

(A unit of Vidya International Charitable Trust) Thalakkottukara PO, Thrissur, Kerala, India, Pin- 680 501 Phone: +91-4885-287751, 287752, Fax: 288366



Vidya Academy of Science & Technology

Department of Electronics and Communication Engineering STUDENT EXIT FEEDBACK

Name

Year of admission

: Anakher Vened : 2018 You

Year of graduation

: 2022

Dear Student,

Greetings from Vidya Academy of Science & Technology!

It has been a special journey with you on campus during the entire course of your study. We wish you the best in all your future endeavors. We would like to know your feedback regarding the learning experiences that the campus offered you during your period of study here. Accordingly, please fill the survey form given below denoting your sincere feedback. The objective of taking this survey is the continuous improvement of undergraduate engineering programs offered by the college. The information that you provide through this survey will be very helpful in this process. We appreciate your help in filling out this survey. Thank you for your cooperation and support.

Regards,

Head of the Department



PRINCIPAL VIDYA ACADEMY OF SCIENCE & TECHNOLOGY Thalakkottukara. P.O. Thrissur - 680501

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1.	Indicate how well you agree with the mission and vision of the department. [Refer Annexure							
	A]				5-Strongly agree			
	1- Strongly disagree	2- Disagree	3-Can't say	4-Agree	6-Strongly agree			

2. Do you suggest any changes in the mission and vision of the department? (Specify)

No		

3. Indicate your program's effectiveness in helping you to attain each of the following POs. [Refer Annexure B]

POs		Degre	ee of effe	ctiveness	
	1	2	3	4	5
1. Engineering knowledge					
2. Problem analysis					V
3. Design/development of solutions				~	
4. Conduct investigations of complex problems				~	
5. Modern tool usage					
6. The engineer and society				L	
7. Environment and sustainability				V	



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8. Ethics	
9. Individual and team work	
10. Communication	
11. Project management and finance	
12. Life-long learning	

1- Poor

2- Average

3- Good

4- Very Good

5- Excellent

4. Indicate your program's effectiveness in helping you to attain each of the following PSOs. [Refer Annexure C]

PSOs		Degre	e of effe	ctiveness	
	1	2	3	4	5
PSO 1				v	
PSO 2				~	
PSO 3				_	

1-Poor

2- Average

3- Good

4- Very Good

5- Excellent



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5.	Do you suggest any	changes in the PSOs?	(Specify)
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No	9	

6. List a few additional courses that you wish to include as part of B.Tech program which you think are important for building up a good career.

Bachine	leasneng
1.2000.	

7. Feedback on Infrastructure facilities.

				5
1	2	3	4	3
				~
				1-
		-		
			5 F2	cellent
	1		1 2 3 4- Very Good	

1-Poor

2- Average



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8. Feedback on Common Services

- a) Has the Placement & Training Cell provided sufficient training for placements? Yes /
- b) Has the Placement & Training Cell provided on/off campus placement opportunities? Yes / No
- c) Has the administrative department provided necessary support? Yes / No
- d) Have you been motivated for becoming an entrepreneur? Yes / No
- e) Availability of opportunities in the Department for Co and Extra Curricular services? Yes / No
- f) Whether your grievances, if any, were properly addressed? Yes / No
- g) Are you satisfied with the transportation facilities provided by college? Yes / No
- h) Are you satisfied with the canteen/cafeteria facilities provided by college? Yes / No
- Do you feel proud for being associated with VAST? Yes / No

Signature: Inchlos

Date: 16 | S | 2/2

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Vidya Academy of Science & Technology

Department of Electronics and Communication Engineering PARENTS FEEDBACK

Name:

Shegi Psakashan

Designation: Instructor

Company/Institute : VAST

Dear Parent,

Greetings from Vidya Academy of Science & Technology!

We hope this letter finds you well. At VIDYA all the teachers cherish the memories of the period of your ward's study in the college. We also would like to get your feedback about the learning experience of your ward at Vidya. Accordingly, we request you to fill out the survey form given below denoting your sincere feedback.

The objective of taking this survey is the continuous improvement of undergraduate engineering programs offered by the college. The information that you provide through this survey will be very helpful in this process. We appreciate your help in filling out this survey. Thank you for your cooperation and support.

With Regards,

Head of the Department



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1-	Strongly disagree	2- Disagree	3-Can	't say	4-Agr	ree C	5- Stron	gly agre
Ind	icate how well do y	ou agree with ea	ach PEOs	s as an ex	pected o	utcome	for the d	egree.
	efer Annexure B]							
	PEOs				Degr	ree of re	levance	
	У.			1	2	3	4	5
	PEO 1	*						
	A-10000000						-	
	PEO 2							-
	PEO 3							-
	1-Least relevant 2	2- Less relevant	3- Ca	an't say	4- rel	evant	5- Ve	ry releva
. I	Oo you suggest any	changes in the I	PEOs? (S	pecify)				



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4.	Indicate how well do you agree with each PSOs as an expected outcome for the de	gree.
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[Refer Annexure C]

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PSOs		De	egree of r	elevance	
	1	2	3	4	5
PSO 1				3	·
PSO 2					V
PSO 3					/

1	-	Poor

2- Average

3- Good

4- Very Good

5- Excellent

5. Do you suggest any changes in the PSOs? (Specify)

NIL

6. Any other comments you would wish to share with us.

NIL

Signature: Sheep

Date: 20/5/22



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Vidya Academy of Science & Technology

Department of Electronics & communication Engineering ALUMNI FEEDBACK

Name: Nismeel Ksishna

Designation:

Year of graduation: 2022

Company/Institute:

Dear Alumni,

Greetings from your Alma Mater!

We hope this letter finds you well. At VIDYA all your teachers cherish the memories of the period of your study in the college. We also would like to get your feedback about the learning experience you had with your alma mater. Accordingly, please fill out the survey form given below denoting your sincere feedback.

The objective of taking this survey is the continuous improvement of undergraduate engineering programs offered by the college. The information that you provide through this survey will be very helpful in this process. We appreciate your help in filling out this survey. Thank you for your cooperation and support.

Regards,

Head of the Department



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 Mention 	the relevance	of the	curriculum	in	your	present	job.
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Embedded Systen.

2. As per your experience as a professional, what are the additional skills that a graduate should acquire to work in an industry?

Coding Skills

ess Through Educ

Indicate how well you agree with the mission and vision of the department. [Refer Annexure A]
 Strongly disagree 2- Disagree 3-Can't say 4-Agree 5- Strongly agree

2-

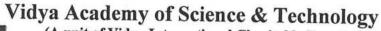
4. Do you suggest any changes in the mission and vision of the department? (Specify)

NO



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5. Indicate how well do you agree with each PEOs as an expected outcome for the degree. [Refer Annexure B]

PEOs		De	gree of re	elevance	
	1	2	3	4	5
PEO 1				+	L
PEO 2					-
PEO 3		_			
			•		

1-Least re	levant
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6. Do you suggest any changes in the PEOs? (Specify)

NO			

7. Indicate your program's effectiveness in helping you to attain each of the following POs. [Refer Annexure C]

POs		- I	Degree of e	ffectivenes	S
	1	2	3	. 4	5
1. Engineering knowledge					,
2. Problem analysis					, -



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²⁻ Less relevant

³⁻ Can't say

⁴⁻ relevant 5- Very relevant

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3. Design/development of solutions		U	05
4. Conduct investigations of			
complex problems	:=	U	J.
5. Modern tool usage			45
6. The engineer and society		N	din
7. Environment and sustainability			4
8. Ethics			
9. Individual and team work		v	
10. Communication			V
11. Project management and finance			U
12. Life-long learning			

1- Poor

ess Through Educa

2- Average

3- Good

4- Very Good

5- Excellent

8. Indicate your program's effectiveness in helping you to attain each of the following PSOs. [Refer Annex D]

PSOs		D	egree of e	effectiven	ess
	1	2	3	4	5
PSO 1					
PSO 2					-



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1- Poor	2- Average	3- Good	4- Very Good	5- Exce
Oo you sugges	274	the PSOs? (Specify)		J- LACE
No				
any other com	aments von wow	ld wish to show with		
-	nments you wou	ld wish to share with	ı us.	
Nel	nments you wou	ld wish to share with	ı us.	



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Vidya Academy of Science & Technology Department of Electronics and Communication Engineering

EMPLOYER FEEDBACK

Name of the Organization: KSEB

Dear Madam/Sir,

Greetings from Vidya Academy of Science & Technology, Thrissur, Kerala!

At the outset, we thank you for employing our student/s in your esteemed organization. We are privileged to be associated with you. We also would like to get your feedback about our alumni working with you and the quality of knowledge imparted by us to our students. Accordingly, we request to spare your valuable time to fill out a brief survey form as given below denoting your sincere feedback.

The objective of taking this survey is the continuous improvement of undergraduate engineering programs offered by our institution. The information that you provide through this survey will be very helpful in this process. We appreciate your help in filling out this survey. Thank you for your cooperation and support.

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ith Regards,	
lead of the Department	
1. How many graduates have you hired from this department in t	he past five years (approx.)?
2. According to your opinion, what are the additional skills re-	equired for the graduates of the
department which are in demand in your esteemed organizate	ion?
Management Skill	
 Are you satisfied with the performance of the graduate 	s hired from this department?
3. Are you satisfied with the performance of the graduate	s hired from this department?
3. Are you satisfied with the performance of the graduate	s hired from this department?
3. Are you satisfied with the performance of the graduate	s hired from this department?
Yes	
4. How well do you agree with the mission and vision of the	department?[Refer Annexure A]
4. How well do you agree with the mission and vision of the 1- Strongly disagree 2- Disagree 3-Can't say	department?[Refer Annexure A] 4-Agree 5- Strongly agree
4. How well do you agree with the mission and vision of the 1- Strongly disagree 2- Disagree 3-Can't say	department?[Refer Annexure A] 4-Agree 5- Strongly agree
4. How well do you agree with the mission and vision of the	department?[Refer Annexure A] 4-Agree 5- Strongly agree



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PEOs		De	gree of re	elevance	
	1	2	3	4	5
PEO 1					
PEO 2				-	
PEO 3					
east relevant 2- Less relevan	t 3- Can't say	4- rel			relevan

6. Do you suggest any changes in the PEOs? (Specify)

NIL	41	
		*

7. How well you rate the accomplishment of Programme Outcomes for the graduates of the department [Refer Annexure C]

POs		D	egree of re	elevance	
	1	2	3	4	5
1. Engineering knowledge					-
2. Problem analysis				+	,
3. Design/development of solutions					1



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4. Conduct investigations of			
complex problems			0
5. Modern tool usage		V	
6. The engineer and society		- 1	~
7. Environment and sustainability			
8. Ethics			ا
9. Individual and team work		~	
10. Communication			
11. Project management and finance			5
12. Life-long learning			V

1- Poor

2- Average

3- Good

4- Very Good

5- Excellent

8. How well do you rate the accomplishment of PSOs for the graduates of the department. [Refer Annexure D]

PSOs		D	egree of r	elevance	
	1	2	3	4	5
PSO 1	+				-



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PSO 2				
11				C
PSO 3				
	1			
1- Poor 2- Average	3- Goo	d	4- Very Good	5- Excelle
NIL				
Do you suggest any changes	in the PSOs? (S	pecify)		
. Any other comments you w	ould wish to sh	are with us		
NU				
Name (optional):		Designation	on (Optional):	
Signature: Bull				
Signature:		Com	npany Seal:	
Date:				



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Thalakkottukara. P.O.

STUDENT EXIT FEEDBACK RESPONSES AY 2021-'22 (2018-2022 Batch)

Q1	DEPARTMENT OF ECE	
Q2	Indicate how well you agree with the vision and mission of the department?	
03	Do you suggest any changes in the vision and mission of the department?	
	Indicate your program's effectiveness in helping you to attain each of the following POs	
	3.1 PO1 Engineering knowledge	
	3.2 PO2 Problem Analysis	
	3.3 PO3Design/Development of solutions	
	3.4 PO4 Conduct investigations of complex problems	
	3.5 PO5 Modern tool usage	
	3.6 PO6 The engineer and society	
	3.7 PO7 Environment and sustainability	
	3.8 PO8 Ethics	
	3.9 PO9 Individual and team work	
	3.1 PO10 Communication	
	3.11 PO11 Project Management and Finance	
	3.12 PO12 Life long learning	
Q4	Indicate your program's effectiveness in helping you to attain each of the following PSOs	
	4.1 PSO1 Fundamental knowledge and problem analysis	
	4.2 PSO2 [Develop sustainable solutions to complex engineering problems.]	
	4.3 PSO3 [Life long learning and research applications]	
Q5	Do you suggest any changes in PSOs?	
Q6 Q7	List a few additional courses that you wish to include as part of B.tech program which you think are important for building up a good Feedback on infrastructure facilities	d career.
	7.1 Library	
	7.2 Laboratory	
	7.3 Computer Centre	
	7.4 Internet	7
	7.5 WiFi	
	7.6 Overall Infrastructure	
Q8	Feedback on common services	
	8.1 Has the Placement & Training Cell provided sufficient training for placements?	
	8.2 Has the Placement & Training Cell provided on/off campus placement opportunities?	
	8.3 Has the administrative department provided necessary support?	
	8.4 Have you been motivated for becoming an entrepreneur?	- Principal -
	8.5 Availability of opportunities in the Department for Co and Extra curricular services?	
	8.6 Whether your grievances if any were properly addressed?	Vidya Academy of Science & Technol
	8.7 Are you satisfied with the transportation facilities provided by College?	Thalakkottukara P.O., Thrissu - 680
	8.8 Are you satisfied with the Canteen / Cafeteria facilities provided by College?	THAISKULLUNGER T. D., THEISSS TOO
	8.9 Do you feel proud for being associated with VAST?	
	o.7]Do you leet produ for being associated with TAST:	

l'imestamp	Name of the student	Q1	Q2	3.1	3.2	3,3	3.4	3.5	3.6	3.7	3.8	3.9	3.1 0	3.11	3.12	4.1	4.2	4.3
										Q3	_						04	-
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Vidya Campus

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	AMAL KRISHNA P	5	_	1	5	5	4	4	4	5	4	4	4	5	4	4	4	4
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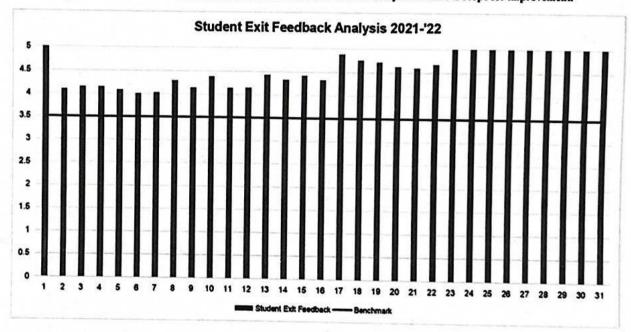
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Exit Feedback	5	4.09	4.15	4,15	4.08	4.01	4.03	4.29	4.14	4.38	4.14	4.15	4.43	4.33	4,42	4.33	4.89	4.76	4.73	4.63	4.6	4.68	5	5	5	5	5	5	5	5	
enchmark	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	35	35	34

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement.



Comments

All students are satisfied with the vision, missionand PSOs of the department.

Many students suggested to have an additional course in Robotics

The feed backs on common services and infrastructure facilities are found satisfactory

-0 hm

Thrissur-680 501 PO. Thalakkottukara

Principal
Vidya Academy of Science & Technology
Thalakkottukara P.O.: Thrissur - 680 501

PARENT FEEDBACK RESPONSES AY 2021-22 DEPARTMENT OF ECE

					DEP/	ARTMENT OF ECE				A. C. Contraction		
			How well you agree with the mission and vision of the department ?	Indicate how well d	lo you agree with o	each PEOs as an expected			v well do you agr pected outcome !		Do you suggest any changes in PSOs?	Any other comment s you wish to share with us?
		Year of graduation		PEO 1 [Design, solve and analyze real-life engineering problems in Engineering]	PEO 2 [Excel in a professional career as innovators, entrepreneurs or researchers]	PEO 3[Manifest professional leadership skills, with creative thinking and lifelong learning upholding ethical values]		PSO1 [Fundamenta I knowledge and problem analysis]	PSO2 [Develop sustainable solutions to complex engineering problems]	PSO3 [Life long learning and research applications]		
Timestamp	Name	of student	Q1	Q2	Q3	04	Q5	Q6	07	Q8	09	Q10
				PEO1	PEO2	PEO3		PSO1	PSO2	PSO3		
5-19-2022 19:05:13	Gopi K R	2022	4	3	4	3	No	3	4	3	No	No
5-19-2022 19:07:11	Contract of the Contract of th	2022	4	3	4	3	No	4	3	4	No	No
5-19-2022 19:09:09	Baby	2022	4	3	4	3	No	4	3	4	No	No
5-19-2022 19:11:07	Joseph	2022	4	4	4	4	No	3	4	4	No	No
5-19-2022 19:13:05	Rejitha Unni	2022	4	2	4	4	No	4	4	4	No	No
5-19-2022 19:17:18	Sreelakshmi Ajayan	2022	4	3	4	5	NIL	4	5	4	NIL	NIL
5-19-2022 19:21:31	Shamegha V S	2022	4	4	4	4	No	3	5	3	No	No
5-19-2022 19:25:44	Poulose C R	2022	5	3	4	3	No	4	4	3	no	No
5-19-2022 19:29:57	Kannadas P	2022	4	2	4	4	No	3	4	4	No	No
5-19-2022 19:34:10	Padmini C B	2022	4	3	3	3	No	3	3	3	No	No
5-19-2022 19:38:23		2022	4	4	4	4	No	4	4	4	No	No
	Antony L Kakkassery	2022	4	4	4	4	No	3	3	4	No	No
5-19-2022 19:46:49		2022	4	4	4	4	No	4	4	4	No	No
5-19-2022 19:51:02		2022	4	4	4	4	No	4	4	4	No	No
5-19-2022 19:56:29	Veny A	2022	4	3	3	3	No	3	. 3	3	No	No
5-19-2022 20:01:56	Sudhakaran A K	2022	4	3	3	3	No	3	3	3	No	No
5-19-2022 20:07:23		2022	4	4	4	4	No	4	4	4	No	No
5-19-2022 20:12:50		2022	4	4	4	4	No	4	4	4	No	No
5-19-2022 20:18:17		2022	4	4	4	4	NIL	4	4	4	NIL	NIL
5-19-2022 20:23:44	and the same of th	2022	4	4	4	4	NIL	4	4	4	NIL	NIL
5-20-2022 19:01:33		2022	4	3	4	4	No	4	3	4	NIL	NIL
	Sedhumadhavan M V	2022	4	3	4	4	No	3	4	4	No	
	Rema Krishnan N N	2022	4	3	4	4	No	3	4	5	No	
5-20-2022 19:12:48	The second secon	2022	4	5	4	4	No	3	4	4	No	No
5-20-2022 19:16:33		2022	4	3	4	5	No	5	4	3	No	
5-20-2022 19:20:18		2022	4	3	3	3	No	4	3	3		
5-20-2022 19:24:03		2022	4	4//	science	4	No	3	4	4	No	No
5-20-2022 19:29:48		2022	4	3/01		3 .	No	4	4	3	No	No
5-20-2022 19:35:33		2022	4	N. S.	201		No	3	4	4	No	No
	Subha Sunil Kumar	2022	4	1/45/	4 /8		A	4	4	5		
5-20-2022 19:47:03	The same of the sa	2022	4	1/8/		4 (1	No	-14	5	4		
5-20-2022 19:52:48	Lecia K V	2022	4	Thri		9 1 4	No	3_	4	4	No	No

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Principal
Vidya Academy of Science & Technology
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5-21-2022 19:38:37	/ Kavindran P B	2022	4.24	3.96	3.91	4.15		3.73	7.07			
5-21-2022 19:32:03	Beena N B	2022	5	4	4	5	NIL	3.93	4.04	4.05		
5-21-2022 19:25:29	C 1 Joseph	2022	5	5	4	5	NIL		4	4	NIL	NIL
		2022	5	4	4	5	NIL	3	4	5	NIL NIL	S NIL
5-21-2022 19:18:55	Mini Biju	2022	,								1	comm
5-21-2022 19:12:21	Nadida V K	2022	5	5	4	5	NIL	4		-		NO
5-21-2022 19:05:47	Sujitha K B	2022	7	4	4	4	NIL	4	- 1	4	NIL	NII
5-21-2022 18:59:13	Yamuna K C	2022		5	4	4	NIL	4	4	4	NIL	NII
5-20-2022 22:30:42	Jayalakshmi	2022	- 3	4	4	5	NIL	5	- 1	4	NIL	NII
5-20-2022 22:20:46	Jisha Sudheendran	2022	4	- 5	4	5	NIL	4	4	4	NIL	NII
5-20-2022 22:10:50	P B Santhosh	2022	4	4	4	4	NIL	4	4	5	NIL	NII
-20-2022 22:00:54	Jaya Vidhyadharan	2022	4		4	4	NIL	4	4	1	NII	NII
-20-2022 21:50:58	Indhu K P	2022	4	5	4	4	NIL	4	4	3	NIL	NII
-20-2022 21:41:02	Santha Inasu	2022	5	5	4	5	NIL	5	5	- 5	NIL	NIL
-20-2022 21:31:06	Sudha Jayalal	2022	4		4	5	NIL	4	4	5	NIL	NIL
-20-2022 21:21:10	Prabha K N	2022	5	3	4	5	NIL	5	5	- 4	NIL	NIL
-20-2022 21:09:24	Sheela N	2022	5	3		4	NIL	4	4	3	NIL	NIL
-20-2022 20:58:33 E	eena George	2022	4	4	4	4	NIL	5	4	3	NIL	NIL
-20-2022 20:47:42	Girija P S	2022	4		4	4	NIL	4	4	4	NIL	NIL
-20-2022 20:36:51 J	oby K C	2022	5	5	7	5	NIL	4	4	4	NIL	NIL
20-2022 20:26:00 S	hegi Prakashan	2022	5	5	3	- 5	NIL	4	5	4	NIL NIL	NIL
20-2022 20:04:18 B	/ijavalakshmi T K	2022	5	5	3	- 5	NIL	5	5	5	NIL	NIL
20-2022 19:58:33 D 20-2022 20:04:18 B	indu Mohandas	2022	5	5	3	- ;	NIL	5	5	5	NIL	NIL NIL
	eenthi K	2022	4	,			NIL	5		5	NIL	NIL

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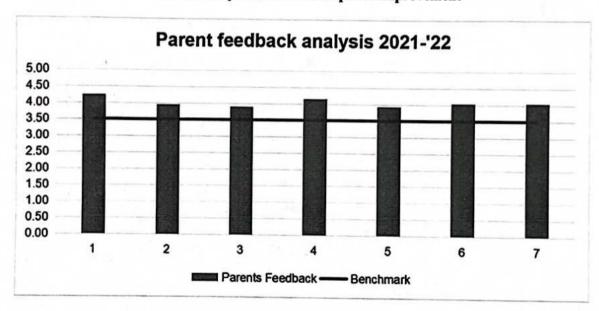


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PARENT FEEDBACK ANALYSIS 2021-'22

	建學	Aca	demic Yea	r 2021-'22	THE REAL PROPERTY.		
Source	Q1	Q2	Q3	Q4	Q6	07	Q8
Parents Feedback	4.24	3.96	3.91	4.15	3.93	4.04	4.05
Benchmark	3.5	3.5	3.5	3.5	3.5	3.5	3.5

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement



Action Taken

All the parents are satisfied with the PEOs and PSOs of the department.

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Vidya Academy of Science & Technology Thalakkottukara P.O.; Thrissur - 680 501

PARENT FEEDBACK - FACILITIES AY 2021-'22 DEPARTMENT OF ECE

Q1	Are you	satisfie	d with t	he infrast	ructure fa					e coll	ege				
Q2				mpetency								tmen	t?		1
Q3				cility for e											
Q4				ss reports											
Q5	Are you	freque	ntly hav	ing conve	rsation w	ith y	our wa	rd a	bout t	he col	lege				
Q6	How do	you rat	e the ge	neral disc	ipline in t	he c	ollege								
Q7	How ofte	en you	visit the	college								IV			1 × 17
Q8	Are you	satisfie	d with	our ward	perform	ance									
Q9	Any other	er com	ments												
Name	Year of graduati on of student	Q1	Q2	Q3	Q4		Q5	(Q6	Q7		Q8		Q9	
Gopi K R	2022		5	5	5	5		5		5	5		5 Nil	- V	
Sivakumar S.	2022		5	5	5	5		5		5	5		5 Nil		
Baby	2022		5	5	5	5		5		5	5		5 Nil		
Joseph	2022		5	5	5	5	7	5		5	5		5 Nil		
Rejitha Unni	2022		5	5	3	5		5		5	5		5 Nil		1
Ajayan	2022		5	5	5	5		5		5	5		5 Nil		1
Shamegha V S	2022		5	5	5	5		5		5	5		5 Nil		
	Carteria													le additional courses to	
Poulose C R	2022	-	5	- 5	5	5		5		5	5			acement	0
Kannadas P	2022	- 4	5	5	5	5	_	5		5	5		5 Nil	(1)	-
Padmini C B	2022		5	5	5	5	_	5		3	5	-	5 Nil		e 3 .
Biji C M	2022		5	5	5	5		5		5	5		5 Nil	Pri	cipal
Kakkassery	2022		5	5	5	_ 5	-	5		5	5		5 Nil	Vidya Academy of S	cience & Technol
Smitha Varghese	2022		5	5	5	5		5		5	5		5 Nil	Thalakkottukara P.(Thrissur - 680
Pramod A k	2022		5	5	5	5		5		5	3		5 Nil		
Veny A	2022		5	5	5	5		5		5	5	5	5 Nil	oi Sc	000
Sudhakaran A K	2022		5	5	5	5		5		5	5		5 Nil	CHY	ence 6
Sheeba Francis	2022		5	5	5	5		5		5	3		5 Nil	10	1311
Thomas P J	2022		5	5	3	5		5		5	5		5 Nil	Thrissur-	580 501
Aboobacker K	2022		5	5	5	5		5		5	5		5 Nil	P.C. Thatak	dtukara 200
Lissy Sebastian	2022		5	5	5	5		5		5	5		5 Nil	1/3/	19/1

	2022	5	5	5	5	5	5	5	5 Give soft skill training
Rasheeda Sakkeer	2022	5	5	5	5	5	5	5	5 Nil
V	2022		5	5	5	5	5	5	5 Nil
N	2022	5	5	5	5	5	5	5	5 Nil
Savitha K	2022	5		3	- 5	5	5	3	5 Nil
Sobha Manoj	2022	5	5		- 5	5	5	5	5 Nil
Hitha Sunil	2022	5	5	5	5	5	5	5	5 Nil
M K Fathima	2022	5	5	5	- 3		5	- 5	5 Nil
Jyotilekshmi	2022	5	5	5		5	5	- 5	5 Nil
Mikhil Madhav	2022	5	5	5	5	5	_	5	5 Nil
Subha Sunil Kumar	2022	5	5	5	5	5	5	5	5 Nil
Sudha P K	2022	5	5	5	5	5	5	_	5 Nil
Leela K V	2022	5	3	5	5	5	5	3	
Deepthi K	2022	5	5	5	5	5	5	5	5 Nil
Bindu Mohandas	2022	5	5	5	5	5	5	5	5 Nil
Vijayalakshmi T K	2022	5	5	3	5	5	5	5	5 Nil
Shegi Prakashan	2022	5	5	5	5	5	5	5	5 Provide AI related courses
Joby K C	2022	5	5	5	5	5	5	5	5 Nil
Girija P S	2022	5	5	5	5 .	5	5	5	5 Nil
Feena George	2022	5	5	5	5	5	5	5	5 Nil
Sheela N	2022	5	5	5	5	5	5	5	5 Nil
Prabha K N	2022	5	3	5	5	5	5	5	5 Nil
Sudha Jayalal	2022	5	5	3	5	5	5	5	5 Nil
Santha Inasu	2022	5	3	5	5	5	5	5	5 Nil
Indhu K P	2022	5	5	5	5	5	5	3	5 Nil
Jaya Vidhyadharan	2022	5	5	5	5	5	5	5	5 Nil
P B Santhosh	2022	5	5	3	5	5	5	5	5 Nil
Jisha Sudheendran	2022	5	3	5	5	5	5	5	5 Nil
Jayalakshmi	2022	5	5	5	5	5	5	5	5 Nil



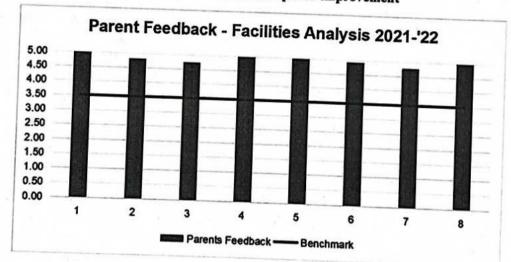
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									5.00
Average		5.00	4.82	4.75	5.00	5.00	4.95	4.78	
Average			اد		5	5	5	5	5 Nil
Ravindran P B	2022	5	-		- 3		5	5	5 Nil
Beena N B	2022	5	5	5	- 5		- 3		5 course
C T Joseph	2022	5	5	5	5	5	-	-	Give training in Robotics
C T I									
	2022	- 3		5	- 5	5	5	5	5 Nil
Mini Biju	2022	- 5		- 3		5	5	3	5 Nil
Nadida V K	2022	5	3	2			- 4	5	5 Nil
Sujitha K B	2022	5	5	5	5		- 3	5	5 Nil
Yamuna K C	2022	5	5	5	5	-	-		

ANALYSIS

250年1月1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1日1		Ac	ademic Y	ear 2021-	122		三种基础	REC II
Source	Q1	Q2	Q3	Q4	Q5	Q6	Q7	00
Parents Feedback	5.00	4.82	4.75	5.00	5.00	4.95	4.78	Q8
Benchmark	3.5	3.5	3.5	3.5	3.5	3.5	3.5	5

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement



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Thalakkottukara P.O.; Thrissur - 680 501

Comment

Most of the parents are satisified with the infrastrucutre, extra-curricular activities and general dicipline of the college. Some of the parents asked for additional courses in various fields.

ALUMNI FEEDBACK RESPONSES AY 2021-22 DEPARTMENT OF ECE

OI	Mention the relevance of the coerciculum in your present job	
O2	As nor year or nerience as a professional, what are the additional skills that a graduate should acquire to work in an industry?	We are
Q)	Indicate how well do you agree with mission and vision of the department?	
04	The year success any changes in themission and vision of the department? (If Yes, specify)	
04	Indicate how well do you agree with each PEOs as an especied outcome for the degree?	
*	S. IPEO I (Design, solve and analyze real-life engineering problems in Engineering)	
	\$2PEO 2 Excel in a professional career as innerators, entrepreneurs or researchers.	
	S.APEO 3[Manifest professional leadership skills, with creative thinking and lifelong learning upholding ethical values.]	
Q6	Do you suggest any changes in the PEO:7 (If Yes, specify)	
07	Indicate how well do you rate the accomplished Programme Outcomes (POs)?	
	7.1 PO1 Engineering knowledge	
	7.2FO2 Problem Analysis	
	7.3 PO3 Design/Development of solutions	
	7.4PO4 Conduct investigations of complex problems	
	7,5 POS Modern tool usage	
9	7.4 PO6 The engineer and society	
	7.7PO7 Environment and sustainability	
	7,8 POR Ethics	
	7.9PO? Individual and Iram work	
	7.1 PO19 Communication	
	7.11 PO11 Project Management and Finance	
	7.12 PO12 Life long learning	
08	Indicate your program's effectiveness in helping you to attain each of the following Programme Specific Outcomes (PSOs)?	
	8.1/PSO Fundamental knowledge and problem analysis	
-	8.2[PSO2 [Develop sustainable solutions to complet engineering problems.]	
	8.3FSO3 [Life long learning and research application]	
O9	Do you suggest any changes in the PSO:7 (If Yes, specify)	
010	Any other comments, that you wish to share with us.	

Timestamp	Name	Year of Graduation	QI	63	Ó	Ót	5.1	53	ស	Q4
								Q5		
5-22-2022 19-02-20	Name of Prince	2021	Coding	Good communication skills	5	No		5	5	No
-22-2022 19-06-11		2021	Embedded	Coding skills	3	No	5.	5	4	No
-22-2022 [9:00:1]	PARTINE PLINESS		Application of coding				115	100	F-12	
5-22-2022 19 10 02	Jeffer Stanley	2021	skills	Leadership quality	4	- 2	4	5	5	
-22-2022 19 13 53		2021	Coding	Venlog	3		5	5	5	
-22-2022 19:20:39		2021	Programming	Team management skills	4			5	5	
-22-2022 19:27:25		2021	VIsi	Management skills	3		5	5	5	
	Gadha Cherumery	2021	Management	Coding skills	4	No	5	5	3	No
5-22-2022 19-40-57		2021	Visi	Technical Knowledge	5		5		5	
			The same of the sa	The state of the s	80		- 2	- 2	729	
L22-2022 19:43:18	Amal Arrevind	2021	Coding	Good technical knowledge	4		5	5	5	No
-22-2022 19:45:39		2021	Programming	Programming	4	No	5	5	5	No
-22-2022 19:48:00	Anish Visivan	2021	Coding	Hands on experience	5		5	5	5	
-22-2022 19:52:05	Anitta	2020	Vlei	Verilog, systems verilog	3	No	5	- 3	2	No No
-22-2022 19:56:10	Rahul Vincent	2020	Vist	Venlog, system venlog	5	No	,	5	5	No
S-22-3022 20 15 03		2020	Application of coding	Good communication skills, Leadership quality, Time mangement	4	No	5	5	5	No
	Yadukrishnan	2018	Digital System Design and Signal processing plays a major role	System Verilog, Design Verification training		No	5	5	5	No
S-22-2022 20:52:49	Acurus Sudheer	2018	Programming	Better communication skills and team managing skills.	4	No	,	1	1	No
L23-2022 19 11:42		2018	Learnt the basic of programming as well as critical thinking	Better communication skills and professionalism	5	No		5	5	No
-23-2022 1925 12		2018	Embedded system, Mathematics, Electronics Circuits helped me to solve real world problems	Programming skills, leadership skills, They should know how to read a datashoot and it's relevance.	5	No	•	5	5	No
	CRISIDNAGOPAL V	2019	Robotics	Hands on Skills and sense to do it	5	No	5	5	5	No

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Timestamp Name	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	7.10	7.11	7.12	A.I	8.2	U	09	Q10
				97			27							Of		- V/	
5-22-2022 19:02:200 lernel Bino	-	5	3		5	3	5	4	5	5	5	1 5	5	1	1 4	No	Nil
5-22-2022 19 06 11 Nirmal Krishna	-	4	4	4	4	4	4	5	4		1	1	-		-	No	
5-22-2022 19 10:02 Jeffrey Stanley	- 5	4	5	4	5	5	5	5	•	1		- 1			+ +	140	Nil
5-22-2022 19 13:53 Frajo Johnson	5		5	4	•	5	4	5	1	1	-		-			_	_
5-22-3022 19 20 39 Linn James	3	5	5	5	5	- 5	- 5	4	- 1	-	- 1		-	-		_	_
5-22-2022 19 27 25 Lakshmi K Gopi	5	4	5	5	5	- 5	- 1	•	1			-		,	,	-	_
5-22-2022 19:34 11 Godha Cherumery	3	5	5	- 5	1	1	1	-	-		-	-:-	,	,	- 3	No	Nil
5-22-2022 19:40:57 Anjana P	5	4	5	3	3	- 5	- 5	- 1	· -		1		,	3	3	-	_
5-22-3022 19-43:18 Amil Aravind	4 -	5	5		5	5	5	5	5	5	5		5				
-22-2022 19-45-39 Avecna K V	5	5	4	5	4											1.	-
22-2022 19-48-00 Anjah Vijeran	5	4	5	5	5	3	5	5	- 5	1	1	-				No	Nil
-22-2022 19 52:05 Anitto	2	2	1			,	-		-		-	-	,	,	,	-	
22-2022 19:56 10 Rahul Vincent	3	5	5	-	+	+					1	2)	,	,	No	Mil
-22-2022 20 15:03) Henna Devid	5	5	- 1		- (-			,	,	,	5	3	- 5	No	Nil
Y nAukziehenn -22-2022 20 33 56 Gepinsthan	,			-		-	•		,	,	,	,	,	-	,	No	NGI
22-2022 20:52 49 Aparna Sudheer	1	1	-				,		- 5		3	5		5	5	No	Nil
23-2022 19:11:42 Kourthana	-	-	-:-	-	- 1											No	Nil
23-2022 19:25 12 Aftab Ashraf Av	- 5	1		-		3			5	5	5	5	5	5	5	No	MI
23-2022 19-38-42 KRISHINAGOPAL V	1	1		-		,	,	_ 5		5	5	5	4	5	5	No	Nil
			,	,	,				5	5	5	5	5	5	5	No	Nil
atage	413	413	400	413	4.00	3.86	3.00	480	450	400	410	410	188	40	400		



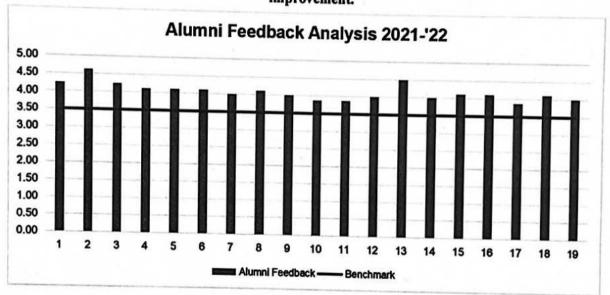
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Source	Q3	F 4	- 4	-	All Printers	and the same	Aca	demic	Year?	2021-12	22	THE PARTY OF	CO CONTRACT	WATER STATE OF	NAME OF TAXABLE	THE SECTION	100000	STATE OF THE PARTY	77700
Alumni	ŲS	5.1	5.2	5.3	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	7.1	7.11	7.12	8.1	8.2	8.3
Feedback	4.25	4.63	4.25	4.13	4.13	4 13	400	412	4.00	2.00					VALUE NOTE:	operum.			0.0
Benchmark	3.5	3.5	35	2.5	2.5	2.6	3.5	3.5	4.00	3.88	3.88	4.00	4.50	4	4.13	4.13	3.88	4.13	4.

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement.



Comments

All students are satisfied with the vision, mission and PSOs of the department.

Many students suggested to have an additional course in Soft skills.

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EMPLOYER FEEDBACK RESPONSES AY 2021-22 (2018-2022 Batch) DEPARTMENT OF ECE

~-	DEPARTMENT OF ECE
QI	How many graduates have you hired from this department in the past 5 years (approx.)
2	According to your opinion, what are the additional skills required for the graduates which are in demand in your company? Are you satisfied with the performance of the graduates blockers this best in the state of the graduates which are in demand in your company?
3	Are you satisfied with the performance of the graduates hire from this institution? Mention your company? Indicate how well do you agree with mission and which a feet how the state of the graduates here.
4	Indicate how well do you agree with mission and vision of the department?
5	I mark at now well do you agree with each DE Co. as an annual a
	5.2 PEO 2 [Excel in a professional career as innovators, entrepreneurs or researchers]
	and the second s
	5.3 PEO 3[Manifest professional leadership skills, with creative thinking and lifelong learning upholding ethical values.] Do you suggest any changes in the PEOs? (If Yes, specify)
5	Do you suggest any changes in the PEOs? (If Yes, specify)
	Indicate how well do you rate the accomplished Programme Outcomes (POs)?
	7.1 PO1 Engineering knowledge
	7.2 PO2 Problem Analysis
	7.3 PO3 Design/Development of solutions
	7.4 PO4 Conduct investigations of complex problems
	7.5 PO5 Modern tool usage
	7.6 PO6 The engineer and society
	7.7 PO7 Environment and sustainability
	7.8 POS Ethics
	7.9 PO9 Individual and team work
	7.1 PO10 Communication
	7.11 Old Police Communication
	7.11 PO11 Project Management and Finance 7.12 PO12 Life long learning
	Talletong learning
	Indicate your program's effectiveness in helping you to attain each of the following Programme Specific Outcomes (PSOs)?
	8.1 PSO1 [Fundamental knowledge and problem analysis]
	8.2 PSO2 [Develop sustainable solutions to complex engineering problems]
_	6.5] PSO3 Life long learning and research applications
	Do you suggest any changes in the PSOs? (If Yes, specify)
	Any other comments, that you wish to share with us.

Timestamp	Name	Designation	Company	01	O2						
3-17-2022 17:16:37	Thomas S	CEO	Digital Core Technologies Pvt Ltd		they get bit more practical skills and communication	Q3 Yes, very much	Q4	5.1	5.2	5.3	Q6
3-17-2022 17:16:49	Amith Raman	CEO	Inker Robotics	One.	and Leadership	Yes	4	4	4		4 Nothing Specific
3.10.2022.7.20.44		Associate	Christ College of			Yes, Dedicated and			4		3 No
3-19-2022 7:39:54 verage	Or. Caren Babu	Professor and HO	DEngineering		1 Interpersonal skills	hardworking	of Science		1		5 No

Thrissur-680 501 P.O. Thalakkottukara

Vidya Campus

Principal

Vidya Academy of Science & Technology
Thalakkottukara P.O.: Thrissur - 680 501

Timestamp	Name		Name of the Company	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	7.1 0	7.11	7.12	8.1	8.2	8.3	Q9	Q10
3-17-2022 17:16:37	Thomas S		Digital Core Technologies Pvt Ltd	4	3	3	3	4	3	4	4	4	4	3	3	4	4	4	Nil	Nil
3-17-2022 17:16:49	Amith Raman	CEO	Inker Robotics	4	4	4	4	4	4	4	4	4	4	4	5	3	4	3	Nil	Nil
3-19-2022 7:39:54	Dr. Caren Babu		Christ College of Engineering	5	5	5	5	4	5	5	5	4	4	5	5	5	5	5	Nil	Nil

Average

4.00

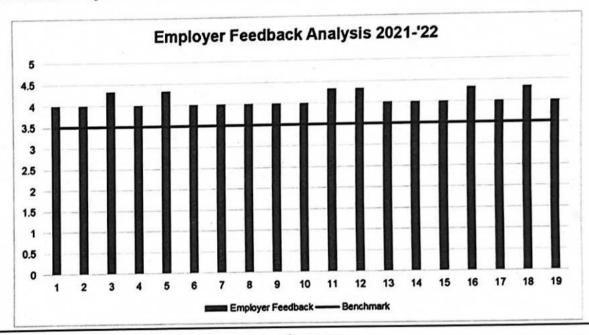


Principal*
Vidya Academy of Science & Technology
Thalakkottukara P.O.; Thrissur - 680 501

Employer Feedback Analysis 2021-'22

and the second second	Series of the Sa	en del relativo	a describer	CONTRACTOR	E4500	and with the	COLD DE LOS A	andami	e Vear	2021-22	PERMIT	1/2 STATE			1611		PHIS TO		
Courses	04	DEO1	PEO2	PEO3	PO1	PO2	PO3	PO4	10000000000000000000000000000000000000	Barrier Waller Co. Co.		PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO:
Source	Q+		LUZ	LOS	18.71														
Employer		400	4.33	4.00	4.33	4.00	4.00	4.00	4.00	4.00	4.33	4.33	4.00	4.00	4.00	4.33	4.00	4.33	4.00
Feedback	4	4.00	4.33	4.00	4.33	4.00	7.00	2.5		3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
Renchmark	3.5	1 3 5	35	3.5	3.5	1 3.5	3.5	3.5	3.5	3.3	3.3	3.5						Mark Commence of the last	

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement



Comments

All Employers are satisfied with the vision and mission of the department.

They suggested to have an additional course in Soft skills.

-6hm



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Phone: +91-4885-287751, 287752, Fax: 288366

ACTION TAKEN REPORT ON FEEDBACK ANALYSIS

(ACADEMIC YEAR 2021-2022)

The institution actively seeks feedback from all stakeholders, (students, parents, employers, alumni). Upon gathering this feedback, it undergoes categorization and department-specific analysis. Subsequently, the analyzed feedback is compiled and presented to the institution head. As per the analysis report, the principal proceeds to undertake suitable actions to resolve identified issues and concerns.

The following actions were recommended on the feedback given by the students, parents, alumni and employers:-

- 1. Many stakeholders highlighted the importance of value-added courses to boost students' employability. In response, more number of courses tailored to the specific needs of each department are offered.
- 2. Parents and students expressed concerns about preparing students for interviews. In response, the placement cell organized pre-placement talks to better equip students for the recruitment process.
- 3. Parents and students expressed concerns about on-campus placements. In response, the placement cell has successfully attracted several core companies to recruit students from all branches

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Phone: +91-4885-287751, 287752, Fax: 288366

From,

The Principal Vidya Academy Of Science and Technology, Thalakkottukara 17.01.2023

To,

The Dean (Academics)

APJ Abdul Kalam Technological University

Dear Dr. Vinu Thomas,

Subject: Submission of Feedback Analysis from Stakeholders for the academic year 2021-22

As part of our ongoing efforts to improve the quality of education and services provided by our institution, we have conducted a comprehensive feedback analysis from various stakeholders, including students, alumni, parents and industry partners. I am writing to present the findings and insights gathered from this analysis for your review and consideration. Please refer the report attached with this letter.

Thank you for considering this feedback analysis. We look forward to your guidance and support in taking these initiatives forward.

Sincerely,

Dr.Saji CB

Principal

Vidya Academy Of Science and Technology,

Thalakkottukara

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Analysis of feed back from stakeholders for the academic Year **2021-22**

1.Student Exit feedback

	STUDENT EXIT FEEDBACK RESPONSES
	Academic Year (2021-'22 from (2018-22)Batch of students
Q1	Indicate how well you agree with the vision and mission of the department?
Q2	Do you suggest any changes in the vision and mission of the department?
Q3	Indicate your program's effectiveness in helping you to attain each of the following POs 3.1 PO1 Engineering knowledge
	3.2 PO2 Problem Analysis
	3.3 PO3 Design/Development of solutions
	3.4 PO4 Conduct investigations of complex problems
	5.5 PO5 Modern tool usage
	1.6 PO6 The engineer and society
	3.7 PO7 Environment and sustainability
	8.8 POS Ethics
	9 PO9 Individual and team work
	3.1 PO10 Communication
	11 PO11 Project Management and Finance
	12 PO12 Life long learning
	12 PO12 Life long learning
Q4	Indicate your program's effectiveness in helping you to attain each of the following PSOs
	1.1 PSO1 [Fundamental knowledge and problem analysis]
	1.2 PSO2 [Develop sustainable solutions to complex engineering problems.].
	1.3 PSO3 [Life long learning and research applications]
Q5	Do you suggest any changes in PSOs?
Q6	List a few additional courses that you wish to include as part of B.Tech program which you think are important for building up a good career.

Q7	Feedback on infrastructure facilities
7.1	Library
7.2	Laboratory
7.3	Computer Centre
7.4	Internet
7.5	WiFi
7.6	Overall Infrastructure
Q8	Feedback on common services
	Has the Placement & Training Cell provided sufficient training for placements? Has the Placement & Training Cell provided on/off campus placement opportunities?
	Has the administrative department provided necessary support?
	Have you been motivated for becoming an entrepreneur?
8.5	Availability of opportunities in the Department for Co and Extra curricular services?
8.6	Whether your grievances if any were properly addressed?
8.7	Are you satisfied with the transportation facilities provided by College?
8.8	Are you satisfied with the Canteen / Cafeteria facilities provided by College?
8.9	Do you feel proud for being associated with VAST?



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													Acad	emic	Year	2021-	22														
Source	Ql	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.1 0	3.11	3.12	4.1	4.2	4.3	7.1	7.2	7.3	7.4	7.5	7.6	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	1
Student Exit	Ì																														
Feedback	5	4.09	4.15	4.15	4.08	4.01	4.03	4.29	4.14	4.38	4.14	4.15	4.43	4.33	4.42	4.33	4.89	4.76	4.73	4.63	4.6	4.68	5	5	5	5	5	5	5	5	L
Benchmar																															
k	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3

2.Alumni feedback

	ALUMNI FEEDBACK RESPONSES
	Academic Year 2021-22
Q1	Mention the relevance of the curriculum in your present job
Q2	As per your experience as a professional, what are the additional skills that a graduate should acquire to work in an industry?
Q3	Indicate how well do you agree with mission and vision of the department?
Q4	Do you suggest any changes in the mission and vision of the department? (If Yes, specify)
Q5	Indicate how well do you agree with each PEOs as an expected outcome for the degree?
5.1	PEO 1 [apply fundamental technical knowledge and skills to find creative solutions to technological challenges]
5.2	PEO 2 [effective communication, leadership, team work and service while exhibiting high ethical and professional standards]
5.3	PEO 3[lifelong learning through professional activities]
Q6	Do you suggest any changes in the PEOs? (If Yes, specify)

_	
Q7	Indicate how well do you rate the accomplished Programme Outcomes (POs)?
7.1	PO1 Engineering knowledge
7.2	PO2 Problem Analysis
7.3	PO3 Design/Development of solutions
7.4	PO4 Conduct investigations of complex problems
7.5	PO5 Modern tool usage
7.6	PO6 The engineer and society
7.7	PO7 Environment and sustainability
7.8	POS Ethics
7.9	PO9 Individual and team work
7.1	PO10 Communication
7.11	PO11 Project Management and Finance
7.12	PO12 Life long learning
Q8	Indicate your program's effectiveness in helping you to attain each of the following Programme Specific Outcomes (PSOs)?
8.1	PSO1 [Achieve excellence in planning, analysis and designs with proper management and construction techniques]
8.2	PSO2 [expertise in multidisciplinary environment, effective communication, leadership, team work]
8.3	PSO3 [Life long learning and research applications]
Q9	Do you suggest any changes in the PSOs? (If Yes, specify)
Q10	Any other comments, that you wish to share with us.



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					Al	LUMN	II FEE	EDBA	CK Al	NALY	SIS 20	21-22							
							Aca	demic	Year :	2021-2	2								
Source	Q3	5.1	5.2	5.3	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	7.1	7.11	7.12	8.1	8.2	8.3
Alumni	4.70				4.70	_		_	4.60		4.70			_					4.70
Benchmark	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
The feedback ratings are all on a 5-point scale. All POs except PO8 are greater than 70%, indicating satisfactory achievement										ıent.									
						Still	there	is sco	pe for	impro	vemer	ıt.							
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		1	2 3	4	5	6	7	8	9 1) 11	12	13	14	15 1	16 17	7 18	19		

3.Parent feedback on facilities

	PARENT FEEDBACK - FACILITIES
	AY 2021-22
01	Are you satisfied with the infrastructure facilities available in the college
Q1 Q2	How do you rate the competency and sincerity of the teachers of the department?
Q3	How do you rate the facility for extra-curricular activities
Q4	Are you getting progress reports regularly
Q5	Are you frequently having conversation with your ward about the college
Q6	How do you rate the general discipline in the college
Q 7	How often you visit the college
Q8	Are you satisfied with your ward performance
Q9	Any other comments



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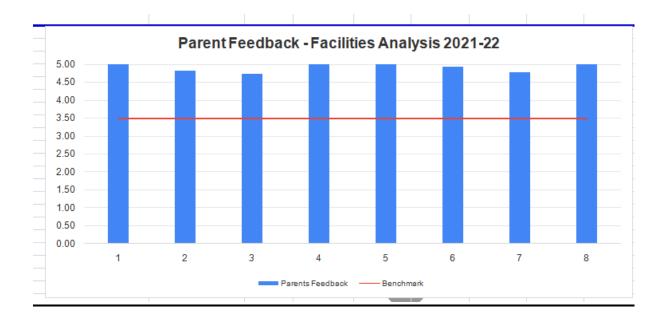
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		ANAI	LYSIS					
		Acaden	nic Year 202	21-'22				
Source	Q1	Q2	Q3	Q4	Q5	Q6	Q 7	Q8
Parents Feedback	5.00	4.82	4.75	5.00	5.00	4.95	4.78	5
Benchmark	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5

All the feedback values are in 5 point scale. The values are all above 70% and attainment is satisfactory. Still there is scope for improvement





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4.Employer feedback

	FUDI OVED FEEDDAGY					_					
	EMPLOYER FEEDBACK					_					
	AY 20121-22(2017-2021 Batch)					_					
01	U					_					
Q1	How many graduates have you hired from this department in the past 5 years (approx.)		2			_					
Q2 Q3	According to your opinion, what are the additional skills required for the graduates which are in demand		ny:			_					
<u>U3</u>	Are you satisfied with the performance of the graduates hire from this institution? Mention your comment	nere.									
Q4 Q5	Indicate how well do you agree with mission and vision of the department?										
ųэ	ndicate how well do you agree with each PEOs as an expected outcome for the degree?										
	5.1 PEO 1 [apply fundamental technical knowledge and skills to solve engineering problems]										
	5.2 PEO 2 [Eeffective communication, leadership, team work and service while exhibiting high ethical and pr					_					
	5.3 PEO 3[continuelifelong learning through professional activities andtraining and take up higher education	r, engage inre	search			_					
Q6	Do you suggest any changes in the PEOs? (If Yes, specify)					_					
Q7	Indicate how well do you rate the accomplished Programme Outcomes (POs)?					_					
	7.1 PO1 Engineering knowledge										
	2 PO2 Problem Analysis										
	PO3 Design/Development of solutions										
	7.4 PO4 Conduct investigations of complex problems					_					
	7.5 PO5 Modern tool usage										
	7.6 PO6 The engineer and society										
	7.7 PO7 Environment and sustainability										
	7.8 PO8 Ethics										
	7.9 PO9 Individual and team work										
	7.1 PO10 Communication										
	7.11 PO11 Project Management and Finance										
	7.12 PO12 Life long learning										
Q8	Indicate your program's effectiveness in helping you to attain each of the following Programme Specific	<u> Dutcomes (PS</u>	(Os)?								
	8.1 PSO1 [Engineering Knowledge]										
	8.2 PSO2 [Expertise in Multidisciplinary Environment.]										
	8.3 PSO3 [Lifelong Learning & Responsibility]										
Q9	Do you suggest any changes in the PSOs? (If Yes, specify)										
Q10	Any other comments, that you wish to share with us.					_					
					-						

7.1	PO10 Communication
7.11	PO11 Project Management and Finance
7.12	PO12 Life long learning
Q8	Indicate your program's effectiveness in helping you to attain each of the following Programme Specific Outcomes (PSOs)?
8.1	PSO1 [Fundamental knowledge and problem analysis]
8.2	PSO2 [Develop sustainable solutions to complex engineering problems]
8.3	PSO3 [Life long learning and research applications]
Q9	Do you suggest any changes in the PSOs? (If Yes, specify)
Q10	Any other comments, that you wish to share with us.

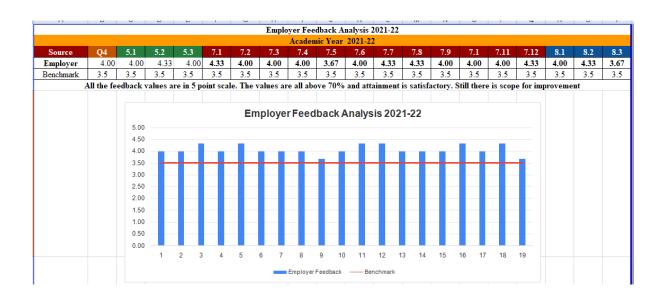


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Key Findings:

1. Curriculum and Course Content:

- o **Strengths:** Stakeholders appreciated the comprehensive and extensive curriculum, particularly noting the inclusion of industry-relevant skills and knowledge.
- Areas for Improvement: There is a notable demand for more practical, hands-on learning experiences and the integration of emerging technologies into course content.

2. Teaching and Learning:

 Strengths: The expertise and dedication of the faculty were highly praised by stakeholders. Interactive and engaging teaching methods were also highlighted as positive aspects.

3. Infrastructure and Resources:

Strengths: The availability of state-of-the-art facilities and resources was well-received.

4. Student Support Services:

- o **Strengths:** Career services and counseling were commended for their effectiveness in supporting student career development and well-being.
- o **Areas for Improvement:** Enhanced mental health support services and streamlined administrative processes were identified as needing attention.



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5. Industry Collaboration:

- Strengths: The institute's partnerships with industry were recognized as a significant strength, providing valuable internship and job placement opportunities.
- o **Areas for Improvement:** Stakeholders recommended expanding these collaborations to include more guest lectures, workshops, and real-world project opportunities for students.

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And

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Thrissur - 680501



VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY Admin <vidyathrissur@ktu.edu.in>

Approval of alternate/additional MOOC course- BTech CSE-Honours- Reg

VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY Admin <vidyathrissur@ktu.edu.in>

Mon, Jan 23, 2023 at 4:33

To: Dean Academics - APJAKTU <deanacademics@ktu.edu.in>, "Academics ktu.edu.in" <academics@ktu.edu.in>

Sir/Madam,

Sub: Request for approval of NPTEL MOOC course for B. Tech CSE -Honours -reg.

Based on the feedback received from students, there is an urgent request for the approval of a NPTEL MOOC course for 2019 admission batch BTech-CSE honours students (Bucket 2 - Machine Learning).

The University has already published a list of approved MOOC courses that the BTech Honours (2019 admission batch) students could take as part of their curriculum. The list of such courses, approved for the Honours Degree of Computer Science and Engineering Department doesn't have an equivalent MOOC course for B.Tech Honours course titled "CST497 REINFORCEMENT LEARNING"

However, another course, identified as a 12 weeks MOOC course, for which the registration is now open by NPTEL/ SWAYAM (open upto the last week of January, 2023) are as follow: Course Name: "Reinforcement Learning" - IITM (Prof. Balaraman Ravindran, Professor in Computer Science at IIT Madras and Mindtree FacultyFellow) Link: https://onlinecourses.nptel.ac.in/noc23 cs23/preview.

Corresponding B.Tech Honour course in the syllabus is: CST497 REINFORCEMENT LEARNING (B.Tech Honours - Bucket 2 Specialization - Machine Learning). Above 85% of the contents of the honour course syllabus is matched with the contents of the NPTEL MOOC course.

The report for approval of NPTEL MOOC course equivalent to B.Tech Honours course is attached herewith.

In this regard, we request you to kindly approve of the course as mentioned above at the earliest, to facilitate the students who are pursuing B.Tech Honours in CSE Department (Bucket 2 Specialization-Machine Learning).

Yours faithfully

Dr. Saji C.B **Principal**

VIDYA ACADEMY OF SCIENCE & TECHNOLOGY Thalakkottukara. P.O. Thrissur - 680501

Dr. Saji C.B 9946669773 **Principal** Vidya Academy of Science and Technology Thalakkottukara PO **Thrissur 680 501** Tel: 04885 287751 / 52

Ext: 123 Mob:9946669773

"Progress Through Education"

2 attachments

1 of 2



Syllabus comparison MOOC course B.Tech Honours course (1).pdf 363K



PRINCIPAL VIDYA ACADEMY OF SCIENCE & TECHNOLOGY Thalakkottukara. P.O. Thrissur - 680501

2 of 2



VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY Admin <vidyathrissur@ktu.edu.in>

MCA/ MBA - additional list of MOOC - Orders issued- reg

3 messages

Academics ktu.edu.in <academics@ktu.edu.in>

To: KTU Affiliated Colleges <colleges@ktu.edu.in>

Tue, Jan 31, 2023 at 4:07 PM

Cc: Coordinator IQAC <coordinator_iqac@ktu.edu.in>, Dean Academics - APJAKTU <deanacademics@ktu.edu.in>, Asst Academics26 <asstacademics26@ktu.edu.in>, Mahesh S S <asstacademics2@ktu.edu.in>, SO2 Academics <so2academics@ktu.edu.in>

Sir/ Madam

Kindly see the attachments.

Regards

Academic Section KTU

visit our website: www.ktu.edu.in

Need a good Email Signature? Try a green email signature - Zero Due Design.co.uk

2 attachments

247-2023-KTU_1.pdf

179K

32-2023-KTU - MBA MOOC (2).pdf

114K

VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY Admin

<vidyathrissur@ktu.edu.in>

To: principal@vidyaacademy.ac.in, cbsaji@vidyaacademy.ac.in

Tue, Jan 31, 2023 at 4:15

PM

[Quoted text hidden]

With Regards, **Principal**

Dr. Saji C.B 9946669773 **Principal** Vidya Academy of Science and Technology Thalakkottukara PO **Thrissur 680 501**

Tel: 04885 287751 / 52 Ext: 123 Mob:9946669773

"Progress Through Education"

2 attachments

247-2023-KTU_1.pdf 179K

32-2023-KTU - MBA MOOC (2).pdf

114K



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VIDYA ACADEMY OF SCIENCE & TECHNOLOGY Thalakkottukara. P.O.

Thrissur - 680501

VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY Admin

<vidyathrissur@ktu.edu.in> To: reji.c.j@vidyaacademy.ac.in Tue, Jan 31, 2023 at 4:46

PM

[Quoted text hidden]

2 attachments



247-2023-KTU_1.pdf 179K



32-2023-KTU - MBA MOOC (2).pdf



PRINCIPAL **VIDYA ACADEMY OF SCIENCE & TECHNOLOGY** Thalakkottukara. P.O. Thrissur - 680501



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016
Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

File Ref.No.KTU/ASST6(ACADEMIC)/1327/2022

APJ Abdul Kalam Technological University Thiruvananthapuram

Abstract

Academic - Approval of additional list of MOOC - MCA (Two Year) Programme - 2020 Regulations - reg

ACADEMIC SECTION

U.O.No. 247/2023/KTU

Thiruvananthapuram, Dated: 31.01.2023

Read:-Minutes of the meeting of the Board of Studies (Information Sciences) held on 29/11/2022

ORDER

Vide reference cited above, the Board of Studies (Information Sciences), has recommended an additional list of courses to be included as MOOC for MCA (Two Year) Programme, 2020 Regulations.

As the colleges demand the list of MOOC for scheduling their classes, considering the urgency, the Vice Chancellor has approved the MOOC list recommended by the Board of Studies (Information Sciences) by invoking 14(5) of the University Act subject to ratification by the Academic Council.

The additional list of MOOC for MCA (Two Year) Programme, 2020 Regulations is attached as annexure.

And

Dr. VINU THOMAS *

Dean (Academic)

^{*} This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.

sl n	o Course Id	Course Code	Discipline	Course Name	Institute
	1 noc23-cs02	MCAM091	Computer Science & Engineering	Introduction to programming in C	IITK
	2 noc23-cs15	MCAM092	Computer Science and Engineering	Programming, Data Structures And Algorithms Using Python	CMI
	noc23-cs41	MCAM093	Computer Science and Engineering	Data Base Management System	IITKGP
4 noc23-cs16		MCAM094	Computer Science and Engineering	Design and analysis of algorithms	CMI
5	noc23-cs11	MCAM095	Computer Science and Engineering	Machine Learning,ML	KTH Royal Institute of Technology
6	noc23-cs17	MCAM096	Computer Science and Engineering	Data Science for Engineers	IITM
7 noc23-cs43		MCAM097	Computer Science and Engineering	Data Mining	IITKGP
8	noc23-cs42	MCAM098	Computer Science and Engineering	Cloud Computing	IITKGP
9	noc23-cs27	MCAM099	Computer Science and Engineering	Cloud Computing and Distributed Systems	IITK
10	noc23-cs65	MCAM100	Computer Science and Engineering	Foundation of Cloud IoT Edge ML	IITP
11	noc23-cs40	MCAMIUI	Computer Science and Engineering	Introduction To Soft Computing	IITKGP
12	noc23-cs25		Computer Science and Engineering	User-centric Computing for Human-Computer Interaction	IITG





13	noc23-ge05	MCAM103		Introduction to Research	IITM
14	noc23-cs22	MCAM104	Computer Science and Engineering	Discrete Mathematics	IIT Ropar
	noc23-ma24	MCAM105	Mathematics	Probability And Statistics	IITKGP
	22 20	MCAM106	Computer Science and Engineering	Getting Started with Competitive Programming	IIT Gandhinagar
16		MCAM107	Computer Science and Engineering	Problem Solving Through Programming In C	IITKGP
17		MCAM108	Computer Science	Programming in Modern C++	IITKGP
18	noc23-cs49	MCAM109	Computer Science	Programming In Java	IITKGP
	noc23-cs20	MCAM110	Computer Science and Engineering	The Joy of Computing using Python	IIT Ropar
20	noc23-cs29	ming to be the MCAM111	Computer Science and Engineering	Introduction to Database Systems	IITM
	noc23-cs18	MCAM112	Computer Science and Engineering	Introduction to Mach	ine IITM
1	noc23-cs08	MCAM113	Computer Science	Data Analytics with Python	Site & SilTR
	oc23-cs56	MCAM114	Computer Science and Engineering	Deep Learning	IITKGP
	oc23-cs24	MCAM115	Computer Science and Engineering	e Deep Learning - IIT	IIT Rop

PO. Thalakkottukara

And.

26	noc23-cs23	AAC AAATTA	Computer Science and Engineering	Reinforcement Learning	штм
27	noc23-cs51	MCAM117	Computer Science and Engineering	Introduction To Internet Of Things	IITKGP
28	noc23-cs05	MCAM118	Computer Science and Engineering	An Introduction to Artificial Intelligence	IITD
29	noc23-cs09	MCAM119	Computer Science and Engineering	Artificial Intelligence: Knowledge Representation And	IITM
30	noc23-cs19	MCAM120	Computer Science and Engineering	Social Networks	IIT Ropar
31	noc23-cs13	MCAM121	Computer Science and Engineering	Privacy and Security in Online Social Media	п штн
32	noc23-cs44	MCAM122	Computer Science and Engineering	Ethical Hacking	IITKGP
33	noc23-cs46	MCAM123	Computer Science and Engineering	Object Oriented System Development Using UML, Java And Patte	IITKGP
34	noc23-cs48	MCAM124	Computer Science and Engineering	Computer Networks Internet Protocol	And IITKGP
35	noc23-cs35	MCAM125	Computer Science and Engineering	e Advanced Computer Networks	r IIT Indore IIT Gandhinag
36	noc23-cs07	MCAM126	Computer Science and Engineering		er IITD
37	noc23-cs57	MCAM127	Computer Scien and Engineering	II Ombiler Decide	IITKGF
38	noc23-cs47	MCAM128	Computer Scienand Engineering	Applications	s IITKG

Po Thalakkottukara * Vidya