

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



1.4 Feedback System

1.4.1.Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders

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Teachers feedback on Syllabus

						VALUE VIL 12				
Theory	Courses Ha	ndled: Year	19-20	Semest	a	Subject:	Compi	ler Org	anizahio	o Archiled
Kind	ly fill you	ir feedba	ck on curr	iculum, T	eaching, L	earning an	d Evalua	tion of the	courses yo	u are teaching.
Grad	les:(5-Ex	cellent, 4	-Very Good	l, 3- Good	l, 2- Satisfac	ctory, 1- No	t satisfact	ory)		
î	Curricu	ulum is ba	ased on the	needs of t	he student					
	5	4	5	2	1					
2	Course	eobjectiv	es and Outc	omes of t	he course ar	e well defin	ed and cle	ar to faculty	and stude	ents
	5	4	3	2	1					
3	The pr	erequisite	s for the sy	llabus are	available in	the curricul	lum.			
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4	The co	urse has j	good balanc	e between	theory and	application.				
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1	The co	urse has i	nade me înt	crested in	the subject	area.				
	5	4	15	2						
6	The co	urse has i	ncreased kr	iowledge	potential in	its applicati	ion			
	5	4	4	2	1					
1	ICT fa	cilities av	ailable to th	e facultie	s in the Inst	itute are ad	equate an	d satisfacto	ry	
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 - 4 w. 3 2 -3
- 11 Syllabus contain necessary technical skills for the students to face the industry needs

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- 8 4 3 x
- 12 The environment in the college is conductive to teaching and research
 - 3 2 1 5
 - Any Other Observations

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Name & Signature

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 Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, 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

5 4 3 2 1

12. The environment in the college is conductive to teaching and research.

4 3 2 1

Any Other Observations



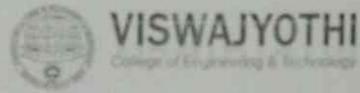
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7.	ICT facilitie	s available to	o the faculties	in the Institu	ite are adequate and satisfactory
	5	49	3	2	
8.	The library i	s adequately	equipped wit	h different p	rescribed learning resources, including
	books, journa	als, e-resour	ces etc.		
	500	40	3	2	
9.	Tests and E	xaminations	are conducto	ed at appro	priate time with proper coverage of
	planned units	s according	to the colleg	e working -	schedule / academic-schedule of APJ
		Kerala Tec	hnological Un	iversity.	
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11. Syllaba	is contain necess	ary technical s	skills for the st	adents to fa	ee the industry needs
	4				
12. The en	vironment in the	college is con	ductive to teac	hing and re-	search.
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Alumni Survey



DEPARTMENT OF MECHANICAL ENGINEERING

1. Name of the*

TARLIN THOMAS

2. Year of Graduation

2519

3. Sector.*



Public

Acedemia

4 Organization*

MALABAN GRANTE METALS

6. Designation *

PARTNER

5. Permanent Address *

THERMOMMOUTTE DO THREWALLA

7 Mobile No."

9162214116

E.E.mai

Saruh 1196 Jogmail com

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1. Basis, in unviertige in mothermatics, so and receiving and featurements a

ALTES SUPPLY

2. Ability to identify, formulate and analyze engineering problems. *

Extremely Satisfied

3. Design / development of engineering problems and their solutions *

Sotisfied

4. Use of research-based knowledge and research methods *

Satisfied

 Demonstrate the ability to apply advanced technologies to solve contemporary and new problems *

Somewhat Satisfied

6. Understanding professional engineering solutions for sustainable development

Somewhat Satisfield .

7. Awareness to apply engineering solutions in global, national, and societal contexts.

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8. Understanding of professional and ethical responsibilities *

Extremely Satisfied

9. Ability to work in multi-disciplinary teams as an effective member *

Satisfied

10. Proficiency in English language in both communicative and technical forms *

Somewhat Satisfied

11. Demonstrate the ability to choose and apply appropriate project management techniques "

Extremely Satisfied

12. Capable of self-education and a clear understanding of the value of updating their professional knowledge to engage in life-long learning. "

Satisfied

13. Program aids in securing jobs in the fields of design, research, manufacturing, safety, quality, sales and service. "

14. Program enhances creative and imaginative skills required in Mechanical Engineering domain. *

320

Satisfied				
15. Program helps to	progress throug	h advanced degr	ree or certificate	programs. *
Satisfied				
Quality of the Curriculum				
Subject Matter based	a+			
	1	2	3	
Average	0	۲	0	Excellent
Project/Task Oriented	d *			
	1	2	3	
Average	0	۲		Excellent

12/15/2020		Alumni 8	Sarvey		
Material resources ava	ilability *				
	1	2	3		
Average	0	۲	0	Excellent	

A. List very important skills that you achieved during B.Tech program in Mechanical Engineering at Viswajyothi College (Technical, Leadership, Entrepreneurial, Programming etc.) *

Group work

B. Write down suggestions that will improve the B.Tech program in Mechanical Engineering at Viswajyothi College (Extra subjects, Additional labs, Modern tools etc.) *

More practical learning

This form was created outside i PRINCIPAL VISWAIYOTHI COLLEGE OF ENGG & TECHNOLOGY VAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF ELECTRICAL& ELECTRONICS ENGINEERING

Alumni Survey Form

Name *

Gifty Roy

Year of Graduation *

2019

Job Sector *

(Private

Public

Academia

Organization *

TCS

Designation *

Assistant System Engineer

Address *

Muthuplackal(H), Thekkembhagom P.O, Thodupuzha.

Phone *

9496911854

E-Mail *

giftyroy111@gmail.com

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

Pleases rate each of the following Knowledge, skills, abilities, attitude and attribute in terms how well Viswagvothi college inculcated them in your education.

Overall, you are satisfied with:

1. Basic knowledge in mathematics, science, engineering and humanities.(PO1.PSO1) -

Extremely Satisfied

(e) Bornafied

2. Ability to identify, design, analyze and solve electrical engineering problems.(PO2,PSO1) *

) Extremely Satisfied

Satisfied

Somewhat Satisfied

3. Design / development of complex engineering problems and their solutions(PO3.PSO1) *

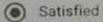
Extremely Satisfied

Satisfied

Somewhat Satisfied

4. Use of research-based knowledge and research methods. (PO4) *

C Extremely Satisfied



Somewhat Satisfied

5. Demonstrate the ability to apply advanced technologies to solve contemporary and new problems. (PO5) *

Extremely Satisfied

Satisfied

Understanding professional engineering solutions in societal and environmental contexts.
 (PO6) *

Extremely Satisfied



Satisfied

Somewhat Satisfied

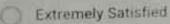
7. Awareness to apply engineering solutions in global, national, and societal contexts.(PO7) *

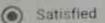
Extremely Satisfied

Satisfied

Somewhat Satisfied

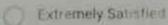
8. Understanding of professional and ethical responsibilities (PO8,PSO1) *





Somewhat Satisfied

9. Ability to function as an effective member in multi-disciplinary teams(PO9) *



(Satisfied

10. 8	Proficiency in English language in both communicative and technical forms(PO10) *
	Extremely Satisfied
۲	Satisfied
	Somewhat Satisfied
11. 0	emonstrate the ability to choose and apply appropriate project management
teri	
	nniques(PO11) *
0	Extremely Satisfied
0	nniques(PO11) *

12. Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.(PO12) *

C Extremely Satisfied

Satisfied

13. Ability to apply Electrical Engineering knowledge to perform Circuit Analysis, troubleshoot Electrical machines and optimize Power Systems designs by incorporating analog and digital controls.(PSO2) *

C Extremely Satisfied

Satisfied

Somewhat Satisfied

Alumni who have completed three years after graduation need to answer the following questions:

14. Knowledge in mathematical, analytical and scientific skills to design technically and economically viable engineering solutions.(PEO1) *

Extremely Satisfied

Satisfied

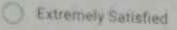
Somewhat Satisfied

15. Understanding of culture and attitude of team work, to help in upbringing socially committed Entrepreneurs engaged in lifelong learning.(PEO2)

Extremely Satisfied

Satisfied

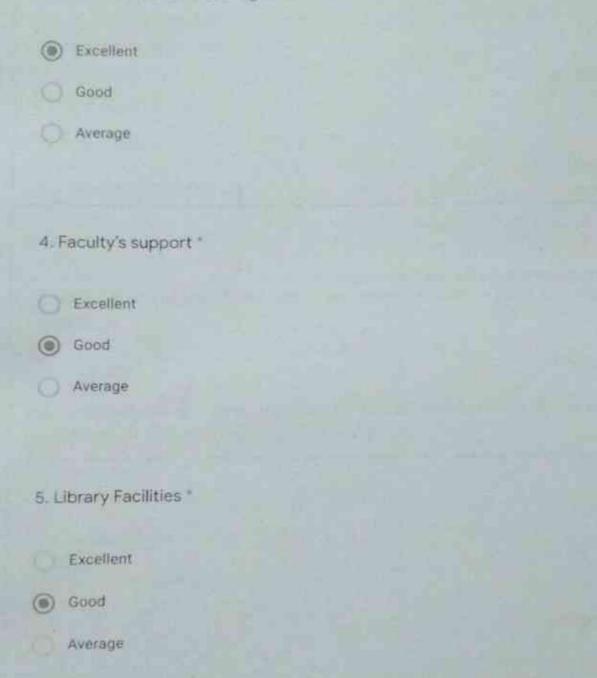
16. Understanding of professional communication skills, social values and work ethics(PEO3)



Satisfied

- 2. Please provide your comments on the following:
- 1. College Infrastructure *
- Excellent
- Good
- Average
- 2. Department Resources *
- Excellent
- Good
- Average

3. Effectiveness of Teaching Processes *



6. Computing and Internet Facilities *

Excellent

(a) (a) (d) (d)

Average

7. Sports , Extra Curricular Facilities *	
C Excellent	
Good	
O Average	
8. Personality/Communications Skills and Development	nt Facilities *
O Excellent	
Good	
O Average	
9. Placement Cell *	
Excellent Good	
 Good Average 	
10. Overall rating of the College *	
Excellent	
Good	

Average

3. Assessment of the Curriculum

Quality of Curriculum

Subject matter based *

Extremely Satisfied

Satisfied

Somewhat Satisfied

Project / Task oriented *

Extremely Satisfied

Satisfied

Somewhat Satisfied

Material resources availability

Extremely Satisfied

Satisfied

Somewhat Satisfied

4. General Assessment

ption is answer the following questions

A. Please list some very important skills that you think you had achieved from B.Tech program in Electrical and Electronics Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc) *

Programming skills

B. Please write down any comments or suggestions that you think will improve the B. Tech program in Electrical and Electronics Engineering at Viswajyothi College (Extra subjects, Additional Labs, Modern Tools etc.) *

More Sessions to gain practical knowledge or experience in their field of study

C. Please provide your comments about vision and mission of the department

This form was created inside of Viswajyoth Coll (be of En PRINCIPALE VISWAIYOTHI COLLEGE OF ENGG.& TECHNOLOGY VAZHAKULAM



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name: *

Giby Baby

Year of Graduation : *

2019

Sector:



Public



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217

Organization : *

IBS

Designation : *

software engineer

Address :

Thekkekuttu h ayavana P.O karimattam

Phone:

9446082076

E-Mail:

gibybaby96@gmail.com

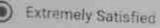
1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired at

Viswajyothi College.

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

Overall, are you satisfied with:

1. Basic knowledge in mathematics, science, engineering and humanities.



Satisfied

Somewhat Satisfied

2. Ability to identify, design analyze and solve computer engineering problems.

C Extremely Satisfied

Satisfied \bigcirc

Somewhat Satisfied

3. Design / development of complex engineering problems and their solutions

Extremely Satisfied



Somewhat Satisfied

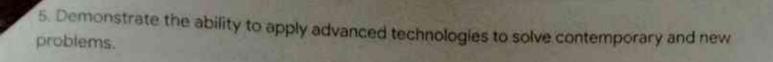
4. Use of research-based knowledge and research methods

Extremely Satisfied

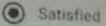


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com Tarres/or Taxifu UM (Kale, V) answe ALC TRADITION ONE INCLUDING AND ADDRESS OF A DECEMBER OF A



) Extremely Satisfied



Somewhat Satisfied

6. Understanding professional engineering solutions in societal and environmental contexts

) Extremely Satisfied

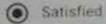
Satisfied

Somewhat Satisfied

7. Awareness to apply engineering solutions in global, national, and societal contexts.



Extremely Satisfied



8. Understanding of professional and ethical responsibilities

Extremely Satisfied

Satisfied

Somewhat Satisfied

9. Ability to function as an effective member in multi-disciplinary teams

Extremely Satisfied ()

- Satisfied
 - Somewhat Satisfied

10. Proficiency in English language in both communicative and technical forms

Extremely Satisfied

- Satisfied \mathbf{O}
 - Somewhat Satisfied

11. Demonstrate the ability to choose and apply appropriate resource management techniques

Extremely Satisfied

 \odot Satisfied

VISWAJYOTH/COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

12. Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning.

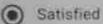
Extremely Satisfied

Satisfied

Somewhat Satisfied

 Ability to integrate theory and practice to construct software systems of varying complexity.

Extremely Satisfied

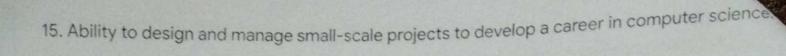


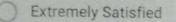
Somewhat Satisfied

14. Ability to apply Computer Science skills, tools and mathematical techniques to analyze, design and model complex systems.

Extremely Satisfied

Satisfied





Satisfied

Somewhat Satisfied

2. Please provide your comments on the following:

1. College Infrastructure

Excellent

O Good

Average

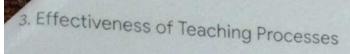
2. Department Resources

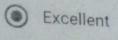


Good

) Average

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM





) Good

O Average

4. Faculty's support

• Excellent

) Good

) Average

5. Library Facilities

• Excellent

Good

() Average

6. Computing and Internet Facilities

Excellent

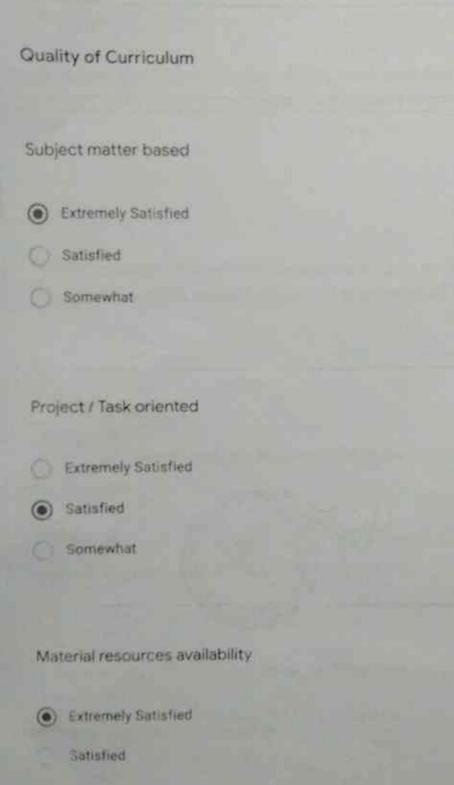
Good

Average

7. Sports , Extra Curricular Facilities	
C Excellent	
Good	
O Average	
8. Personality/Communications Skills and Developme	ent Facilities
Excellent	
Good	
() Average	
9. Placement Cell	
y, Placement Con	
Excellent	
Good	
Average	
10. Overall rating of the College	
Excellent	
Good	
Average	

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

3. Assessment of the Curriculum



Somewhat

HIPS ON HOUSE CONTINUES OF TOXACIANTICAL V. TST. COLORIZOT CONTINUES ANED CONTINUES OF

4. General Assessment Please answer the following questions.

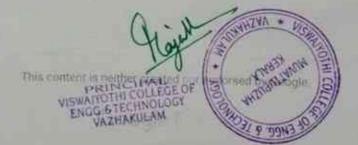
A. Please list some very important skills that you think you had achieved from B.Tech program in Computer Science and Engineering at Viswajyothi College (Programming skills, Leadership skills, Entrepreneurial skills etc)

Programming skills

B. 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 Tools etc.)

extra projects on advanced technologies

C. Please provide your comments about vision and mission of the department



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Employer Survey Form

The purpose of this survey is to obtain Employers' upot on the quality of education of undergraduate programs in V = e -[youhi College.Your sincere cooperation would enable us to improve the quality of our graduates as per your sourcements.

I Name of Company/Organization : UST Global

2 Mailing Address

2018

100

: US1 Global, 1º Floor, Vismaya, Infopark, Kochi -682030.

3. Sector 🔲 Private

🗆 Public

🖂 Academia

Private

4 What are the pertinent employability skillstostay updated in current industry trends and there by improve the quality the undergraduate program?

Logical Thinking, Good Aptitude, Excellent Communication.

5 Rate the VICET graduates working in your organization using the following criterion. Put a tick mark(*) Knowledge, Skills, Abilities, Attitudeand other Attributes expected out of VICET graduates

SI.No		Extremely Satisfied	Satisfied	Somewhat Satisfied
ł	Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities.	Extremely Satisfied		
¢4	Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge		Satisfied	
3	Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts.	Extremely Satisfied		
4	Competence for acquiring new skills and applying	Extremely Satisfied		
5	Fundamental knowledge in mathematics and science and professional fluency in English both		Satisfied	
6	Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams	Extremely Satisfied		



Human Resources – UST Glot Name and Designation (Option

2500 J. LYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

Employer Survey Form

The portrose of this survey is to obtain Employers' input on the quality of education of moder graduate programs in View 24 othic Offlege. Your sincere cooperation would enable us to improve the quality of our graduates as per your requirements.

1 Name of Company/Organization : Tayana Software Solutions

2 Mailing Address:4th Floor, Rockline Center, No.54, Richmond Road, Bangalore - 560025

3. Sector Private -yes D Public Academia

4 What are the pertinent employability skillstostay updated in current industry trends and there by improve the quality the undergraduate program?

Augreness of fundamentals

Inunking and problem solving capabilities.

Ammonching a problem from different angles.

Famili wity with current industry trends and latest technology trends.

Famili wity with mobile technologies, having a perspective of user experiences when it comes to mobile apps.

Ability to communicate and present technical topics effectively

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

SLNo	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities.		1	
2	Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge	~		
3	Understanding professional engineering solutions for sustainable development and their application in global national and societal contexts.		~	
4	Competence for acquiring new skills and applying them in research and development	~		
5	Fundamental knowledge in mathematics and science and professional fluency in English both			~
6	Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams			1

Contract of Decision

RoshyChackoMundolic Protection G STECHNOLOGY VAZHASSMAMAND Designation (Option

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

Employer Survey Form

One perpose of this survey is to obtain Employers' input on the quality of education of undergraduate programs in Viscoup othic offege. Your sincere cooperation would enable as to improve the quality of our graduates as per your viscourcements

1. Name of	Company/Organiza	tion : IBS Software Services	
2. Mailing	Address	: NILA, Technopark Campu,s Trivandrum	
3. Sector	🗆 Private	Public	🗇 Academia

4 What are the pertinent employability skillstostay updated in current industry trends and there by improve the qual of the undergraduate program?

Candidate skills

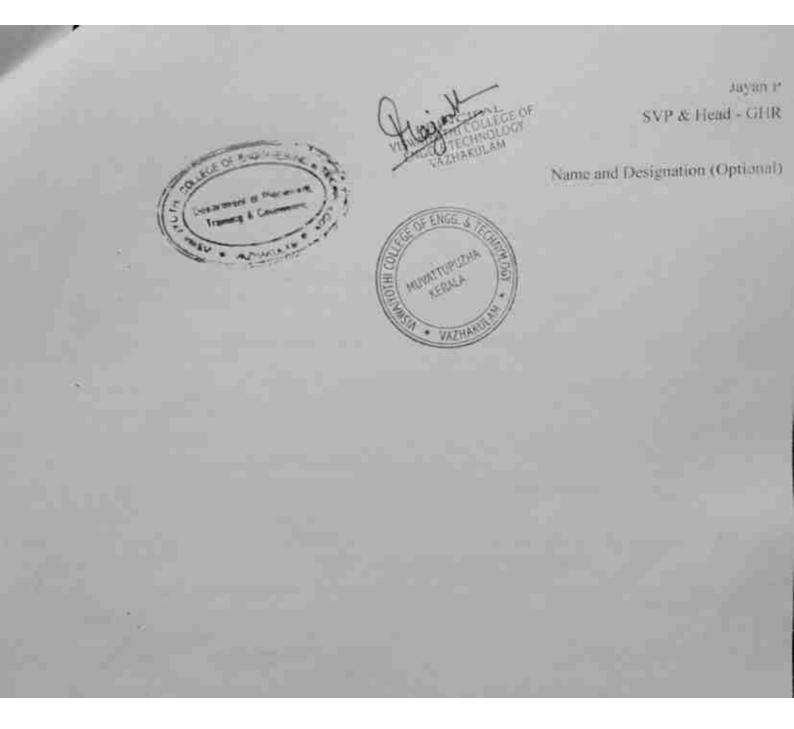
- 1. Good analytical and problem solving skills
 - a. Ability to try different alternatives towards solving a problem
 - b. Ability to define problem statements and think from a solution centric point of view
- 2. Expertise in software programming or software testing preferably on a popular software language
- 3. Knowledge of the industry trends and future growth of technology

A cademia suggestions

1. Inclusion of practical usage of learning to the syllabi-

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

SLNo	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities.		Yes	
2	Aptitude for self education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional knowledge			Yes
3	Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts.		Yes	
4	Competence for acquiring new skills and applying them in research and development			Yes
45	Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms	Yes		
6	Dexterity in differentiation of management techniques and possession of leadership skills that enable successful function of multi-disciplinary teams		Yes	



VISWAJVOTHECOLLEGE OF ENGINEERING AND TECHNOLOGA, VAZHAKULAM

DEPARTMENT OF INFORMATION TECHNOLOGY

Exit Survey Form

Name : 1 Pag 11Dure Dates

Year of Graduation : 2019

Register No

Address :

Phone :

E-Mail:

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

Please rate each of the following items in terms how well your education at Viswajyothi College prepared you for them.

SL?	io Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities.	set.		
2	Ability to identify, design, analyze and solve computer engineering problems.	1		
3	Design / development of complex engineering problems and their solutions	/		
4	Use of research-based knowledge and research methods	~	Aug 20.00	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	- /		
6	Awareness to apply engineering solutions in global national, and societal contexts.	~		
7	Understanding professional engineering solutions in societal and environmental contests	~		
8	Understanding of professional and ethical responsibilities	1		
.9	Advance to function as an effective member of multi- disciplinary teams	1		

10	Proficiency in concentration forms	
П	Demonstrate the ability to choose and apply appropriate resource management techniques	1
12	Capable of self-education and a 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.	/
14	Ability to apply engg. skills, tools and mathematical techniques to analyze, design and model complex systems.	
15	Ability to design and manage small-scale projects to develop a career in IT.	1

2. Assessment of the Learning Environment at Viswajyothi College

Please indicate your satisfaction concerning the following aspects with respect to your

experience at Viswajyothi College

ly		
d	Satisfied	Somewhat Satisfied
		and the second second
		12.4
	d	d

B. Quality of advice by the

222

	THE REAL PROPERTY OF LEVEL	A post-	
aculty with respect to:	Extremely Satisfied	Satisfied	Somewhat Satisfied
Academic planning			
Career planning			

C. Equity of treatment by:		Level of Satisfactio	
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Administrative Staff	1		
Faculty	1	1	
Non-Teaching Staff	1		64
Fellow students	1		

D. Quality of the facilities:		Level of Satisfactio			
	Extremely Satisfied	Satisfied	Somewhat Satisfied		
Classrooms	1				
Science laboratories	1		. 1983		
Engineering Laboratories	1				
Computing facilities					
	1				

3. Comments on Department Vision, Mission and Program Educational Objectives (PEOs).

4. General Assessment

Please answer the following questions:

A. Please list some very important skills that you think you had achieved from the engineering program. (Programming skills, Leudership skills, Entrepreneurial skills etc)

B Please write down any comments or suggestions that you think will improve the engineering program atViswajyothi College (Extra subjects. Additional Labs, Modern Toolsetc)





Signature of Student

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Exit Survey Form

Name *	
Abel Thomas Jaison	
Year of Graduation *	
2020	
Register No	

Address

VJC16CS001

Panamthottam House, Ramavarmapuram PO, Thrissur- 680631

Phone

9544900611

		15	a	

abelthomas3333@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.

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 computer engineering problems.

Extremely Satisfied

- Satisfied
- Somewhat

3. Design / development of complex engineering problems and their solutions
O Extremely Satisfied
Satisfied
O Somewhat
4. Use of research-based knowledge and research methods
Extremely Satisfied
O Satisfied
O Somewhat
5. Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.
Extremely Satisfied
O Satisfied

) Somewhat

- 6. Awareness to apply engineering solutions in global, national, and societal contexts,
- Extremely Satisfied 0
- Satisfied
- Somewhat

7. Understanding professional engineering solutions in societal and environmental contexts

- Extremely Satisfied 0
- Satisfied
- Somewhat
- 8. Understanding of professional and ethical responsibilities
- **Extremely Satisfied** \mathbf{O}
- Satisfied
- Somewhat

9. Ability to function as an effective member in multi-disciplinary teams

- Extremely Satisfied 0
 - 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

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

 Ability to integrate theory and practice to construct software systems of varying complexity.

- Extremely Satisfied
- Satisfied
- Somewhat

14. Ability to apply Computer Science 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 computer science.

- Extremely Satisfied
-) Satisfied
- Somewhat

2. 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:

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Science & Humanities

Extremely Satisfied

- Satisfied
- Somewhat

Computer Engineering



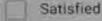
Extremely Satisfied

- Satisfied
- Somewhat

General Engineering(Other Departments)



Extremely Satisfied



Somewhat

B. Quality of advice by the faculty with respect to:

Academic planning



Extremely Satisfied



Somewhat

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

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

D. Quality of the facilities:

Classrooms		
Extremely Satisfied		
and enterly battaned		
Satisfied		
Somewhat		
Science laboratories		
science laboratories		
Extremely Satisfied		
Satisfied		
Somewhat		
La contraction		
Engineering Laboratories		
Engineering Laboratories		
The second contracted		
Extremely Satisfied		
Satisfied		
Somewhat		
Computing facilities		
Extremely Satisfied		
Satisfied		

Somewhat

1143;

Jahlty www.axoo4yoRLballk/example 190 10 20 0. PomEredioResponse ACYOER/IVX_country_ougO5kJ6Q4r15-342

3. 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

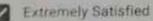


Extremely Satisfied

Satisfied

Somewhat

Libraries



Satisfied

Somewhat

B. Administrative Offices:

	VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM	
Administrative services	in your department	
Extremely Satisfied		
Satisfied		
Somewhat		
sand second		
Administrative offices	in the college	
Extremely Satisfied		
Satisfied		
Somewhat		
C. Other Services:		
Line laboration in the		
Health services		
Extremely Satisfie	i	
Satisfied		
Somewhat		
Food services (Cant		
Extremely Satisfie	:d	
Satisfied		
Somewhat	e e e e e e e e e e e e e e e e e e e	

Parking

Extremely Satisfied

Satisfied

Somewhat

Recreation and athletics

Extremely Satisfied

Satisfied

Somewhat

4. General Assessment

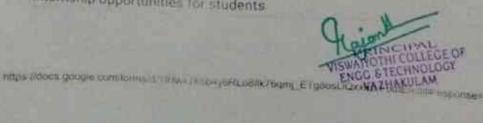
Please answer the following questions:

A. Please list some very important skills that you think you had achieved from B.Tech program in Computer Science and Engineering at Viswajyothi College(Programming skills, Leadership skills, Entrepreneurial skills etc)

Programming skills Time management Leadership skill Organizing skills

B. 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 Tools etc.)

Internship opportunities for students





1 120

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Exit Survey Form

Name *		
I ACILIACE		

Saran Paul Stanly

Year of Graduation : *

2019

0 2020

Register No. *

VJC15RE463

Address *

Manithottathil (H), North Marady, Muvattupuzha, Ernakulam, Kerala-686673

Phone *

9744819550

E-Mail *

saranstanly10@gmail.com

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

College.

Please rate each of the following Knowledge, skills, abilities, attitudes 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 \mathbf{O}

- Satisfied
- Somewhat Satisfied

2. Ability to identify, design, analyze and solve Electrical engineering problems. *

Extremely Satisfied

Satisfied

Somewhat Satisfied

3.Design / development of complex engineering problems and their solutions *

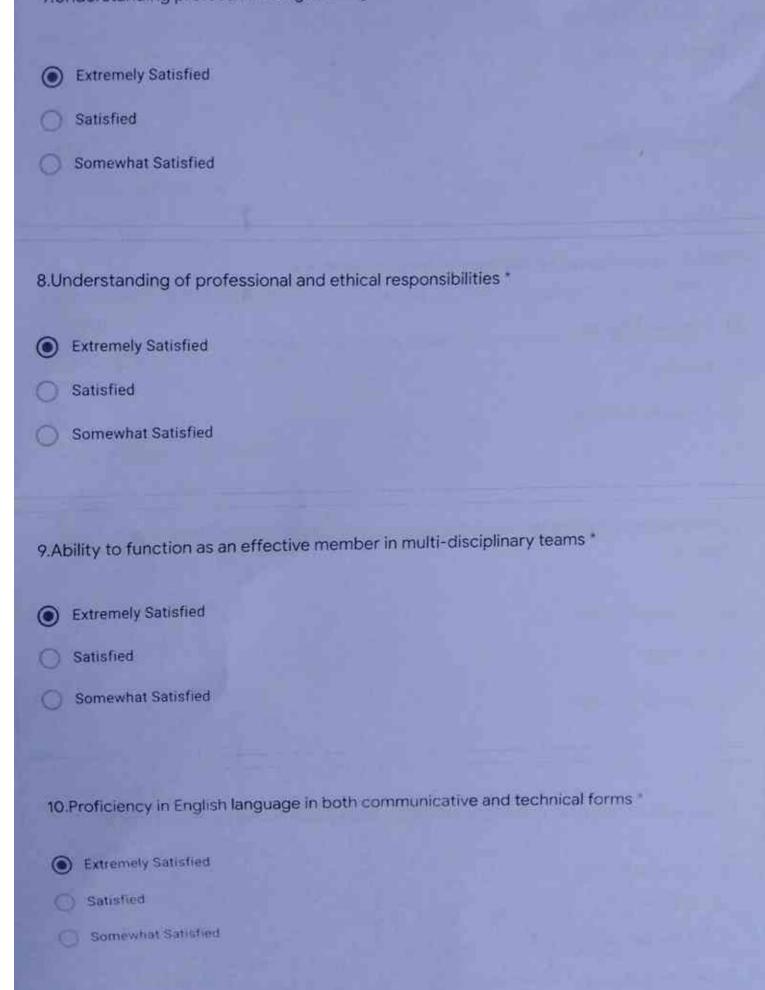
Extremely Satisfied O Satisfied Somewhat Satisfied 4.Use of research-based knowledge and research methods * Extremely Satisfied O Satisfied Somewhat Satisfied 5.Demonstrate the ability to apply advanced technologies to solve contemporary and new problems. * Extremely Satisfied Satisfied Somewhat Satisfied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

Extremely Satisfied

Satisfied

Somewhat Satisfied

7.Understanding professional engineering solutions in societal and environmental contexts



11.Demonstrate the ability to choose and apply appropriate resource management techniques *

- Extremely Satisfied
- Satisfied
- Somewhat Satisfied

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 Satisfied

13.Ability to apply Electrical engineering skills, tools and mathematical techniques to analyze, design and model complex systems. *

- Extremely Satisfied
- Satisfied
- Somewhat Satisfied

14. Ability to design and manage small-scale projects to develop a career in Electrical Engineering *

Extremely Satisfied

Satisfied

Somewhat Satisfied

2.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:

Science & Humanities *

Extremely Satisfied

Satisfied

Somewhat Satisfied

Electrical & Electronics Engineering *

) Extremely Satisfied

Satisfied

Somewhat Satisfied

General Engineering (Other Departments) *

- Extremely Satisfied
 -) Satisfied
 -) Somewhat Satisfied

B. Quality of advice by the faculty with respect to:

Academic planning *

- Extremely Satisfied
- Satisfied
- Somewhat Satisfied

Career planning *

- (Extremely Satisfied
-) Satisfied
- Somewhat Satisfied

C.Quality of Curriculum

Subject matter based *

Extremely Satisfied

O Satisfied

O Somewhat Satisfied

Project / Task oriented *

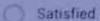
Extremely Satisfied

Satisfied

O Somewhat Satisfied

Material resources availability *

Extremely Satisfied



Somewhat Satisfied

D. Quality of the facilities:



Extremely Satisfied

Satisfied

Somewhat Satisfied

Science Laboratories *



Extremely Satisfied

- Satisfied
- Somewhat Satisfied

Engineering Laboratories *

- Extremely Satisfied \odot
- Satisfied
- Somewhat Satisfied

Computing facilities *

- Extremely Satisfied
 - Satisfied
 - Somewhat Satisfied

3.Assessment of Support Services

Please rate the quality of services provided by the listed offices

A. Academic Services

Admission *

Extremely Satisfied

Satisfied

O Somewhat Satisfied

Placement & Training Office *

Extremely Satisfied

Satisfied

Somewhat Satisfied

Libraries *

Extremely Satisfied

Satisfied

Somewhat Satisfied

B. Administrative offices

Administrative services in your department *

Extremely Satisfied

- O Satisfied
- O Somewhat Satisfied

Administrative services in the college *

Extremely Satisfied

O Satisfied

Somewhat Satisfied

C. Other Services

Health Services*



Satisfied

Somewhat Satisfied

Food Services(Canteen) *

Extremely Satisfied

Satisfied

Somewhat Satisfied

Parking *

Extremely Satisfied

) Satisfied

O Somewhat Satisfied

Recreation and athletics *

Extremely Satisfied

Satisfied

Somewhat Satisfied

4.General Assessment

ocease answer the following questions

A. Please list some very important skills that you think you had learned in the engineering program (Problem solving skills, Programming skills, Entrepreneurial skill etc.) *

Problem solving skill

B. Please write down any comments or suggestions that you think will improve the engineering program at Viswajyothi College.((Extra subjects, Additional Labs, Modern Tools etc) *

Modern Tools

This form was created inside of Viswajyothi College of Engineering & Technology.

