

Vazhakulam P.O., Muvattupuzha Ernakulam Dist., Kerala - 686 670 Tel: 0485 2262211 / 44 Email:vjcet@vjcet.org www.vjcet.org

Metric 1.4.2

Feedback System

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STUDENTS SAMPLE FEEDBACK FORM

Responses cannot be edited

Overall, are you satisfied with:

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF CIVIL ENGINEERING Exit Survey Form

* Indicates required question
Name of the Student *
Doni Biju
Year of Graduation *
2023
Register No
VJC19CE030
A whi
Address
Kumpuckal house, vannappuram PO, thodupuzha
Phone Number
9447055350
e water
E-Mail id donibiju619@gmail.com
1. Assessment of Knowledge, Skills, Abilities and Attributes acquired at Viswajyothi College. Please rate each of the following Knowledge, skills, abilities, attitudes (K, S, A) or attribute in terms how well Viswajyothi college inculcated them in your education.

1. [Basic knowledge in mathematics, science, engineering and humanities.	
•	Extremely Satisfied	
0	Satisfied	
0	Somewhat	
2. 4	ability to identify, design, analyze and solve civil engineering problems.	
•	Extremely Satisfied	
0	Satisfied	
0	Somewhat	
3. D	esign / development of complex engineering problems and their solutions.	
•	Extremely Satisfied	
0	Satisfied	
0	Somewhat	
		Activat
		Go to DC
4. Us	e of research-based knowledge and research methods.	
	Extremely Satisfied	
0	Satisfied	
0	Somewhat	
5. De	monstrate the ability to apply advanced technologies to solve contemporary and ems.) new
● E	xtremely Satisfied	
O 5	satisfied	
(s	omewhat	
6. Aw	areness to apply engineering solutions in global, national, and societal contexts.	
● E	xtremely Satisfied	
) s	atlafied	Activ
) s	omewhat	Go to I

	Understanding professional engineering solutions in societal and environmental conte	
•) Extremely Satisfied	
0	Satisfied	
0	Somewhat	
8 . t	Understanding of professional and ethical responsibilities.	
•	Extremely Satisfied	
0	Satisfied	
0	Somewhat	
9. A	Ability to function as an effective member in multi-disciplinary teams.	
(1)	Extremely Satisfied	
0	Satisfied	
0	Somewhat	Activa
		Goto Dr
10. F	Proficiency in English language in both communicative and technical forms.	
(0)	Extremely Satisfied	
-	Satisfied	
3		
0	Somewhat	
0	Somewhat	
0	Somewhat	
	Somewhat Demonstrate the ability to choose and apply appropriate resource management tech	nn iq ues.
11. 0		nn ìq ues.
11. [Demonstrate the ability to choose and apply appropriate resource management tecl	nn ìq ues.
11.0	Demonstrate the ability to choose and app ly appropriate resource management tecl Extremely Satisfied	nn ìq ues.
11.0	Demonstrate the ability to choose and apply appropriate resource management tech Extremely Satisfied	nn ìq ues.
11.0	Demonstrate the ability to choose and apply appropriate resource management techniques. Extremely Satisfied Satisfied Somewhat	
11. [Demonstrate the ability to choose and apply appropriate resource management tech Extremely Satisfied	
11. C	Demonstrate the ability to choose and apply appropriate resource management tech Extremely Satisfied Satisfied Somewhat Capable of self-education and a clear understanding of the value of updating their profiviedge to engage in life-long learning.	
11. C	Demonstrate the ability to choose and apply appropriate resource management tech Extremely Satisfied Satisfied Somewhat Capable of self-education and a clear understanding of the value of updating their profiviedge to engage in life-long learning. Extremely Satisfied	essional
11. C	Demonstrate the ability to choose and apply appropriate resource management tech Extremely Satisfied Satisfied Somewhat Capable of self-education and a clear understanding of the value of updating their profiviedge to engage in life-long learning.	

15. Ability to liftegrate theory and practice to construct s	oftware systems of varying complexity.
Extremely Satisfied	
Satisfied	
O Somewhat	
14. Ability to apply skills, tools and mathematical technic systems.	ques to analyze, design and model complex
Extremely Satisfied	
Satisfied	
Somewhat	
15. Ability to design and manage small-scale projects to o	levelop a career in civil Engineering.
Extremely Satisfied	
○ Satisfied	
Somewhat	Activ
 Assessment of the Learning Environment at Viswajyothi Please indicate your satisfaction concerning the following: Viswajyothi College. 	College aspects with respect to your experience at
L. Quality of instruction and support for learning provided b	y the faculty members in:
cience & Humanities	The state of the s
Extremely Satisfied	
Satisfied	
Somewhat	
vil Engineering	
Extremely Satisfied	
Satisfied	
Somewhat	Activa
	Go to PC

Ge	eneral Engineering(Other Departments)	
V	Extremely Satisfied	
	Satisfied	
	Somewhat	
В.	Quality of advice by the faculty with respect to:	
Ac	ademic planning	
~	Extremely Satisfied	
	Satisfied	
	Somewhat	
Ca	reer planning	
~	Extremely Satisfied	
	Satisfied	Activa:
	Somewhat	Go to PC
C. (Quality of Curriculum	
^		
Sut	ject matter based	
\checkmark	Extremely Satisfied	
	Satisfied,	
	Somewhat	
Pro	ject / Task oriented	
Ø	Extremely Satisfied	
	Satisfied	
	Somewhat	
Admi	torial resources qualitability	
	terial resources availability	
	Extremely Satisfied	*
	Setisfied	Actival Go to PC
E.	Somewhat	40.40.4

D. Quality of the facilities:	
Classrooms	
Extremely Satisfied	
Satisfied	
Somewhat	
Science laboratories	
Extremely Satisfied	
Satisfied	
Somewhat	
Engineering Laboratories	
Extremely Satisfied	
Satisfied	
Somewhat	Activa
	Go to PC
Computing facilities	
Extremely Satisfied	
Satisfied	
Somewhat	
Assessment of Support Services Please rate the quality of services provided by the listed offices.	
A. Academic Services:	
Admissions	
Extremely Satisfied	
Satisfied	
Somewhat	
	Activa

Placement & Haining office	
Extremely Satisfied	
Satisfied	
Somewhat	
Libraries	
Extremely Satisfied	
Satisfied	
Somewhat	
B. Administrative Offices:	
Administrative services in your department	
Extremely Satisfied	
Satisfied	Activa
Somewhat	Go to Po
A description of the second se	
Administrative offices in the college	
Extremely Satisfied	
Satisfied	
Somewhat	
C. Other Services:	
Health services	
Extremely Satisfied	
Satisfied	
Somewhat	
Food services (Canteen)	
Extremely Satisfied	
Satisfied	Activa
Somewhat	Go to P

Par	rking	
V	Extremely Satisfied	
	Satisfied ,	
	Somewhat	
		P Sand Barrier
Kec	reation and athletics	
	Extremely Satisfied	
\checkmark	Setisfied	
	Somewhat	
	eneral Assessment se answer the following questions:	
A.Ple civil etc)	ease list some very important skills that you think you had achieved from B. Tech pro engineering at Viswajyothi College(Programming skills, Leadership skills, Entrepre	gram in * neurial skills
utuj		Activat
8.Pte	rase write down any comments or suggestions that you think will improve the B.Tec vil engineering at Viswajyothi College (Extra subjects, Additional Labs, Modern Too	Go to PC
÷	STOTHI COLLEGE OF THE SUBJECTS, AUGILIONAL LADS, MODERN TOO	is etc)

VISWAIYOTHI COLLEGE OF ENGG. & TECHNOLOGY VAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Exit Survey Form

* Indicates required question
Name of the Object of
Name of the Student *
Ann Mary Joshy
Year of Graduation *
2023
Register No
VJC19CS035
Address
Flat no. 801, Vanchinad Residency, VIP road, Kaloor, Kochi
Phone Number
7306349513
E-Mail id
annmarybusy@gmail.com
anninal y 200 y agricult. Com

 Assessment of Knowledge, Skills, Abilities and Attributes acquired at Viswajyothi Please rate each of the following Knowledge, skills, abilities, attitudes (K, S, A) or attri how well Viswajyothi college inculcated them in your education. 		
	Overall, are you satisfied with:	
	I. Basíc knowledge in mathematics, science, engineering and humanities.	
(Extremely Satisfied	
(Satisfied .	
(Somewhat	
((2. Ability to identify, design, analyze and solve computer engineering problems. Extremely Satisfied Satisfied Somewhat	
3	b. Design / development of complex engineering problems and their solutions.	
(Extremely Satisfied	
(Satisfied	
1	Somewhat	

4. Use of research-based knowledge and research methods.	
Extremely Satisfied	
Satisfied	
Somewhat	
5. Demonstrate the ability to apply advanced technologies to solve oproblems.	contemporary and new
Extremely Satisfied	
Satisfied	
Somewhat	
6. Awareness to apply engineering solutions in global, national, and soci	ietal contexts.
Extremely Satisfied	
Satisfied	
Somewhat	
 Understanding professional engineering solutions in societal and envi 	ronmental contexts.
C Extremely Satisfied	
Satisfied	
○ Somewhat	

8. Understanding of professional and ethical responsibilities.	
Extremely Satisfied	
Satisfied	
○ Somewhat	
9. Ability to function as an effective member in multi-disciplinary teams.	
Extremely Satisfied	
Satisfied	
○ Somewhat	
10. Proficiency in English language in both communicative and technical forms.	
Extremely Satisfied	
○ Satisfied	
Somewhat	
11. Demonstrate the ability to choose and apply appropriate resource management tec	hniques.
Extremely Satisfied	
Satisfied	
Somewhat	

 Capable of self-education and a clear understanding of the value of updating their profession nowledge to engage in life-long learning. 	ıaı
Extremely Satisfied	
) Satisfied	
Somewhat	
3. Ability to integrate theory and practice to construct software systems of varying complexity.	
Extremely Satisfied	
) Satisfied	
Somewhat	
14. Abilibute combr. Commutes Science skille to the and mother sticel techniques to such as deci-	
14. Ability to apply Computer Science skills, tools and mathematical techniques to analyze, designand model complex systems.	jn
Extremely Satisfied	
Satisfied	
○ Somewhat	
15. Ability to design and manage small-scale projects to develop a career in computer science.	
Extremely Satisfied	
Satisfied	
Somewhat	

Quality of instruction and support for learning provided by the faculty cience & Humanities Extremely Satisfied Satisfied Somewhat	members in:	
Extremely Satisfied Satisfied Somewhat		
Satisfied Somewhat		
Somewhat		
mputer Engineering		
mputer Engineering		
Extremely Satisfied		
Satisfied		
Somewhat		
neral Engineering(Other Departments)		
Extremely Satisfied		
Satisfied		
Somewhat		

B. Quality of advice by the facult	y with respect to.	
Academic planning	*	
Extremely Satisfied		
Satisfied		
Somewhat		
Career planning		
Extremely Satisfied		
Satisfied		
✓ Somewhat		
C. Quality of Gurriculum		
Subject matter based		
Z Extremely Satisfied		
Satisfied		
Somewhat		
roject / Task oriented		
Extremely Satisfied		
Satisfied		
Somewhat		

Material resources availability	
Extremely Satisfied	l K
Satisfied	
Somewhat	
D. Quality of the facilities:	
Classrooms	
Extremely Satisfied	
✓ Satisfied	
Somewhat	
Science laboratories	
Extremely Satisfied	
Satisfied	
Somewhat	
9	
Engineering Laboratories	
Extremely Satisfied	
Satisfied	
Somewhat	
2	

Computing facilities	
Extremely Satisfied	
Satisfied	
Somewhat	
Assessment of Support Services Please rate the quality of services provided by the listed offices.	
A. Academic Services:	
Admissions	
Extremely Satisfied	
Satisfied	
Somewhat ·	
Placement & Training office	
Extremely Satisfied	
Satisfied	
Somewhat	
Libraries	
Extremely Satisfied	
Satisfied	
Somewhat	

B. Administrative Offices:		
Administrative services in your department		
Extremely Satisfied		
Satisfied		
Somewhat		
Administrative offices in the college		
Extremely Satisfied		
Satisfied		
Somewhat		
C. Other Services:		
Health services		
Extremely Satisfied Satisfied.		
Somewhat		
	8	
Food services (Canteen)		
Extremely Satisfied		
Satisfied		
Somewhat		

Parking			
Extremely Satisfied			
Satisfied			
Somewhat			
Recreation and athletics			
Extremely Satisfied			
Satisfied			
✓ Somewhat			
4. General Assessment			
Please answer the following questions:			
A.Please list some very important skills that you think you Computer Science and Engineering at Viswajyothi College Entrepreneurial skills etc)			*
Communication skills			
B.Please write down any comments or suggestions that y in Computer Science and Engineering at Viswajyothi Colle Modern Tools etc)			า *
More companies for placement processes	, m, ,, 1 m, , m, , m, , , m, , , m, , , ,	an today yar VA yA	No. Jahr Charles

Submitted 8/10/23, 3:43 PM



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Exit Survey Form

* Indicates required question	
Name of the Student * Mariya Benny	
Year of Graduation *	
Register No	
vjc19ee020 Address	
Pathippallil (H) RAJAKKAD P. O RAJAKKAD Phone Number	
9400449708	
E-Mail id mariyaakku2001@gmail.com	

Assessment of Knowledge, Skills, Abilities and Attributes acquired at Viswajyothi College. Please rate each of the following Knowledge, skills, abilities, attitudes (K, S, A) or attribute in terms how well Viswajyothi college inculcated them in your education.
Overall, are you satisfied with:
1. Basic knowledge in mathematics, science, engineering and humanities.
Extremely Satisfied
○ Satisfied
○ Somewhat
2. Ability to identify, design, analyze and solve electrical engineering problems.
Extremely Satisfied
O Satisfied
○ Somewhat
3. Design / development of complex engineering problems and their solutions.
Extremely Satisfied
○ Satisfied
○ Somewhat

4. Use of research-based knowledge and research methods.
Extremely Satisfied
Satisfied
O Somewhat
5. Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
C Extremely Satisfied
○ Satisfied
○ Somewhat
6. Awareness to apply engineering solutions in global, national, and societal contexts. Extremely Satisfied Satisfied Somewhat
7. Understanding professional engineering solutions in societal and environmental contexts.
Extremely Satisfied
○ Satisfied
Somewhat

8. Understanding of professional and ethical responsibilities.
Extremely Satisfied ,
○ Satisfied
○ Somewhat
9. Ability to function as an effective member in multi-disciplinary teams.
Extremely Satisfied
○ Satisfied
Somewhat
10. Proficiency in English language in both communicative and technical forms.
Extremely Satisfied
○ Satisfied
○ Somewhat
11. Demonstrate the ability to choose and apply appropriate resource management techniques.
Extremely Satisfied
○ Satisfied
○ Somewhat

knowledge	le of self-education and a d to engage in life-long lear	clear understanding of ming.	the value of updating their	professional
Extrem	ely Satisfied	<u> </u>		
Satisfie	ed .			
Somew	hat			
13. Ability to	o integrate theory and prac	ctice to construct softw	are systems of varying co	mplexity.
Extreme	ely Satisfied			
○ Satisfied	i			
Somewh	nat			
oyotamo.	apply skills, tools and ma	athematical techniques	to analyze, design and mo	del complex
Satisfied				
Somewha	it			
15. Ability to	design and manage small-	scale projects to devel	op a career in electrical En	gineering.
Extremely				
Satisfied				
Somewhat	1			

A. Quality of instruction and support for learning provided by	the faculty members in:
Science & Humanities	
Extremely Satisfied	
Satisfied	
Somewhat	
Electrical and electronics Engineering	
Extremely Satisfied	
Satisfied	
Somewhat	
General Engineering(Other Departments)	
Extremely Satisfied	
Satisfied	
Somewhat	

B. Quality of advice by the faculty wit	h respect to:		
Academic planning	*		
Extremely Satisfied Satisfied			
Somewhat			
Career planning			
Extremely Satisfied			
Satisfied			
Somewhat			
C. Quality of Curriculum			
Subject matter based			
Extremely Satisfied			
Satisfied			
Somewhat			
The state of the s			
Project / Task oriented			
Extremely Satisfied			
Satisfied			
Somewhat			

Material resources availability		
Extremely Satisfied		
☐ Satisfied		
Somewhat		
D. Quality of the facilities:		
Classrooms		*
Extremely Satisfied		
Satisfied		
Somewhat		
Science laboratories		
Extremely Satisfied	12	
Satisfied		
Somewhat		
Engineering Laboratories		
Extremely Satisfied		
☐ Satisfied		
Somewhat		

Computing facilities	
Extremely Satisfied	
Satisfied	
Somewhat	
Assessment of Support Services Please rate the quality of services provided by the listed offices.	
A: Academic Services:	
Admissions	
Extremely Satisfied	
Satisfied	
Somewhat	
Placement & Training office	
Extremely Satisfied Satisfied	
Somewhat	
Somewhat	
Libraries	
Extremely Satisfied	
✓ Satisfied	
Somewhat	

B. Administrative Offices:	
Administrative services in your department	
Extremely Satisfied	
☐ Satisfied	
Somewhat	
Administrative offices in the college	
Extremely Satisfied	
☐ Satisfied	
Somewhat	
Health services	
Extremely Satisfied	
Satisfied	
Somewhat	
Food services (Canteen)	
Extremely Satisfied	
Satisfied	
Somewhat	

Parking		
Extremely Satisfied Satisfied	ē .	
Somewhat		
Recreation and athletics		
Extremely Satisfied		
Satisfied		
Somewhat		
General Assessment Please answer the following questions:		
A.Please list some very important skills that you think you had achieved fro Electrical and electronics at Viswajyothi College(Programming skills, Leade Entrepreneurial skills etc)		*
Problem solving skill		-
B.Please write down any comments or suggestions that you think will impro in Electrical and electronics at Viswajyothi College (Extra subjects, Addition etc.)		
More practical skill		

Submitted 8/10/23, 3:23 PM



VISWAIYOTHI COLLEGE OF WAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF MECHANICAL ENGINEERING Exit Survey Form

* Indicates required question	
Name of the Student *	
Name of the Student *	
Geo Francis	
Year of Graduation *	

2023	
Register No	
VJC19ME054	
Address	
Arayakunnel House, Perumballoor Post, Muvattupuzha 686673	
Phone Number	
+918078329083	
E-Mail id	
geofrancis06@gmail.com	
geoffancisoo@gman.com	

1	. Assessment of Knowledge, Skills, Abilities and Attributes acquired at Viswajyothi College. lease rate each of the following Knowledge, skills, abilities, attitudes (K, S, A) or attribute in terms ow well Viswajyothi college inculcated them in your education.
0	verall, are you satisfied with:
1.	Basic knowledge in mathematics, science, engineering and humanities.
() Extremely Satisfied
C) Satisfied
C) Somewhat
2. /	Ability to identify, design, analyze and solve mechanical engineering problems.
•	Extremely Satisfied
0	Satisfied
0	Somewhat
3. D	esign / development of complex engineering problems and their solutions.
•	Extremely Satisfied
C	Satisfied
-	Somewhat
)	

4. Use of research-based knowledge and research methods.
Extremely Satisfied
○ Satisfied
○ Somewhat
Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
Extremely Satisfied
○ Satisfied
○ Somewhat
6. Awareness to apply engineering solutions in global, national, and societal contexts.
Extremely Satisfied
○ Satisfied
○ Somewhat
7. Understanding professional engineering solutions in societal and environmental contexts.
Extremely Satisfied
○ Satisfied
Somewhat

8. Understanding of professional and ethical responsibilities.	
Extremely Satisfied	
○ Satisfied	
Somewhat	
9. Ability to function as an effective member in multi-disciplinary teams.	
Extremely Satisfied	
○ Satisfied	
O Somewhat	
10. Proficiency in English language in both communicative and technical for	ms.
Extremely Satisfied	12
○ Satisfied	
○ Somewhat	
11. Demonstrate the ability to choose and apply appropriate resource manage	ement techniques.
Extremely Satisfied	
Satisfied	
Somewhat	

12. Capable of self-education and a clear understanding of the value of updating their professional knowledge to engage in life-long learning.
Extremely Satisfied
○ Satisfied
○ Somewhat
13. Ability to integrate theory and practice to construct software systems of varying complexity.
Extremely Satisfied
○ Satisfied
Somewhat
14. Ability to apply mechanical engineering skills, tools and mathematical techniques to analyze, design and model complex systems.
Extremely Satisfied
○ Satisfied
○ Somewhat
15. Ability to design and manage small-scale projects to develop a career in mechanical Engineering.
Extremely Satisfied
○ Satisfied
○ Somewhat

Assessment of the Learning Environment at Viswajyothi College Please indicate your satisfaction concerning the following aspects with respect to your experience at Viswajyothi College. A. Quality of instruction and support for learning provided by the faculty members in:		perience at
Science & Humanities		
Extremely Satisfied		
✓ Satisfied		
Somewhat		
Mechanical Engineering		
Extremely Satisfied		
☐ Satisfied		
Somewhat		
General Engineering(Other Departments)		
Extremely Satisfied		
Satisfied		
Somewhat		
B. Quality of advice by the faculty with respect to:		
Academic planning		
Extremely Satisfied		
Satisfied		
Somewhat		

Career planning	
Extremely Satisfied	
☐ Satisfied	
Somewhat	
C. Quality of Curriculum	
Subject matter based	
Extremely Satisfied	
Satisfied	
Somewhat	
Project / Task oriented	
Extremely Satisfied	
Satisfied	α
Somewhat	
Material resources availability	
Material resources availability Extremely Satisfied	
Extremely Satisfied	

D. Quality of the facilities:	
Classrooms	
Extremely Satisfied	
✓ Satisfied	
Somewhat	
Science laboratories	
Extremely Satisfied Satisfied	
Somewhat	
Somewhat	
Engineering Laboratories	
Extremely Satisfied	
Satisfied	
Somewhat	
omputing facilities	
Extremely Satisfied	
Satisfied	
Somewhat	

 Assessment of Support Services Please rate the quality of services provided by the listed offices. 	
A. Academic Services:	
Admissions	
Extremely Satisfied	
Satisfied	
Somewhat	
Placement & Training office	
Extremely Satisfied	
Satisfied	
✓ Somewhat	
Libraries	
Extremely Satisfied	
Satisfied	
Somewhat	
B. Administrative Offices:	
Administrative services in your department	
Extremely Satisfied	
Satisfied	
Somewhat	

Administrative offices in the college	
Extremely Satisfied	
Satisfied ,	
Somewhat	
C. Other Services:	
Health services	
Extremely Satisfied	
Satisfied	
Somewhat	
a somewhat	
Food services (Canteen)	
Extremely Satisfied	
Satisfied	
Somewhat	
Parking	
Extremely Satisfied	
Satisfied	
Somewhat	
_	

Recreation and athletics
Extremely Satisfied
Satisfied
Somewhat
4. General Assessment Please answer the following questions:
A.Please list some very important skills that you think you had achieved from B.Tech program in * Mechanical Engineering at Viswajyothi College(Programming skills, Leadership skills, Entrepreneurial skills etc) Designing, programming, leadership skills etc
B.Please write down any comments or suggestions that you think will improve the B.Tech program * in Mechanical Engineering at Viswajyothi College (Extra subjects, Additional Labs, Modern Tools etc.)
Provide new lab experimentation based latest trend and provide add on courses etc
Submitted 8/11/23, 10:40 AM

VISWAJYOTHI COLLEGE OF ENGG.&TECHNOLOGY VAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF MECHANICAL ENGINEERING Exit Survey Form

* Indicates required question	
Name of the Student * Aravind Shaji	
Year of Graduation * 2023	
Register No VJC19ME024	
Address Kuttipalackal, Thalayolaparambu, Kottayam,686605	
Phone Number 8129446097	
E-Mail id aravindshaji588@gmail.com	

Please rate each of the following Knowledge, skills, abilities, attitudes (K, S, A) or attribute in terms how well Viswajyothi college inculcated them in your education.		
Overall, are you satisfied with:		
Basic knowledge in mathematics, science, engineering and humanities.		
Extremely Satisfied		
○ Satisfied		
Somewhat		
2. Ability to identify, design, analyze and solve mechanical engineering problems. Extremely Satisfied Satisfied Somewhat		
Design / development of complex engineering problems and their solutions.		
Extremely Satisfied Satisfied		
Somewhat		
Somewhat		

Use of research-based knowledge and research methods.
Extremely Satisfied
Satisfied
Somewhat
Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
Extremely Satisfied
○ Satisfied
Somewhat
6. Awareness to apply engineering solutions in global, national, and societal contexts.
Extremely Satisfied
○ Satisfied
O Somewhat
7. Understanding professional engineering solutions in societal and environmental contexts.
Extremely Satisfied
○ Satisfied
○ Somewhat

8. Understanding of professional and ethical responsibilities.
Extremely Satisfied
Satisfied
○ Somewhat
Ability to function as an effective member in multi-disciplinary teams.
Extremely Satisfied
○ Satisfied
Somewhat
10. Proficiency in English language in both communicative and technical forms.
Extremely Satisfied
○ Satisfied
Somewhat
11. Demonstrate the ability to choose and apply appropriate resource management techniques.
Extremely Satisfied
○ Satisfied
○ Somewhat

 Capable of self-education and a clear understanding of the value of updating their professional knowledge to engage in life-long learning. 	
Extremely Satisfied	
○ Satisfied	
○ Somewhat	
12 Abilibras internal	
 Ability to integrate theory and practice to construct software systems of varying complexity. 	
Extremely Satisfied	
○ Satisfied	
○ Somewhat	
14. Ability to apply mechanical engineering skills, tools and mathematical techniques to analyze, design and model complex systems.	
Extremely Satisfied	
○ Satisfied	
○ Somewhat	
15. Ability to design and manage small-scale projects to develop a career in mechanical Engineering.	
Extremely Satisfied	
Satisfied	
Somewhat	

Assessment of the Learning Environment at Viswajyothi College Please indicate your satisfaction concerning the following aspects with respect to your experience Viswajyothi College.	at
A. Quality of instruction and support for learning provided by the faculty members in:	
Science & Humanities	
Extremely Satisfied	
☐ Satisfied	
Somewhat	
Mechanical Engineering	
Extremely Satisfied	
Satisfied	
Somewhat	
General Engineering(Other Departments)	
Extremely Satisfied	
Satisfied Satisfied	
Somewhat	
B. Quality of advice by the faculty with respect to:	
, and readily with respect to.	
Academic planning	
Extremely Satisfied	
Satisfied	
Somewhat	

Career planning	
Extremely Satisfied Satisfied	
Somewhat	
C. Quality of Curriculum	
Subject matter based	
Extremely Satisfied Satisfied	
Somewhat	
Project / Task oriented	
Extremely Satisfied Satisfied	
Somewhat	
Material resources availability	
Extremely Satisfied Satisfied	
Somewhat	

D. Quality of the facilities:		
Classrooms		
Extremely Satisfied		
Satisfied		
Somewhat		
Soionee leberaterie		
Science laboratories		
Extremely Satisfied		
Satisfied		
Somewhat		
Engineering Laboratories		
 Extremely Satisfied 		
Satisfied		
Somewhat		
Computing facilities		
Extremely Satisfied		
Satisfied		
Somewhat		

3. Assessment of Support Services Please rate the quality of services provided by the listed o	offices.	
A. Academic Services:		
Admissions		
Extremely Satisfied	,	
Satisfied		
Somewhat		
Placement & Training office		
Extremely Satisfied		
Satisfied		
Somewhat		
Libraries		
Extremely Satisfied		
Satisfied		
Somewhat		

B. Administrative Offices:	
Administrative services in your department	
Extremely Satisfied	
Satisfied	
Somewhat	
Administrative offices in the college	
Extremely Satisfied	
Satisfied	
Somewhat	
C. Other Services:	
Health services	
Extremely Satisfied	
Satisfied	
Somewhat	
Food services (Canteen)	
Extremely Satisfied	
Satisfied	
Somewhat	

Parking	
Extremely Satisfied	
Satisfied	
Somewhat	
Recreation and athletics	
Extremely Satisfied	
Satisfied	
Somewhat	
4. General Assessment Please answer the following questions:	
A.Please list some very important skills that you think you had achieved Mechanical Engineering at Viswajyothi College(Programming skills, Le Entrepreneurial skills etc)	
Leadership quality, Programming skills	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B.Please write down any comments or suggestions that you think will in Mechanical Engineering at Viswajyothi College (Extra subjects, Addetc)	
Everything is fine	

VISWATYOTHI COLLEGE OF ENGG & TECHNOLOGY VAZHAKULAM Submitted 8/11/23, 10:49 AM

TEACHERS SAMPLE FEEDBACK FORM



Kindly fill your feedback on curriculum, Teaching, Learning and Evaluation of the courses you are

Grades: (5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory)

Name of the Faculty Mereya Baby Designation Assistant Professor Department EEE

Academic Year



2022-2023

5 4 3 2 11 2. Course objectives and Outcomes of the course are well defined and clear to faculty and students. 5 4 3 2 1 3. The prerequisites for the syllabus are available in the curriculum. * 5 4 3 2 2	1. Cu	rriculum is based on the needs of the student. *
4 3 2. Course objectives and Outcomes of the course are well defined and clear to faculty and students. 5 4 3 2 1 3. The prerequisites for the syllabus are available in the curriculum. 5 4 3 2 1		the student.
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4.The course has good balance between theory and application.
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5.The course has made me interested in the subject area.
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6.The course has increased knowledge potential in its application. *
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7. ICT facilities available to the faculties in the Institute are adequate and satisfactory.	
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8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc.	ř
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9.Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of APJ Abdul Kalam Kerala Technological University.	
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10. Teachers have the freedom to a group discussions, demonstration a	adopt new techniques of tea and student's participations	ching such as s	eminar presentations	* S,
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11.Syllabus contain necessary te	chnical skills for the stud	ents to face th	e industry needs.	
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12. The environment in the college is conductive to teaching and research. 5 Any other suggestions NII PRINCIPAL VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY VAZHAKULAM



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Kindly fill your feedback on curriculum, Teaching, Learning and Evaluation of the courses you are teaching.

Grades:(5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory)

Name of the Faculty

Anitta K Mathew

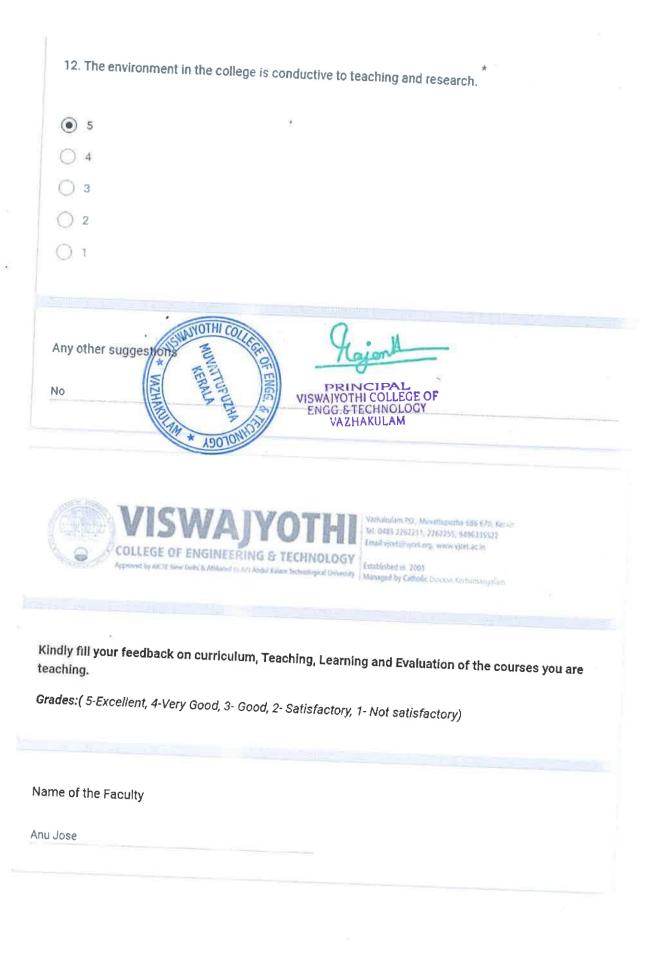
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Designation		
Assistant professor		
Department		
Department		
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Academic Year		
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2022-2023		
1. Curriculum is based on the needs of the student.		
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2. Course objectives and Outcomes of the course are well defined and	clear to faculty an	* d students.
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9.Tests and Examinations are conducted at appropriate time with according to the college working schedule / academic schedule of Technological University.	proper coverage of planned units f APJ Abdul Kalam Kerala
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group discussions, demonstration and student's participations.	
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11.Syllabus contain necessary technical skills for the students to	face the industry needs. *
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Designation		
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5.The course h	as made me intere	ested in the subjec	ct area.			
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 Tests and Examinations are conducted at appropriate time with according to the college working schedule / academic schedule of Technological University. 	h proper coverage of planned units of APJ Abdul Kalam Kerala	*
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Any other suggestions *		
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12. The environment in the college is conductive to teaching and research.
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Any other suggestions No PRINCIPAL VISWAIYOTHI COLLEGE OF ENGG & TECHNOLOGY VA Z.HAKULAM Varhakulam PD. Monothipucha 456 670, Kinali Tel. 0485 2252211, Z527255, 9496315522 Ensity/penilly-poet.org, awyssycat.ac.in Statistical in 2001 Approved by AlCitt New Daks & Administ in API Abdel Calon But reclingcal to evenilly Managed by Catholic Discase Kothamangellum
Kindly fill your feedback on curriculum, Teaching, Learning and Evaluation of the courses you are
Grades:(5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory)
Name of the Faculty Jesline Joseph

Name of the Faculty
Jesline Joseph
Designation
Assistant professor
Department
!T
Academic Year
2022-2023
*
Curriculum is based on the needs of the student.
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11.Syllabus contain necessary technical skills for the students to face the industry need	* ds.
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2. The environment in the college is conductive to teaching and research.	
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VISWAIYOTHI COLLEGE OF ENGG.& TECHNOLOGY VAZHAKULAM	

Any other suggestions

Syllabus has good balance between theory and application



2022-2023

Vashakulan PG., Mwathiguzha 686 670, Kesal-Tel: 0485 2262211, 2262255, 9496335522 Email-ejortovýtet.org. www.xjorcac.in

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Kindly fill your feedback on curriculum, Teaching, Learning and Evaluation of the courses you are teaching.

Grades: (5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory)

Name of the Faculty		
Cini K		
Designation		
Assistant Professor		
Department		
Electrical and Electronics Engineering		
* Academic Year		

1.	Curriculum is based on the needs of the student.
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7. 101 facilities available to the faculties in the institute are adequate and satisfactory.
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Any other suggestions *	
No comments	
PRINCIPAL VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY VAZHAKULAM	ubmitted 8/2/23, 9:14 AM



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name	: Arisha Paulose		Date: 11(03) 2023
Year of Graduation	: 2021		
Sector Organization	Private:	<pre>Public Designation :</pre>	Academia
Address	:		
Phone: 7-5103	43647 E-Ma	il:	

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at Viswajyothi College.

Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well Viswajyothi college inculcated them in your education

Sl.No	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.	-/	х	
2	Ability to identify, design ,analyze and solve computer engineering problems.			
3	Design / development of complex engineering problems and their solutions			
4	Use of research-based knowledge and research methods			
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.			
6	Understanding professional engineering solutions in societal and environmental contexts			
7	Awareness to apply engineering solutions in global, national, and societal contexts.			
8	Understanding of professional and ethical responsibilities			
9	Ability to function as an effective member in multi-disciplinary teams		61 -	
10	Proficiency in English language in both communicative and technical forms			
11	Demonstrate the ability to choose and apply appropriate resource management techniques			
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.			
13	Ability to integrate theory and practice to construct software systems of varying complexity.	/		

VAZHAN

Subject matter based Project / Task oriented Material resources availability General Assessment ase answer the following questions: Please list some very important skills that you think you had achieved from B. Tech program in Computer Science and Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc) Load evs by Skills		techniques to analyze, design	Science skills, tools and and model complex s	d mathematical ystems.	/	
1. College Infrastructure : Excellent Good Average 2. Department Resources : Excellent Good Average 3. Effectiveness of Teaching Processes : Excellent Good Average 4. Faculty's support : Excellent Good Average 5. Library Facilities : Excellent Good Average 6. Computing and Internet Facilities : Excellent Good Average 7. Sports, Extra Curricular Facilities : Excellent Good Average 8. Personality/Communications Skills and Development Facilities : Excellent Good Average 9. Placement Cell : Excellent Good Average 10. Overall rating of the College : Excellent Good Average 11. Overall rating of the Curriculum	15	Ability to design and manage career in computer science.	e small-scale projects t	o develop a		
Computer Science and Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc) Level of Satisfaction Extremely Satisfied Somewhat Satisfied Somewhat Satisfied Satisfied Satisfied Satisfied	 Col Dep Effe Face Libi Con Spo Pers Dev Plac Ove 	llege Infrastructure coartment Resources ectiveness of Teaching Process ulty's support rary Facilities inputing and Internet Facilities orts, Extra Curricular Facilities sonality/Communications Skill relopment Facilities ement Cell crall rating of the College	Excellent	Good Average		
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General Assessment ase answer the following questions: Please list some very important skills that you think you had achieved from B. Tech program in Computer Science and Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc) Load ensure skills	Pro	ject / Task oriented				
General Assessment ase answer the following questions: Please list some very important skills that you think you had achieved from B. Tech program in Computer Science and Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc) Load ensure skills	Mat	terial resources availability			81	
Please write down any comments or suggestions that you think will improve the B.Tech program in Computer Science and Engineering at Viswajyothi College (Extra subjects, Additional Labs, Modern T						

B.

C.



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name	: GIBIN MOU	rew	Date: 11-03-2
Year of Graduation	,		
Sector	: Private	Public	Academia
Organization	: ASPIRE	Designation: Sy.) el	Lead
Address	: Mankuthel,	Ayavana Po, Muvatupuzha G	86668
Phone: 99028	18834	E-Mail: GIBINMATHEW @ GMA	IL COM

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at Viswajyothi College.

Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well Viswajyothi college inculcated them in your education

Sl.No	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.	/		
2	Ability to identify, design ,analyze and solve computer engineering problems.	/		
3	Design / development of complex engineering problems and their solutions			
4	Use of research-based knowledge and research methods	/		
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	/		
6	Understanding professional engineering solutions in societal and environmental contexts	/		
7	Awareness to apply engineering solutions in global, national, and societal contexts.			
8	Understanding of professional and ethical responsibilities	/		
9	Ability to function as an effective member in multi-disciplinary teams			
10	Proficiency in English language in both communicative and technical forms			
11	Demonstrate the ability to choose and apply appropriate resource management techniques			
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.	//		
13	Ability to integrate theory and practice to construct software systems of varying complexity.			

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VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name	: DONEY K	POL		Date: $\sqrt{3/2}$
Year of Graduation	: 2019	X		
Sector Organization	: Private : PrevaleNT		Designation: Senior	Data Engineer
Address	: KUNNUMPUS		NKUNNAM P.O, A	
Phone: 940040	2316	E-Mail: do	neypaul96@	2 gmail.com

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at Viswajyothi College.

Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well Viswajyothi college inculcated them in your education

Sl.No	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.			
2	Ability to identify, design ,analyze and solve computer engineering problems.		/	
3	Design / development of complex engineering problems and their solutions			/
4	Use of research-based knowledge and research methods			/
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.			/
6	Understanding professional engineering solutions in societal and environmental contexts			/
7	Awareness to apply engineering solutions in global, national, and societal contexts.			/
8	Understanding of professional and ethical responsibilities			
9	Ability to function as an effective member in multi-disciplinary teams		/	
10	Proficiency in English language in both communicative and technical forms		/	
11	Demonstrate the ability to choose and apply appropriate resource management techniques		1	
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.	5		<u> </u>
13	Ability to integrate theory and practice to construct software systems of varying complexity.		1	

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Ma General ase ansv Please I Comput	Assessment wer the following questions: list some very important skills the Science and Engineering at	hat you think you had Viswajyothi College (I	Programming skills, L	program in eadership skills,
Ma General ase ansv Please I Comput Entrepr	Assessment wer the following questions: list some very important skills the Science and Engineering at	Viswajyothi College (I	Programming skills, Lo	eadership skills,



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name	: Anisudh Rayear		Date: 11/0
Year of Graduation			
Sector	: Private	Public	Academia
Organization	:Tes	Designation: Asc	
Address	: Ongred (40 roel	lad Po	^
Phone: 956280	E-Mail:	anisidlageer US	18@ grait-com

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at Viswajyothi College.

Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well Viswajyothi college inculcated them in your education

Sl.No	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.			
2	Ability to identify, design ,analyze and solve computer engineering problems.	/		
3	Design / development of complex engineering problems and their solutions			
4	Use of research-based knowledge and research methods			
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	/		
6	Understanding professional engineering solutions in societal and environmental contexts			
7	Awareness to apply engineering solutions in global, national, and societal contexts.			
8	Understanding of professional and ethical responsibilities			
9	Ability to function as an effective member in multi-disciplinary teams			
10	Proficiency in English language in both communicative and technical forms	1		
11	Demonstrate the ability to choose and apply appropriate resource management techniques			
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.			
13	Ability to integrate theory and practice to construct software systems of varying complexity.			

4.4				
14	Ability to apply Computer S techniques to analyze, design	cience skills, tools and and model complex sy	I mathematical ystems.	
15	Ability to design and manage small-scale projects to develop a career in computer science.			
 Col Dep Effe Fac Libit Con Spo Pers Dev Plac Ove 	career in computer science. Provide your comments on the lege Infrastructure partment Resources ectiveness of Teaching Processe partment Resources exting Processes and the processes of Teaching Processes are Facilities and Internet Facilities extra Curricular Facilities especially/Communications Skills welcopment Facilities ement Cell erall rating of the College ment of the Curriculum	Excellent () Excellent ()	Good Average	
-			7	
Qı	uality of Curriculum	Extremely Satisfied	Level of Satisfacti Satisfied	Somewhat Satisfied
		SHUSAIG		Satisficu
Sul	oject matter based			
	oject matter based			
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Pro Ma General lease answ Please Compu Entrepr	ject / Task oriented terial resources availability	Viswajyothi College (Programming skills, I	Leadership skills, Tech program in



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name	: Jinta Jas	eph		Date:
Year of Graduation	: 2021			
Sector	: Private	Public	*	Academia
Organization	: Infosys	Designation	n: Systems En	gincel
Address	: Koottunkal	CH) Anchiri RO, thoolupuzha		O
Phone: 8113 6 0597	14	E-Mail: Jirtajoseph 1999	agnoil.com	

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at Viswajyothi College.

Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well Viswajyothi college inculcated them in your education

Sl.No	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.			
2	Ability to identify, design ,analyze and solve computer engineering problems.		đ	
3	Design / development of complex engineering problems and their solutions	/		
4	Use of research-based knowledge and research methods	/		
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.			
6	Understanding professional engineering solutions in societal and environmental contexts	/		
7	Awareness to apply engineering solutions in global, national, and societal contexts.	/		
8	Understanding of professional and ethical responsibilities	/		
9	Ability to function as an effective member in multi-disciplinary teams			
10	Proficiency in English language in both communicative and technical forms	/		
11	Demonstrate the ability to choose and apply appropriate resource management techniques			
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.	/		
13	Ability to integrate theory and practice to construct software systems of varying complexity.	/		

21	techniques to analyze, design		stems.	
Ability to design and manage small-scale p career in computer science.			develop a	
lease ¡	provide your comments on the	e following:		
l. Col	lege Infrastructure	: Excellent []	Good Average	
_	partment Resources	: Excellent 🔲 🤇	Good Average	
3. Effe	ectiveness of Teaching Process	es: Excellent 🗌 C	Good Average	
4. Fac	ulty's support	: Excellent 🔲 C	Good Average	
5. Lib	rary Facilities	: Excellent C	Good Average	
	nputing and Internet Facilities	: Excellent 🔲 C	Good Average	
	rts, Extra Curricular Facilities		Good Average	
	sonality/Communications Skills			
	elopment Facilities	: Excellent 🔲 G	Good Average	
	cement Cell	: Excellent G		
10. Ove	erall rating of the College	: Excellent 🔲 G	Good Average	
Assessm	nent of the Curriculum			
Qı	uality of Curriculum		Level of Satisfac	tion
		Extremely Satisfied	Satisfied	Somewhat Satisfied
Sul	oject matter based			
Pro	ject / Task oriented			
Ma	ject / Task oriented terial resources availability Assessment			
Ma Seneral ase answ Please I Compute Please v Compute	terial resources availability	Viswajyothi College (Forming Skills. Uggestions that you thin Viswajyothi College (E	Programming skills,	Leadership skills, B.Tech program in

B.

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EMPLOYER FEEDBACK

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

* Indicates required question DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Employer Survey Form The purpose of this survey is to obtain Employers' input on the quality of education of undergraduate programs in Viswajyothi College. Your sincere cooperation would enable us to improve the quality of our graduates as per your requirements 1. Name of Company/Organization * 6-D. Mailing Address sales @ 6dtech. co.in 3. Sector * Check all that apply. Private Public Academia What are the pertinent employability skills to stay updated in current industry trends and there by improve the quality of the undergraduate program? HANDS ON TRAINING

Rate the VJCET graduates working in your organization using the following criterion.

Put a tick mark()Knowledge, Skills, Abilities, Attitude and other Attributes

expected out of VJCET graduates

Overall, are you satisfied with: 5. 1. Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities. Check all that apply. Extremely Satisfied Satisfied Somewhat 6. 2. Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge Check all that apply. Extremely Satisfied Satisfied Somewhat 7. 3. Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts. Check all that apply. Extremely Satisfied Satisfied Somewhat 8. 4. Competence for acquiring new skills and applying them in research and development Check all that apply. Extremely Satisfied -Satisfied Somewhat 9. 5. Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms

Check all that apply.

Satisfied Somewhat

Extremely Satisfied

 6. Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams

Extremely Satisfied

Satisfied

Somewhat

VISWAIYOTHI COLLEGE OF ENGG & TECHNOLOGY GAZHAKIILAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

* Indicates required question

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Survey Form

The purpose of this survey is to obtain Employers' input on the quality of education of

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	Turb	o 4	ab.					
١	Mailing Add	iress		*				
	hello	@ ti	urbo	lab	en			
S	ector *							
C	heck all tha	t apply.						
	Private							
	Public							
	Academ	ia						
	hat are the			and the second second				
	Do	cert	ific	cate	6	urse)-	

expected out of VJCET graduates

Overall, are you satisfied with:

5.	 Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities. 					
	Check all that apply.					
	Extremely Satisfied Satisfied Somewhat					
6.	Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge					
	Check all that apply.					
	Extremely Satisfied					
	Satisfied					
	Somewhat					
7.	3. Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts. Check all that apply. Extremely Satisfied Satisfied					
	Somewhat					
8.	 Competence for acquiring new skills and applying them in research and development 					
	Check all that apply.					
	Extremely Satisfied					
	Somewhat					
9.	Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms					
	Check all that apply.					
	Extremely Satisfied Satisfied Somewhat					

 6. Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams

Check all that apply

Satisfied

Somewhat

WISWAIYOTHI COLLEGE OF ENGL. STECHNOLOGY
VAZHAKULAM

WAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

* Indicates required question

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Survey Form

The purpose of this survey is to obtain Employers' input on the quality of education of undergraduate programs in Viswajyothi College. Your sincere cooperation would enable us to improve the quality of our graduates as per your requirements

1.	Name of Company/Organization	*
	Qburst	
2.	Mailing Address	*
	swaminathan@qburst.	com
3.	Sector *	
	Check all that apply	
	Private	
	Public	
	Academia	
		V V V V V V V
4.		y skills to stay updated in current industry ality of the undergraduate program?
	Technical Knowledge	
	,	

Rate the VJCET graduates working in your organization using the following criterion.
Put a tick mark()Knowledge, Skills, Abilities, Attitude and other Attributes
expected out of VJCET graduates

Overall, are you satisfied with: 1. Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities. Check all that apply. Extremely Satisfied Satisfied Somewhat 6. 2. Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge Check all that apply. Extremely Satisfied Satisfied Somewhat 7. 3. Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts. Check all that apply. **Extremely Satisfied** Satisfied Somewhat 8. 4. Competence for acquiring new skills and applying them in research and development Check all that apply. Extremely Satisfied Satisfied Somewhat 9. 5. Fundamental knowledge in mathematics and science and professional fluency

in English both communicative and technical forms

Check all that apply.

Satisfied Somewhat

Extremely Satisfied

 6. Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams

Extremely Satisfied

Satisfied

Somewhat

KERALA

Somewhat

Somewh

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

* Indicates required question

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Survey Form

The purpose of this survey is to obtain Employers' input on the quality of education of undergraduate programs in Viswajyothi College. Your sincere cooperation would enable us to improve the quality of our graduates as per your requirements

1.	Name of Company/Organization *
	Carestack
2.	Mailing Address *
	support@carestock.com
3.	Sector *
	Check all that apply.
	Private
	Public
	Academia
4.	What are the pertinent employability skills to stay updated in current industry trends and there by improve the quality of the undergraduate program?
	Communications Steil
	,

Rate the VJCET graduates working in your organization using the following criterion. Put a tick mark()Knowledge, Skills, Abilities, Attitude and other Attributes expected out of VJCET graduates Overall, are you satisfied with:

5.	 Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities.
	Check all that apply
	Extremely Satisfied
	Satisfied
	Somewhat
6.	Aptitude for self education, ability to learn new skills and a clear appreciation
	for the value of lifelong learning to update professional knowledge
	Check all that apply.
	Extremely Satisfied
	Satisfied
	Somewhat
7.	Understanding professional engineering solutions for sustainable development
	and their application in global, national and societal contexts.
	Check all that apply.
	Extremely Satisfied
	Satisfied
	Somewhat
8.	Competence for acquiring new skills and applying them in research and development
	Check all that apply.
	Extremely Satisfied
	Satisfied
	Somewhat
9.	Fundamental knowledge in mathematics and science and professional fluency
7.	in English both communicative and technical forms
	Check all that apply.
	Extremely Satisfied
	Satisfied
	-8omewhat

 6. Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams

Check all that apply.



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

* Indicates required question

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Survey Form

4.

The purpose of this survey is to obtain Employers' input on the quality of education of undergraduate programs in Viswajyothi College. Your sincere cooperation would enable us to improve the quality of our graduates as per your requirements

1.	Name of Company/Organization	*
2.	Mailing Address	*
3.	Sector *	
	Check all that apply.	
	Private	
	Public	
	Academia	
	ends and there by improve the quali	skills to stay updated in current industry ty of the undergraduate program?
	Internships.	

Rate the VJCET graduates working in your organization using the following criterion.

Put a tick mark()Knowledge, Skills, Abilities, Attitude and other Attributes expected out of VJCET graduates

5.	 Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities. 				
	Check all that apply.				
	Extremely Satisfied				
	Satisfied				
	Somewhat				
6.	2. Aptitude for self education, ability to learn new skills and a clear appreciation				
	for the value of lifelong learning to update professional knowledge				
	Check all that apply.				
	Extremely Satisfied				
	Satisfied				
	Somewhat				
7.	3. Understanding professional engineering solutions for sustainable development				
	and their application in global, national and societal contexts.				
	Check all that apply.				
	Extremely Satisfied				
	Satisfied				
	Somewhat				
8.	Competence for acquiring new skills and applying them in research and				
	development				
	Check all that apply.				
	Extremely Satisfied				
	Satisfied				
	Somewhat				
9.	5 Fundamental knowledge in mathematical in the second				
9,	Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms				
	Check all that apply.				
	Extremely Satisfied				
	Satisfied				
	Somewhat				

 6. Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams

Satisfied

Somewhat

MUVITUFUZHA

Somewhat

KERALA

VISWAIYOTHI COLLEGE OF
ENGG & TECHNOLOGY
VA YLIAKULAM