	/				
9.	Facilities are provided for teaching adopt current scenario.	and to		V.			

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Dr. S. SEENUVASAMURTHI, M.E., Ph.C.





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FACULTY FEEDBACK

Academic Year

2020-2021

Cours	es Handled / Semester / Year:	K. Mwg. Teen/	CE /IV	- com.		
1	Grade description	Excellent	Very Good	Good	Satisfactory	Not Satisfactor
S.No	Statements/Rating	5	4	3	2	1
1.	Objectives of the syllabus are well defined.		V			= 41
2.	Sufficient number of prescribed books are available in the library.	V				
3.	Synchronization of theory course with Practicals.	· v	~			
4.	Internal assessment being conducted at appropriate time covering the planned units, as per the academic calendar.	V				
5,	Teachers are motivated to adopt new teaching methodologies viz.,Seminars, GDs,Demonstrations,Role Play etc.		√		6	
6.	Syllabus covers all essential skills required by the students to meet the industry standards	V				4
7.	The electives offered are relevant to the specialization streams and to the technological advancement.		V			
8.	The laboratory experiments enhance the students in understanding the concepts and enable them to correlate theory with Practical applications.		V			
9.	Facilities are provided for teaching and to adopt current scenario.		V			
1000	ther suggestions: 9nduct the Program of the Student	r to	° mpsu	9lle	Commishic	rations Kill

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Dr. S. SEENUVASAMURTHI, M.E., Ph.C. PRINCIPAL

PRINCIPAL

RAAK College of Engineering & Technology
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Sulthanpet Post, Puducherry - 605 110 Signature of the Faculty



COLLEGE OF ENGINEERING AND TECHNOLOGY

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Employer Feedback Academic year - 2020-2021

	· · · · · · · · · · · · · · · · · · ·
[1] Personal Information	Carach Sugarmar. Mr.
Name of the HR/Team Leader / Manager	: Ouresh sugari
Name of the Company / Organization	: Suresh Sugamar. Mr. : Inetgre : H-R
Designation of the Employer	: H-R
Employer contact Mobile No. (Optional)	
Employer contact E-Mail id. (Optional)	: Info@ Integra. Co. in
[2] Choose appropriate option against each que	
(Please rate your reference) (Please kindly encircle y	our choice)
Not Satisfactory (NS) -1; Satisfactory(S) -2; Good (G) 3; Very Good (VG)-4; Excellent-5;
a) The Curriculum is designed to bridge the gap between 1 2 3 4 5	en academics and industry
b) The students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and knowledge to the students possess necessary soft skills and students possess necessary soft skills and students possess necessary soft skills and students possess necessary soft skills are students possess necessary students necessary st	edge as per the industry standards
c) The Curriculum is designed for enhancing employable 1 2 3 4 5	pility skills
d) The institution promotes internship and team work in 1 2 3 4 5	n their students
e) The Curriculum is effective in developing innovative 1 2 3 4 5	e thinking skills
f) The facilities provided during the conduct of placem 1 2 3 4 5	ent drives for employers
g) Overall performance of the students 1 2 3 4 5	
[3] Any Other Suggestions: Conduct Saft &	hill training programme
(6)	S. SEENUVASAMURTHI, M.E., Ph.C. PRINCIPAL AK Cellege of Engineering & Technology No.1. Muthupillai Palayam Road, SIGNATURE Sulthanpet Post, Puducherry - 605 110





(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Employer Feedback Academic year - 2020-2021

[1] Personal Information Name of the HR/1	n Feam Leader / Manager	: SARAUANAN : AVASOFT : H-R : 7322379188
Name of the Com	pany / Organization	: AVASOFT
Designation of the	e Employer	: H-R
Employer contact	Mobile No. (Optional)	: 732231910
Employer contact	E-Mail id. (Optional)	: -
[2] Choose appropriate	option against each qu	uestion
Please rate your reference	e) (Please kindly encircle	e your choice)
Not Satisfactory (NS) -1;	Satisfactory(S) -2; Good	I (G) 3; Very Good (VG)-4; Excellent-5;
a) The Curriculum is design	ned to bridge the gap betw	veen academics and industry
b) The students possess nec	cessary soft skills and kno	wledge as per the industry standards
c) The Curriculum is desig	ned for enhancing employ 4 ③	ability skills
d) The institution promotes 1 2 3	s internship and team work	k in their students
e) The Curriculum is effect 1 2 3	tive in developing innovat	ive thinking skills
f) The facilities provided d 1 2 3	uring the conduct of place 5	ement drives for employers
g) Overall performance of	the students	
1 2 3	4 (5)	
[3] Any Other Suggestion howide	Si Value a	Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
	Yechnoo	RAAK College of Engineering & Technology Chicon No.1, Muthupillai Palayam Road GNATURE Sulthanpet Post,

Puducherry - 605 110





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Employer Feedback Academic year - 2020-2021

[1] Personal Information	and the second s
Name of the HR/Team Leader / Manager	: PRAVIN : ENORH
Name of the Company / Organization	: ENORY
Designation of the Employer	: H·R
Employer contact Mobile No. (Optional)	
Employer contact E-Mail id. (Optional)	: Artem@enoah. 6m
[2] Choose appropriate option against each que	
(Please rate your reference) (Please kindly encircle y	your choice)
Not Satisfactory (NS) -1; Satisfactory(S) -2; Good ((G) 3; Very Good (VG)-4; Excellent-5;
a) The Curriculum is designed to bridge the gap between 1 2 3 4 5	en academics and industry
b) The students possess necessary soft skills and know 1 2 3 4 ⑤	ledge as per the industry standards
c) The Curriculum is designed for enhancing employate 1 2 3 4 5	pility skills
d) The institution promotes internship and team work i	n their students
e) The Curriculum is effective in developing innovative 1 2 3 5	e thinking skills
f) The facilities provided during the conduct of placem 1 2 3 4	ent drives for employers
g) Overall performance of the students 1 2 3 4 5	
[3] Any Other Suggestions: Any Other Suggestions: Application of the Student	T. S. SEENUVASAMURTHI, M.E., Ph.C.
the hechnol	PRINCIPAL AAK College of Engineering & Technology No.1, Muthupillai Palayam Road, Sulthanpet Post, Puducherry - 605 110



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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Employer Feedback Academic year - 2020-2021

[1] P	ersonal	Infor	nation					c M.	
	Name	of the	HR/Tea	ın Lee	der / Ma	anager	;	JILVIYA .1 Mo.	
	Name	of the	Compa	ny / O	rganizati	ion	;	Surviya .Ms. Suthernland	L
	Desig	gnation	of the E	mploy	er		:	H·R	
	Empl	oyer co	ontact M	obile l	No. (Opt	tional)	;	97898761	02
	Empl	oyer co	ontact E-	-Mail i	d. (Optio	onal)	:		
[2] (choose a	ipprop	riate op	tion a	gainst e	ach ques	tion	l ,	
(Plea	se rate y	our ref	erence) (Please	kindly e	encircle yo	our	choice)	
Not 8	Satisfact	ory (N	S) –1; Sa	tisfact	ory(S) -2	2; Good (0	G) 3;	; Very Good (VG)-4; F	excellent-5;
a) Th	e Curric	ulum is		l to brid	ige the ga	ap betwee	n aca	ademics and industry	
	1	2	3	4	(5)				
b) Th	ne studen 1	ts posse 2	ess neces 3	sary so	ft skills a	and knowle	edge	as per the industry stand	dards
c) Tł	e Curric			for en	hancing	employab	ility	skills	
	1	2	3	(4)	5				
d) Tl	ne institu	tion pro	omotes in	ternshi	p and tea	ım work ir	the	ir students	
	1	2	3	4	(5)				
e) Tl	ne Curric	ulum is	effective	e in dev	eloping i	innovative	thir	nking skills	
	1	2	3	4	5				
f) Th	ne faciliti	ies prov	ided duri	ng the	conduct o	of placeme	ent d	rives for employers	
	1	2	3	(4)	5				
g) ()	verall ne	rforma	nce of the	studer	nts				
5)	1	2	3	4	(5)				
[3]	Any Oth	er Sugg	estions:					00.10.	
			1			Sel.	F	Charles	
			Jh	Mu	old	D		Amin	
-00-1				1		Dr. S	. SE	ENUVASAMURTHI,	M.E., Ph.C.
neerin	1.3							PRINCIPAL	8





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ALUMNI FEEDBACK Academic Year

2020-2021

Nam	e of the Alumni: Thulasi. K		Mo	bile No:	770,	163421)
Degr	ee/Program: B. Tech / ECE		Em	ail-id :			
Year (of passing: 2020		Nar and Self	ne of the position Employ	Industry held / ment:	Frother Sintege	on ra.
	Grade Description	Excell		Very Good	Good	Satisfactory	Not
S.No	Statements / Rating	5		4	3	2	1
1.	How well do you believe the overall curriculum is designed to meet the objectives of your program?	~					
2.	Please rate the relevance of the courses in your program to current industry trends and practices.			1	,		
3.	How would you rate the comprehensiveness and depth of the course content provided in your program?	1					
4.	To what extent did the curriculum prepare you for the practical application of the knowledge and skills acquired during your studies?			~			,
5.	Assess the availability and encouragement of research opportunities within your program	1				S	
6.	How effective was the curriculum in enhancing your problem-solving skills?	/			RAAK COL	ege of Family	
College	Rate the offering of the courses in relation to the specialization streams	1	-			Muthupillai Pa Sulthanpet F Puducherry - 6	ayani Koad,





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8.	How do you rate the courses included in programs can be suited to the industry requirements?	~		
9.	To what extent were technology and digital resources integrated into the curriculum to enhance the learning experience?			
10.	How flexible do you think the curriculum is in accommodating diverse learning needs and preferences?	V		

Any other suggestions:

Request you to teach digitally

Signature of the Alumni

Solo Engineering & Technique

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.





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ALUMNI FEEDBACK

Academic Year 2020-2021

Name of the Alumni: JEWA 'M Degree / Program: B TECH / CSE Year of passing: 2020			Mobile No: 8501 4223 12							
			Ema	il-id :						
			Name of the Industry and position held / Self Employment: Travee in Lintegra							
	Grade Description	Excelle	ent	Very Good	Good	Satisfactory	Not Satisfactory			
S.No	Statements / Rating	5		4	3	2	1			
1.	How well do you believe the overall curriculum is designed to meet the objectives of your program?	,	_			<u>.</u>				
2.	Please rate the relevance of the courses in your program to current industry trends and practices.		/							
3.	How would you rate the comprehensiveness and depth of the course content provided in your program?			^						
4.	To what extent did the curriculum prepare you for the practical application of the knowledge and skills acquired during your studies?			^						
5.	Assess the availability and encouragement of research opportunities within your program		1							
6.	How effective was the curriculum in enhancing your problem-solving skills?	/	^			Lon				
7.	Rate the officer of the courses in relation to the opecialization treams			\sim 1	or. S. SE	ENUVASAMUR PRINCIPA	THI, M.E., Ph.C.			

No.1, Muthupillai Palayam Road. Sulthanpet Post,

Puducherry - 605 110



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8.	How do you rate the courses included in programs can be suited to the industry requirements?	✓				
9.	To what extent were technology and digital resources integrated into the curriculum to enhance the learning experience?	~			(10 S) (17 S)	
10.	How flexible do you think the curriculum is in accommodating diverse learning needs and preferences?		1			1
Any	other suggestions: Parvide	Scho	largh	Pto	Stu	dentil

Signature of the Alumni



Dr. S. SEENUVASAMURTHI, M.E., Ph.C..
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ALUMNI FEEDBACK

Academic Year 2020-2021

					1 15 15 15 15 15 15 15 15 15 15 15 15 15				
Name	of the Alumn	i: MANS	suca. S	10	Mol	oile No:	4108	713201	4 1 1 1
Degre	ee / Program:	B-TECH	111		Ema	ail-id :		-6	
Year o	f passing:	2019			Name of the Industry and position held/ Self Employment: Indinee in Integra.				
	Grade	e Descrip	tion	Excell	ent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	State	nents / R	ating	5		4	3	2	1
1.			elieve the overall meet the objectives			1 14			

	Grade Description	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5	4	3	2	1
1.	How well do you believe the overall curriculum is designed to meet the objectives of your program?					
2.	Please rate the relevance of the courses in your program to current industry trends and practices.					30 4
3.	How would you rate the comprehensiveness and depth of the course content provided in your program?		11 X 41			
4,	To what extent did the curriculum prepare you for the practical application of the knowledge and skills acquired during your studies?		. 1			
5.	Assess the availability and encouragement of research opportunities within your program	^				
6.	How effective was the curriculum in enhancing your problem-solving skills?	1		× 0 7	100	
7.	Rate the steering of the courses in relation to the specialization streams		∕Dr.	s. seen	UVASAMURTE PRINCIPAL) II, M.E., Ph.C.



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8.	How do you rate the courses included in programs can be suited to the industry requirements?	· ~				
9.	To what extent were technology and digital resources integrated into the curriculum to enhance the learning experience?	~				
10.	How flexible do you think the curriculum is in accommodating diverse learning needs and preferences?		1			
Any	other suggestions:	Somive	oe Rto	notaeu	7	

Signature of the Alumni



PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road, Sulthanpet Post,

Puducherry - 605 110



Name of the Alumni: Nethyanandan . L



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(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Mobile No:

8610459325.

ALUMNI FEEDBACK

Academic Year 2020-2021

Degre	e / Program: 8.76CA / EEE		Ema	iil-id :			
Year of	passing: 2 -19	Manage I	and	ne of the In position h Employm	eld / ent: 🔫	marnee ir	
	Grade Description	Excelle	ent	Very Good	Good	Satisfactory	Not Satisfactory
S.No	Statements / Rating	5		4	3	2	1
1.	How well do you believe the overall curriculum is designed to meet the objectives of your program?			or 15			
2.	Please rate the relevance of the courses in your program to current industry trends and practices.	1		5			
3.	How would you rate the comprehensiveness and depth of the course content provided in your program?						
4.	To what extent did the curriculum prepare you for the practical application of the knowledge and skills acquired during your studies?	7					
5.	Assess the availability and encouragement of research opportunities within your program		^				
6.	How effective was the curriculum in enhancing your problem-solving skills?			1		P0 -	
7.	Rate the offering of the courses in faltation to the specialization streams			Dr. S	. SEENU	VASAMURTHI	, M.E., Ph.C.



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8.	How do you rate the courses included in programs can be suited to the industry requirements?		<u></u>		
9.	To what extent were technology and digital resources integrated into the curriculum to enhance the learning experience?	<i>S</i>		5.2	
10.	How flexible do you think the curriculum is in accommodating diverse learning needs and preferences?		7		

Any other suggestions:

Add more Cumicular and esse Cumicular activities:

Signature of the Alumni



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.