Metric 1.4.1 and 1.4.2

Feedback System

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STUDENTS SAMPLE FEEDBACK FORM

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

Address

Kumpuckal house, vannappuram PO, thodupuzha

Phone Number

9447055350

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.

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 civil engineering problems.

(•) Extremely Satisfied

( ) 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

( ) Somewhat

5. 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
- ○ Somewhat

Activa
Go to PC

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

Activa
Go to PC

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

◉ Extremely Satisfied

○ Satisfied

○ Somewhat

14. Ability to apply 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 civil Engineering.

◉ 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:

Science & Humanities

☑ Extremely Satisfied

☐ Satisfied

☐ Somewhat

Civil 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
- ☐ Somewhat

Material resources availability

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

D. Quality of the facilities:

Classrooms

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

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 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 from B.Tech program in *
civil engineering at Viswajyothi College(Programming skills, Leadership skills, Entrepreneurial skills
etc)

Activat
Go to PC

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

PRINCIPAL
VISWAJYOTHI 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 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

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.

○ Extremely Satisfied

◉ Satisfied

○ Somewhat

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

○ Extremely Satisfied

◉ Satisfied

○ Somewhat

5. 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
- ◯ 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

13. 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:

Science & Humanities

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Computer Engineering

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

General Engineering(Other Departments)

- [x] 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
- ☐ Somewhat

Material resources availability

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

D. Quality of the facilities:

Classrooms

- ☐ Extremely Satisfied
- ☑ Satisfied
- ☐ Somewhat

Science laboratories

- ☐ Extremely Satisfied
- ☑ Satisfied
- ☐ Somewhat

Engineering Laboratories

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

Computing facilities

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

3. Assessment of Support Services
Please rate the quality of services provided by the listed offices.

A. Academic Services:

Admissions

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Placement & Training office

- [ ] Extremely Satisfied
- [ ] Satisfied
- [x] Somewhat

Libraries

- [x] 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 from B.Tech program in   *
Computer Science and Engineering at Viswajyothi College(Programming skills, Leadership skills,
Entrepreneurial skills etc)

Communication 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)

More companies for placement processes

Submitted 8/10/23, 3:43 PM

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG.&TECHNOLOGY
VAZHAKULAM

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 *

2023

Register No

vjc19ee020

Address

Pathippallil (H) RAJAKKAD P. O RAJAKKAD

Phone Number

9400449708

E-Mail id

mariyaakku2001@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 electrical engineering problems.

◉ Extremely Satisfied

○ 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

(○) Somewhat

5. 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

○ 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

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

(•) Extremely Satisfied

( ) Satisfied

( ) Somewhat

14. Ability to apply 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 electrical Engineering.

(•) 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:

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 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

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

D. Quality of the facilities:

Classrooms

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Science laboratories

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Engineering Laboratories

- [x] 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 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

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 from B.Tech program in   *
Electrical and electronics at Viswajyothi College(Programming skills, Leadership skills,
Entrepreneurial skills etc)

Problem solving skill

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

More practical skill

PRINCIPAL
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 *

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

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 mechanical engineering problems.

- ◉ Extremely Satisfied
- ○ 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

( ) Somewhat

5. 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

( ) 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

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

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

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
- ☐ Somewhat

Material resources availability

- ☐ Extremely Satisfied
- ☑ Satisfied
- ☐ Somewhat

D. Quality of the facilities:

Classrooms

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

Science laboratories

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

Engineering Laboratories

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

Computing facilities

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

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

- ☐ Extremely Satisfied
- ☑ Satisfied
- ☐ Somewhat

B. Administrative Offices:

Administrative services in your department

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

Administrative offices in the college

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

C. Other Services:

Health services

- [ ] Extremely Satisfied
- [ ] Satisfied
- [x] Somewhat

Food services (Canteen)

- [ ] Extremely Satisfied
- [ ] Satisfied
- [x] Somewhat

Parking

- [ ] Extremely Satisfied
- [ ] Satisfied
- [x] 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

PRINCIPAL
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

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 mechanical engineering problems.

- ● Extremely Satisfied
- ○ 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

◯ Somewhat

5. 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
- ◯ 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

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

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

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

☐ Somewhat

Material resources availability

☑ Extremely Satisfied

☐ Satisfied

☐ Somewhat

D. Quality of the facilities:

Classrooms

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

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 offices.

A. Academic Services:

Admissions

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Placement & Training office

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

Libraries

- [x] 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 from B.Tech program in   *
Mechanical Engineering   at Viswajyothi College(Programming skills, Leadership skills,
Entrepreneurial skills etc)

Leadership quality, Programming skills..

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)

Everything is fine

Submitted 8/11/23, 10:49 AM

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG.& TECHNOLOGY
VAZHAKULAM

TEACHERS SAMPLE FEEDBACK FORM

VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam PO., Muvattupuzha 686 670, Kerala
Tel: 0485 2262211, 2262255, 9496335572
Email: vjcet@vjcet.org, www.vjcet.ac.in
Established in 2001
Managed by Catholic Diocese Kothamangalam

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

Mereya Baby

Designation

Assistant Professor

Department

EEE

Academic Year *

☑ 2022-2023

1. Curriculum is based on the needs of the student. *

- ◯ 5
- ◯ 4
- ◉ 3
- ◯ 2
- ◯ 1

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

4.The course has good balance between theory and application. *

○ 5

○ 4

◉ 3

○ 2

○ 1

5.The course has made me interested in the subject area. *

○ 5

○ 4

◉ 3

○ 2

○ 1

6.The course has increased knowledge potential in its application. *

○ 5

◉ 4

○ 3

○ 2

○ 1

7. ICT facilities available to the faculties in the Institute are adequate and satisfactory. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

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. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations. *

- ● 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

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. *

- ● 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

Any other suggestions *

Nil

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

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

Designation

Assistant professor

Department

IT

☑ 2022-2023

1. Curriculum is based on the needs of the student. *

◉ 5
○ 4
○ 3
○ 2
○ 1

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

4.The course has good balance between theory and application. *

- ○ 5
- ⦿ 4
- ○ 3
- ○ 2
- ○ 1

5.The course has made me interested in the subject area. *

- ⦿ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

6.The course has increased knowledge potential in its application. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

7. ICT facilities available to the faculties in the Institute are adequate and satisfactory. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

8. The library is adequately equipped with different prescribed learning resources, including books, * journals, e-resources etc.

- ○ 5
- ○ 4
- ◉ 3
- ○ 2
- ○ 1

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.

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

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. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

Any other suggestions

No

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam PO., Movattupuzha 686 670, Kerala
Tel. 0485 2262231, 2262255, 9496335522
Email vjcet@vjcet.org, www.vjcet.ac.in

Established in 2001
Managed by Catholic Diocese, Kothamangalam

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

Anu Jose

Designation

AP

Department

CSE

Academic Year *

☑ 2022-2023

1. Curriculum is based on the needs of the student. *

○ 5
◉ 4
○ 3
○ 2
○ 1

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

4.The course has good balance between theory and application. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

5.The course has made me interested in the subject area. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

6.The course has increased knowledge potential in its application. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

7. ICT facilities available to the faculties in the Institute are adequate and satisfactory. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

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. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

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. *

○ 5

◉ 4

○ 3

○ 2

○ 1

Any other suggestions *

No

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

○ 5

◉ 4

○ 3

○ 2

○ 1

Any other suggestions *

No

PRINCIPAL,
VISWAJYOTHI COLLEGE OF
ENGG.&TECHNOLOGY
VAZHAKULAM

VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha-686 670, Kerala
Tel: 0485 2262211, 2262255, 9496335527
Email:vjcet@vjcet.org, www.vjcet.ac.in
Established in 2001
Managed by Catholic Diocese Kothamangalam

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

Jesline Joseph

Name of the Faculty

Jesline Joseph

Designation

Assistant professor

Department

IT

Academic Year *

☑ 2022-2023

1. Curriculum is based on the needs of the student. *

○ 5

◉ 4

○ 3

○ 2

○ 1

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

4.The course has good balance between theory and application. *

○ 5

○ 4

◉ 3

○ 2

○ 1

5.The course has made me interested in the subject area. *

○ 5

◉ 4

○ 3

○ 2

○ 1

6.The course has increased knowledge potential in its application. *

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

7. ICT facilities available to the faculties in the Institute are adequate and satisfactory. *

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc.

- ◉ 5
- ◯ 4
- ◯ 3
- ◯ 2
- ◯ 1

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.

- ◉ 5
- ◯ 4
- ◯ 3
- ◯ 2
- ◯ 1

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.

- ◉ 5
- ◯ 4
- ◯ 3
- ◯ 2
- ◯ 1

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. *

- (●) 5
- ( ) 4
- ( ) 3
- ( ) 2
- ( ) 1

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VISWAJYOTHI COLLEGE OF
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VAZHAKULAM

Any other suggestions *

Syllabus has good balance between theory and application

VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha-686 670, Kerala
Tel: 0485 2262211, 2262255, 9496335522
Email:vjcet@vjcet.org, www.vjcet.ac.in
Established in 2001
Managed by Catholic Diocese Kothamangalam

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

☑ 2022-2023

1. Curriculum is based on the needs of the student. *

- ○ 5
- ● 4
- ○ 3
- ○ 2
- ○ 1

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

4.The course has good balance between theory and application. *

○ 5
◉ 4
○ 3
○ 2
○ 1

5.The course has made me interested in the subject area. *

○ 5
◉ 4
○ 3
○ 2
○ 1

6.The course has increased knowledge potential in its application. *

○ 5

◉ 4

○ 3

○ 2

○ 1

7. ICT facilities available to the faculties in the Institute are adequate and satisfactory. *

◉ 5

○ 4

○ 3

○ 2

○ 1

8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc. *

◉ 5

○ 4

○ 3

○ 2

○ 1

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.

- ○ 5
- ◉ 4
- ○ 3
- ○ 2
- ○ 1

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.

- ◉ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

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. *

- ⦿ 5
- ○ 4
- ○ 3
- ○ 2
- ○ 1

Any other suggestions *

No comments

Submitted 8/2/23, 9:14 AM

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG.& TECHNOLOGY
VAZHAKULAM

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : Arsha Paulose   **Date:** 11/03/2023

Year of Graduation : 2021

Sector : ☑ Private   ☐ Public   ☐ Academia

Organization :   **Designation :**

Address :

Phone : 7510343647   **E-Mail:**

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.	✓		

| 14 | Ability to apply Computer Science 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 computer science. | | ✓ | |

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 : ☐ 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

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based	✓		
Project / Task oriented		✓	
Material resources availability	✓		

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)* __Leadership 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 Subjects__

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

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG.& TECHNOLOGY
VAZHAKULAM

Signature of Alumni

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : Gibin Mathew   **Date:** 11-03-23

Year of Graduation : 2007

Sector : ☑ Private   ☐ Public   ☐ Academia

Organization : ASPIRE   **Designation :** Sr. Tech Lead

Address : Mankuthel, Ayavana PO, Muvattupuzha 686668

Phone : 9902818834   **E-Mail:** GIBINMATHEW@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	✓		
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.	✓		

| 14 | Ability to apply Computer Science 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 computer science. | ✓ | | |

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 : ☑ 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

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	**Satisfied**	**Somewhat Satisfied**
Subject matter based	✓		
Project / Task oriented	✓		
Material resources availability	✓		

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 subjects.

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

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG & TECHNOLOGY

Signature of Alumni

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : DONEY K PAUL   **Date:** 11/3/2023

Year of Graduation : 2019

Sector : ☑ Private   ☐ Public   ☐ Academia
Organization : PrevaLENT AI   **Designation** : Senior Data Engineer

Address : KUNNUMPURATH H, MEENKUNNAM P.O, MUPA

Phone : 9400402316   **E-Mail:** doneypaul96@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		✓	
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.		✓	

| 14 | Ability to apply Computer Science 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 computer science. | | ✓ | |

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   : ☐ 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

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based		✓	
Project / Task oriented		✓	
Material resources availability		✓	

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)* _____

_____

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)*

_____

_____

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

Signature of Alumni

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : Anirudh Rajeev   Date: 11/03/23

Year of Graduation : 2021

Sector : ☑ Private   ☐ Public   ☐ Academia

Organization : TCS   Designation : ASE

Address : Thapp (H) Nellad P.o

Phone : 9562804830   E-Mail: anirudhrajeev1198@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	✓		
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.	✓		

| 14 | Ability to apply Computer Science 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 computer science. | | | |

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 : ☑ 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

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based	✓		
Project / Task oriented	✓		
Material resources availability	✓		

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 subject,_

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

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VAZHAKULAM

Signature of Alumni

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : Jinta Joseph   **Date:**

Year of Graduation : 2021

Sector : ☑ Private   ☐ Public   ☐ Academia

Organization : Infosys   **Designation** : Systems Engineer

Address : Koottunkal (H) Anchiri P.O, Thodupuzha

Phone : 8113805974   **E-Mail:** jintajoseph1999@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	✓		
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	✓		

| 14 | Ability to apply Computer Science 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 computer science. | ✓ | | |

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 : ☑ 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

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based	✓		
Project / Task oriented	✓		
Material resources availability	✓		

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)
Addotional Labs , Extra Subjects

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

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Signature of Alumni

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 .

2. Mailing Address *

   sales @ 6dtech.co.in

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?

   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
- [x] 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
- [x] Satisfied
- [ ] Somewhat

7. 3. Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts.

Check all that apply.

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

8. 4. Competence for acquiring new skills and applying them in research and development

Check all that apply.

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

9. 5. Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms

Check all that apply.

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

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

Check all that apply

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

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VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

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   *

   Turbo Lab

2. Mailing Address   *

   hello @ turbolab.in

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?

   Do certificate Courses.

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
- [x] 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.

- [x] 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.

- [x] Extremely Satisfied
- [ ] Satisfied
- [ ] Somewhat

8. 4. Competence for acquiring new skills and applying them in research and development

Check all that apply.

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

9. 5. Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms

Check all that apply.

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

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

Check all that apply.

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

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VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

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

4. What are the pertinent employability skills to stay updated in current industry trends and there by improve the quality 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:

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.

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

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

Check all that apply

- ☑ Extremely Satisfied
- ☐ Satisfied
- ☐ Somewhat

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

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@carestack.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?

   Communication Skill

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.

- ☐ Extremely Satisfied
- ☐ Satisfied
- ☑ Somewhat

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

Check all that apply.

- [ ] Extremely Satisfied
- [x] Satisfied
- [ ] Somewhat

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM

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 *

    IBS

2. Mailing Address *

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?

    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. 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.

    [ ] Extremely Satisfied
    [✓] Satisfied
    [ ] Somewhat

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

Check all that apply.

☑ Extremely Satisfied
☐ Satisfied
☐ Somewhat

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Alumni Feedback Analysis Report:2022-23

The following points were noticed while analyzing the alumni feedback for the academic year 2022-23.

These are comments or suggestions by the alumni to improve the B.Tech/MBA programme at Viswajyothi College (Extra subjects, Any Particular Training Modules, Add-on Courses on some areas etc.)

Computer Science Department

- Most of the ex-students are satisfied with the course content
- Satisfying career guidance and assistance
- Improved programming skills
- Entrepreneurship skill
- Networking tools
- Focus more on practical session than theoretical session
- Syllabus has helped them for their chosen career

IT Department

- Most of the ex-students are satisfied with the course content
- Satisfying career guidance and assistance
- Include latest technologies in IT as subjects in the curriculum
- Ability to integrate theory and practice to construct software system.
- Syllabus should include latest technological advances.
- Software development in industry level
- Project based learning

Mechanical engineering Department

- Most of the ex-students are satisfied with the course content.
- Benefits of Technology Enabled Learning
- Mandatory nptel course to every one
- Include more Addon courses.
- Modern tools and machines.
- Add interdisciplinary courses.
- QA,QC,NDT skills
- Extra Subjects
- Add design software certified courses
- Need core workshops

Electrical engineering Department

- Most of the ex-students are satisfied with the course content
- Additional lab
- Technical projects
- Need more support for project works

- Electrical construction activities
- More professional elective courses emphasizing on modern trends
- Add on courses and more practical in final year
  Concepts of wiring, electrical drawings, Designing the electrical circuits

Electronics and Communication Department
- Most of the ex-students are satisfied with the course content
- Experienced Integrated learning environment
- Need More industry exposure
- Need to incorporate practical skills on students
- Programming Skill
- Modify syllabi incorporating contemporary aspects

Civil Department
- Most of the ex-students are satisfied with the course content
- Infrastructure projects
- Project management methodology
- More placement opportunities
- Give more importance to practical education system, advanced technologies, helps in final year projects
- Add field oriented software and theories
- More professional elective courses emphasizing on modern trends

MBA Department
- Most of the ex-students are satisfied with the course content
- More talks on industry life, experience sharing, etc
- Improved communication and leadership skills
- Add aptitude test and emotional test
- Offer courses enhancing employability opportunities and entrepreneurship
- Include add on courses

All alumni feel proud that they were the students of this college. They admit that the college played crucial role in shaping their professional, ethical and personal life. They give credit to the college for their present position in life.

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Employer Survey Report

The following points were noticed while analysing the employer survey.

These are comments or suggestions provided by the employers to improve BTECH/MBA programme at Viswajyothi College of Engineering and Technology.

Civil Engineering Department

- Deep subject Knowledge
- Site Exposure
- Working Knowledge of software for design and drafting

Computer Science and Engineering Department

- Latest technical Awareness like AI tools,IoT,Big Data,Virtual Reality
- Testing Tools
- Latest softwares
- Promotes industrial visit
- Understand working of Tech oriented Industries
- Team work training
- Software programming

Electrical and Electronics Engineering Department

- Working Knowledge
- Industrial training

Electronics and communication Engineering Department

- Latest Technologies

Mechanical Engineering Department

- Autocad 2D drafting
- Supervisor licence training
- Revert 3D modeling
- Power Tools

MBA Department

- Management skills
- Team work training

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VISWAJYOTHI COLLEGE OF
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Exit Survey Report 2022-2023 Batch

The following points were noticed while analysing the exit survey in the academic year 2022-2023.

These are comments or suggestions by the final year students to improve the B.Tech/MBA programme at Viswajyothi College (Extra subjects, Any Particular Training Modules, Add-on Courses on some areas etc.)

Civil Engineering Department
- Most of the students are satisfied with the course content.
- Extra interdisciplinary subjects.
- It would be great if proper guidance in core technologies are given to students right from the first year.
- Give importance for practical.
- Courses on recent engineering topics.
- More project based learning.
- Conduct more training by industrial experts.

Computer Science and Engineering Department
- Most of the students are satisfied with the course content.
- Team work, programming skills.
- Include modern technologies like Block chain and robotics in the syllabus.
- Improved communication skill and knowledge.
- Suggested to add courses like R programming and IoT.
- Understanding of professional and ethical responsibilities.
- Extra subjects for honours exam.
- Software training courses is needed.
- Entrepreneurial skills.
- Need extra sessions in technologies used in industry.

Electrical and Electronics Engineering Department
- Most of the students are satisfied with the course content.
- Enforce add-on courses strictly so that students can improve their learning experience in the course.
- Include more project labs.
- Conduct more training by industrial experts.
- Competitive exams based training for public sector jobs.
- Modern tools.
- Industry oriented trainings.
- Subjects related to automation, controls and robotics.
- Students could see the value of various class activities.

Electronics and Communication Engineering Department

- Most of the students are satisfied with the course content.
- Include more programming language courses.
- Project based learning will be really helpful to learn and understand the concept.
- Extra subjects like AI and Robotics.
- Software training courses is needed.
- Good balance of theory and practical components.
- Use of modern technologies.
- Effective learning environment.
- Enhance experimental based learning.

IT Department

- Most of the students are satisfied with the course content.
- Programming skills.
- Suggested to include some value-added courses in soft skills, networking and programming concepts.
- Effective learning environment.
- Hands-on lab for new technologies with well trainers.
- More variety in elective courses may be included.
- Extremely satisfied with quality of instruction and support for learning.
- Provide extra learning facilities in newest IT trends which is relevant to industry.
- Improved communication skills and knowledge.
- More industry exposure.

Mechanical Engineering Department

- Most of the students are satisfied with the course content.
- Design/development of complex engineering problems.
- Use of modern technologies.
- Extra interdisciplinary subjects.
- Competitive exams based training for public sector jobs.
- Courses related to Electric Vehicle (EV) and vehicle body painting may be included.
- Extremely satisfied with quality of instruction and support for learning.
- Emphasised the need for inplant training to gain the field knowledge.
- Courses on recent mechanical core domain.

MBA Department

- Most of the students are satisfied with the course content.
- Incorporate industrial research project based on the domain or in the combination of start-up/New Business model.
- Improved communication skill and knowledge.
- Entrepreneurial skills.

IQAC CURRICULUM FEEDBACK REPORT 2022-23

FEEDBACK 2022-23

During the academic year 2022-23 the feedback was collected from seventy seven teachers of the institution. These feedbacks were analysed by using a five-point rating scale. The maximum score is 5 and the minimum score is 1 where 5 indicates excellent, 4 means very good, 3 indicates good, 2 indicates satisfactory and 1 indicates not satisfactory.

The following points were noticed while analysing the faculty feedback of the year 2022-23.

- The score obtained from the faculty about the curriculum (4.09/5).
- Most of the faculty are satisfied with the course outcomes and objectives (4.38).
- It is also revealed that for most of the subjects the prerequisites are available (4.48).
- In some subjects the balance between theory and application is less (3.89).
- It is also revealed that the syllabus has made interest in the subject area (4.18).
- The course has increased knowledge ,potential in its application (4.16).
- Most of them are satisfied with ICT facilities available in the institution (4.40).
- Most of them are satisfied with the accessibility of instructional materials and reference book in the college (4.51).
- Most of them are satisfied with 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 (4.63).
- This is the score about the freedom to adopt new techniques in teaching and learning (4.42).
- This score reveal that some syllabus need more technical skills for the students to face the industry needs (3.94).
- The environment in the college is conductive to teaching and research (4.38).

## IQAC Curriculum Review: Teachers Feedback 2022-23

| Question	Score
1. Curriculum is based on the needs of the student.	4.09
2. Course objectives and Outcomes of the course are well defined and clear to faculty and students.	4.38
3. The prerequisites for the syllabus are available in the curriculum.	4.48
4. The course has good balance between theory and application.	3.89
5. The course has made me interested in the subject area.	4.18
6. The course has increased knowledge potential in its application.	4.16
7. ICT facilities available to the faculties in the Institute are adequate and satisfactory.	4.4
8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc.	4.51
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.	4.63
10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions,	4.42
11. Syllabus contain necessary technical skills for the students to face the industry needs.	3.94
12. The environment in the college is conductive to teaching and research.	4.38

The faculty of Viswajyothi College of Engineering and Technology gives valuable opinion about the syllabus and academic atmosphere of the institution.

Above eighty percent of staffs are considering the syllabus suitable to the course. Ninety percentage of staff opinioned that Course objectives and Outcomes of the course are well defined and clear. One percent say that the prerequisites for the syllabus are not available in the curriculum. Majority agreed that the course/syllabus has good balance between theory and application. Almost hundred percent says that course had made interest in the subject area and course has increased knowledge potential in its application. Ninety percent staff agrees that adequate and satisfactory ICT facilities are available to the faculties in the Institute. Ninety eight percent opinioned that sufficient number of learning resources and prescribed books are available in the library. Ninety seven percent are considering that the Tests and Examinations are conducted according to the academic schedule of the university and teachers have the freedom to adopt new techniques of teaching. Hundred percent faculties agreed that the environment in the college is conductive to teaching and research and syllabus contain necessary technical skills for the students to face the industry needs.

1. Curriculum is based on the needs of the student.

77 responses
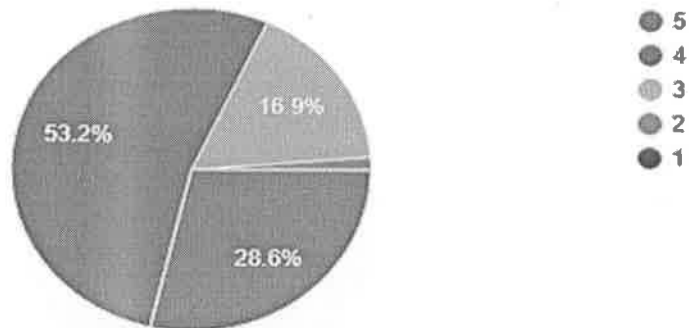
- 5
- 4
- 3
- 2
- 1

53.2%
16.9%
28.6%

2. Course objectives and Outcomes of the course are well defined and clear to faculty and students.

77 responses

- 5
- 4
- 3
- 2
- 1

41.6%
7.8%
49.4%
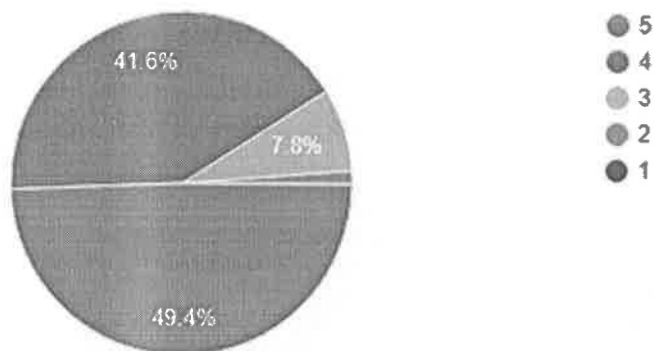
3. The prerequisites for the syllabus are available in the curriculum.

77 responses

- 5
- 4
- 3
- 2
- 1

23.4%
14.3%
62.3%
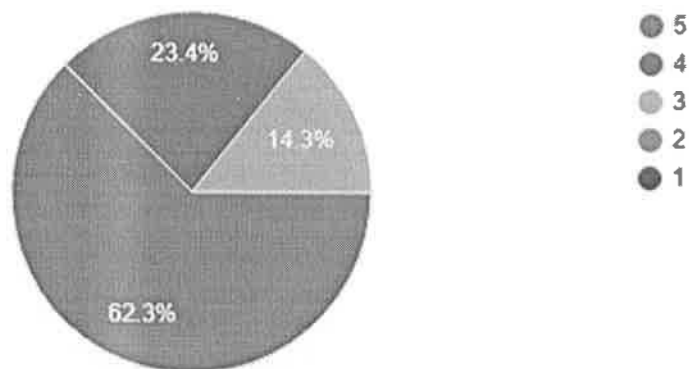
4. The course has good balance between theory and application.

77 responses

- 5
- 4
- 3
- 2
- 1

22.1%
54.5%
19.5%
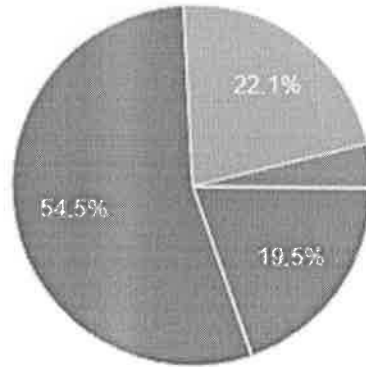
5. The course has made me interested in the subject area.

77 responses

- 5
- 4
- 3
- 2
- 1

45.5%
14.3%
37.7%
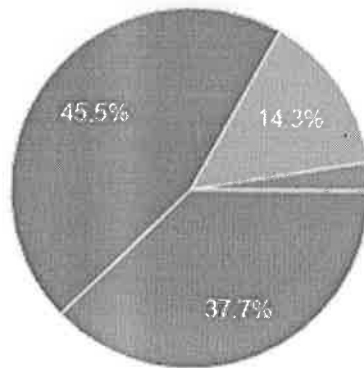
6. The course has increased knowledge potential in its application.

77 responses
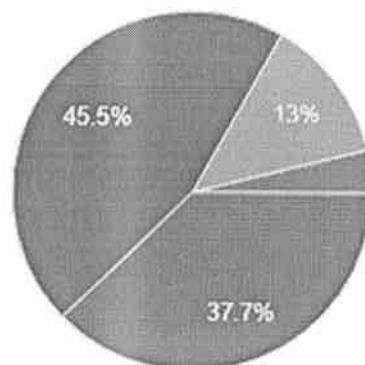
- 5
- 4
- 3
- 2
- 1

45.5%
13%
37.7%

7. ICT facilities available to the faculties in the institute are adequate and satisfactory.

77 responses
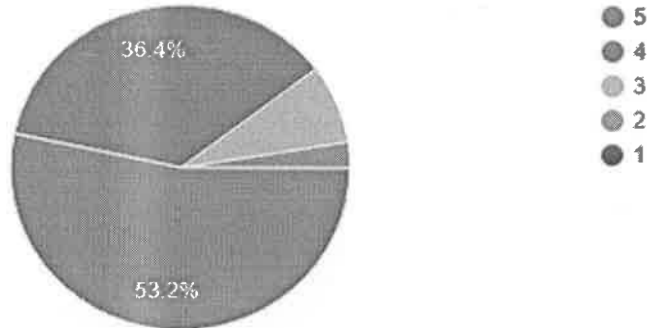
- 5
- 4
- 3
- 2
- 1

36.4%

53.2%

8. The library is adequately equipped with different prescribed learning resources, including books, journals, e-resources etc.

77 responses
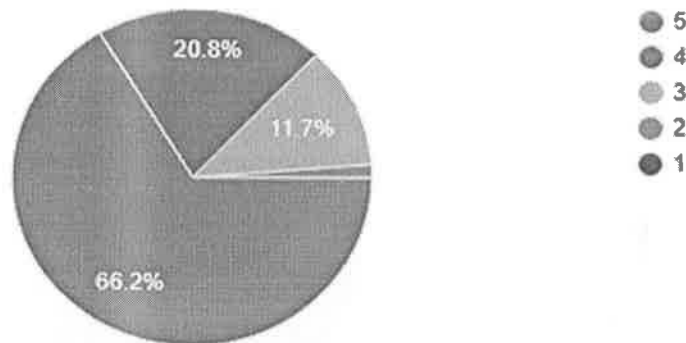
- 5
- 4
- 3
- 2
- 1

20.8%

11.7%

66.2%

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.

77 responses
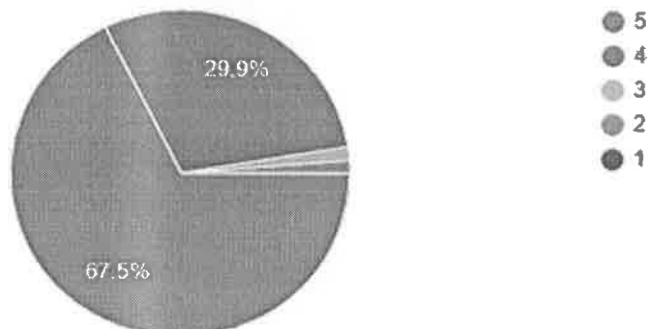
- 5
- 4
- 3
- 2
- 1

29.9%

67.5%

10. Teachers have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.

77 responses
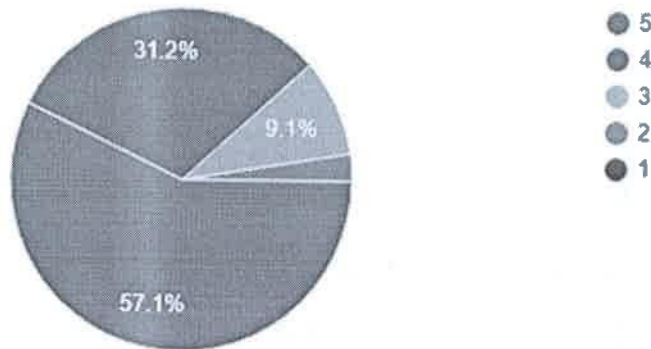
- 5
- 4
- 3
- 2
- 1

31.2%
9.1%
57.1%

11.Syllabus contain necessary technical skills for the students to face the industry needs.

77 responses

- 5
- 4
- 3
- 2
- 1

23.4%
54.5%
20.8%
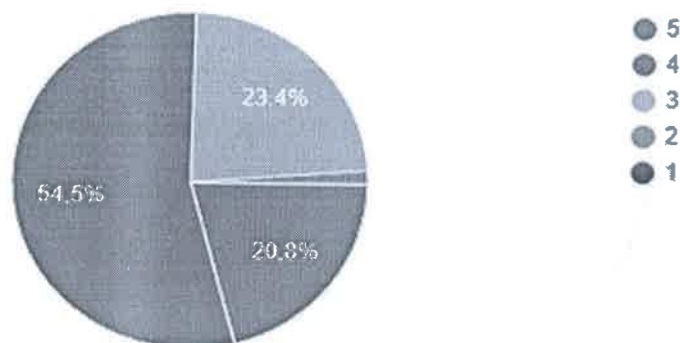
12. The environment in the college is conductive to teaching and research.

77 responses

- 5
- 4
- 3
- 2
- 1

37.7%
11.7%
50.6%

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VAZHAKULAM

Department of Computer science and Engineering

Details of Action Taken Report on Stakeholders Feedback(2022-2023)

Sl.no	Date	Event	Topic	Resource person
1	20/10/2022	Technical talk	Exploring opportunities in Software Industry	Mr Jishnu T G TCS Kochi
2	21/11/2022	Technical talk	Industry Relevant Free and Open-Source Software	Mr Dooney K Paul Data Engineer Prevalent AI Mr Balu MN SUCD Networks
3	23/11/2022	Workshop	App Development	MR Shaan Babu Geek for Geeks
4	30/11/2022	Webinar	My Story Motivational session by Successful entrepreneur	Mr Ullas Giri Founder 5indout.com
5	1/12/2022	Workshop	Web Designing using HTML	Mr Toby Jose Technical Head Progressive Software Mr Sooraj K S Senior Faculty Progressive Software
6	4/1/2023	Technical Talk	Future of Software engineers	Ajay Joseph Engagement Manager TCS
7	13/1/2023	Seminar	Entrepreneurship skill attitude and behavior development	Mr Prabhu Anil Chief operating officer D'katia Software Technologies
8	30/1/2023 To 03/02/2023	FDP	Machine learning and artificial Intelligence	ICT Academy
9	28/9/2023 29/3/2023		Bodhi Tech Fest	
10	19/5/023	National Conference	Security ,Parallel Processing ,Image Processing and Networking	Prof Dr .M Sudeep Elayidom Head of Division CSE CUSAT

Feed back Coordinator

Anita Mary Mathew.

HOD CSE

Viswajyothi College Of Engineering & Technology, Muvattupuzha
Ernakulam, Kerala.
Department of INFORMATION TECHNOLOGY
Details of Action Taken Report on stakeholders feedback(2022-2023)

Sl. No	Date	Event	Topic	Resource Person
1	30-09-2022	Technical talk	Recent Trends in IT Industry	Rolbin Tom Raichan, Advisory System Analyst, IBM, Bangalore
2	01-10-2022	Technical talk	"Introduction to Cloud Computing and Python Programming" (in association with IIIC & CSI)	Mr. Milan, Manager, SMO, Technovalley
	27-10-2022	Technical talk	Engineering - What's waiting Ahead	Mr. Mridul George, Principal Software Developer, Neilsen
3	15-11-2022	Technical talk	Staying current with emerging technologies and latest technology trends	Ms. Irin Mariya Joseph, Senior Software Engineer, IBM
4	24-11-2022	Department Association Inauguration and Technical talk	"Emerging Trends in Technology"	Mr. Aswin Joy, Technical Trainer, TCS Digital Cadre
5	08-12-2022	Technical talk	Invited Talk on "Security in Cloud"	Ms. Akhila Jojo, Assistant System Engineer, Devika T.S, C1 Engineer, LTI Mindtree
6	14/12/2022 15/12/2022 16/12/2022	Invited Talk	Machine Learning : Concept and Applications in association with IEDC,CSI and R&D	Mr. Shailesh Shivan, Asst.Professor, CSE Department, CUSAT
7	07-12-2022	Competition	Idea Fest in association with IEDC, VJCET	IEDC Team , VJCET
8	28/03/2023 29/03/2023	Bodhi -Tech Fest		
9	28-04-2023	National Seminar	'Building a Successful Professional Career & Learning about Blockchain and Cryptocurrency'	Dr. John Jose, Associate Professor Department of Computer Science & Engineering IIT, Guwahati Dr. Panchami V., HoD, CSE - Cyber Security, IIIT, Kottayam
10	22/5/23 23/5/23	National Conference	Recent Trends in Computing	Dr. Jubilant J. Kizhakkethottam, Professor & HoD of CSE, SAINGITS, KOTTAYAM .
11	21-06-2023	Alumni talk	The future of IT industry	Mr. Varghese Benny, Founder & CEO, RABBITSQUARE LLP

Feedback Coordinator

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HOD (IT)

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COLLEGE OF ENGINEERING & TECHNOLOGY

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

Department of Electrical and Electronics Engineering
Details of Action Taken report on Stakeholders feedback(2022-23)

SI No	Date	Event	Topic	Resource Person/Organiser
1	21-11-2022	Seminar	How to get a core job easily	Mr.Sijo Joseph Director CAAD Campus Pvt.Ltd
2	23-11-2022	Quiz Competition	General	EEE Department, VJCET
3	29-11-2022	Technical Talk	Power Scenario in Kerala	Er. Rajeev K.R Deputy Chief Engineer KSEBL
4	14-12-2022	poster design contest	National Energy Conservation Day	Mr. Babu T Chacko Assistant Professor EEE Department
5	06-02-2023	Add-on course	Electrical Engineering Practices in Industry	EEE Department, VJCET
6	17-02-2023	Seminar	Career Guidance in Electrical Engineering	Er. Akhilish Kumar Senior MEP Engineer MTTC International LLC

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for HoD

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VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY
Department of Civil Engineering
Details of Action Taken Report on Stakeholder's feedback (2022-2023)

SL.No.	Date	Event	Topic	Resource Person
1	27/10/2022	Seminar	Interior Design as a Passion & Profession	Ms. Sunitha Philips, Interior Architect D-Zign Group of Institution
2	29/10/2022	Alumni Talk	A New dawn in Civil Engineering	Ms. Aiswarya Roby Asst. System Engineer Trainee TCS Kochi.
3	31/10/2022	Awareness Program	Post Covid Employment Opportunities in Civil Engineering	Dr. Shine George Associate Professor & Head Dept. of Civil Engineering VJCET
4	6/10/2022 - 11/10/2022	Hands on Workshop	Total Station Surveying	Dr. Neena M Joseph & Ms. Tina Jose Asst. Professor Dept. of Civil Engineering VJCET
5	11-02-2022	Technical Talk	Civil Engineering & Sustainability	Dr. Anoop C.K Asst. HOD Department of Civil Engg. VJCET
6	16/11/2022	Workshop	Autodesk Fusion-360 Beginner's Boot Camp	Mr. Jishnu S & Mr. Rajesh M BIMIT, Aluva
7	17/11/2021	Technical Talk	QAQC in Civil Engg	Mr. Harisankar IREZ Academy
8	23/11/2021	Motivational Talk	How to get a Core Job	Mr. Sijo Joseph Director CADD Campus
9	26/11/2022	Webinar	Seismic Analysis using STAAD Pro.	Zero PI, Kochi
10	26/11/2023	Webinar	Careers in BIM	Mr. Midhun Das Director, BIM Channel
11	03-06-2023	Motivational Talk	Career after Civil Engineering	Mr. Mohammed Mr. Sajin S Arcite School of Technical Education Kochi
12	19/06/2023	Workshop	BIM	Mr. Viju Antony Director, BIMIT

Feedback Coordinator

HOD (CE)

VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Vazhakulam P.O., Muvattupuzha
Emakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email:vjcet@vjcet.org
www.vjcet.org
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Department of Management Studies

Details of Action Taken Report on Stakeholders Feedback (2022-23)

Sl. No:	Date	Event	Topic	Resource Person or Organiser
1	19th -26th August 2022	Orientation program	Interpersonal skills	Ms. Riya Susan Skaria, Assistant Professor
2	12th November 2022	Cyclathon	Anti Drug Awareness Campaign	Ms Merrin Geordie Pottas Assistant Professor
3	24th and 25th November 2022	Outbound training	Leadership and Teamwork	Mr Sebin Joseph, Assistant Professor
4	9th December 2022	Workshop	Grooming for workplace and social etiquettes	Mrs Chrisna Joy Asst. Learning and Quality Manager, Crown Plaza, Kochi
5	22nd and 23rd December 2022	Business Live Lab	Marketing Campaign	Dr Anish John Assistant Professor
6	30th January 2023	Leadership Camp	Teamwork and Personal growth	Mr Sebin Joseph, Assistant Professor
7	3rd March 2023	AI and its Impact on Society	Management Information System	Mrs Teresa Boban, AI researcher and Product Manager, Streamoid Technologies
8	28th March 2023	MERAKI	Best Management Team competition	Ms Merrin Geordie Pottas, Mr Sebin Joseph, Assistant Professor
9	25th and 26th April 2023	Outbound training	Leadership and Teamwork	Mr Sebin Joseph, Assistant Professor

Feedback Cordinator

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

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Department of Electronics & Communication Engineering

DETAILS OF ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK (2022-23)

Sl No.	Date	Event	Topic	Resource Person
1	12-10-2022 to 13-10-2022	Hands-on Workshop	Electronic Product Building	Er. Antu Dominic, Truetek World, Angamaly
2	21-10-2022	Workshop	Ebedded System Design	Digital Core Technologies Pvt. Ltd., Kakkanad, Kochi
3	26-10-2022 to 28-10-2022	Hands-on Workshop	ATMega328 Microcontroller	Mr. Varghese Benny, CEO, RABBITSQUARE, Thodupuzha
4	31-10-2022	Awareness Talk	Technologies Handled in Current Electronics Industry	Mr. Ron, Electronics Engineer, Bangalore
5	17-11-2022	Technical Talk	'Future Technologies'	Mr. Binol George, Recode AI Solutions, Muvattupuzha
6	30-11-2022 to 1-12-2022	Hands on Workshop	Embedded Programming	Mr. Varghese Benny, CEO, RABBITSQUARE, Thodupuzha
7	16-12-2022	Technical Talk	Antenna Design	Dr. Melvin C. Jose, Associate Prof. Dept of ECE, VJCET
8	19-12-2022	Technical Talk	The Transistor at 75-Past, Present and the Future	Dr. Neelakantan P. C. Principal, Muthoot Institute of Technology
9	4-01-2023 to 5-01-2023	Hands-on workshop	Embedded Programming	Mr. Varghese Benny, CEO, RABBITSQUARE, Thodupuzha
10	10-03-2023	Talk	Awareness on Current Research Areas and Financial Assistance Schemes	Mr. Balakrishna I., Scientist SAMEER, Chennai
11	24-03-2023	Technical talk	Mobile Phone : Technologies and Generations	Mr. Kamalasanan P. K. Asst. Gen. Manager.(Rtd.), BSNL
12	28-03-2023 to 29-03-2023	BODHI - Technical Fest		
13	15-06-2023	National conference (VLES'23)	SOC Functional Safety Considerations	Mr. Jentil Jose, Senior Architect, IDEAS-Wipro Engineering

Feedback Coordinator

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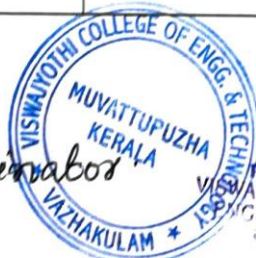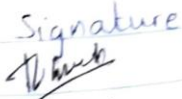
(HOD ECE)

Minutes of the meeting of the Feedback Committee

14-07-2022

A meeting of the feedback committee of VJCET was held on 14-07-2022, Thursday at 1:00 pm in VJCET conference room. Following members of the feedback committee attended the meeting. Dr. Naveen Jacob, convener, Feedback committee chaired the meeting.

Sl.No.	Name	Designation	Signature
1.	Dr. Naveen Jacob	HOD, ECE	
2.	Ms. Rose Maria Jose	AP, ECE	
3.	Mr. Sivadas T Nair	AP, AD	
4.	Ms. Nivya Mary Abraham	AP, CE	
5.	Ms. Pretty Sebastian	AP, CG	
6.	Ms. Anju T	AP, CSE	
7.	Ms. Smitha Jabob	AP, EEE	
8.	Ms. Manju Thomas T	AP, ECE	
9.	Ms. Tiny Molly V	AP, IT	
10.	Mr. Nibin B	AP, ME	
11.	Dr. Anish John A	AP, MBA	

The scheduled meeting was held on time and started with a silent prayer. The convener welcomed all the members to the meeting. In the general discussion, almost all stakeholders expressed their satisfaction with the syllabus and its transaction at the institution. Feedback coordinators of various departments submitted the action taken report of the previous year

* Convener suggested to conduct department level meeting to discuss about the initiates at

the IQAC feedback committee.

* After analysing the various stakeholders feedback responses, feedback committee members suggested to conduct the following programs in the corresponding departmen.

Computer Science and Engineering

* Conduct technical talk on exploring opportunitie in Software Industry, Industry relevant Free and Open source software and Future of Software engineers.
* Conduct workshop on App development and web designing using HTML.
* Motivational session by successful entrepreneurs.
* Seminar on Entrepreneurship skill attitude and behaviour development.
* FDP on Machine Learning and Artificial Intelligence
* Suggested to conduct a National Conference.

Civil Engineering

* Conduct seminar on topics interior design as a passion and profession, careers in BIM and Seismic Analysis using STAAD Pro.
* Conduct motivational talks and civil career options.
* Conduct awareness program on post covid employment opportunities in civil engineering.
* Provide a hands-on workshop on Total station Surveying
* Conduct workshop on BIM
* Technical talk on Civil Engineering and

Sustainability, GNGC in civil engineering

Electronics and Communication Engineering

* Provide hands on workshop on Electronic Product building, AiMega 328 microcontroller, Embedded programming.
* Conduct awareness talk on Technologies handled in current electronics industry
* Workshop on Embedded system design
* Technical talk on Future technologies, Antenna design, Mobile phone Technologies and generation.
* & Suggested to conduct National conference and Technical Fest.

Electrical and Electronics Engineering

* Conduct seminar on how to get a core job easily.
* Technical talk on power scenario in Kerala.
* Poster design contest on National Energy Conservation Day.
* Add-on course on Electrical Engineering Practices in Industry
* Seminar on Career Guidance in Electrical Engineering.

Information Technology
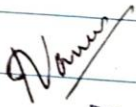
* Technical talk on recent trends in IT, Introduction to cloud computing and python programming, Staying current with emerging technologies and latest

technology trends.
* Department association inauguration
* conduct a Tech Fest and competition on Idea Fest.
* Suggest to conduct a National conference and National seminar.

Master of Business Administration Department

* Orientation Program on interpersonal skills.
* Cyclathon on Antidrug awareness campaign.
* Outbound training on Leadership and Teamwork.
* Competitions and Business live lab.
* Leadership camp on Teamwork and Personal growth.
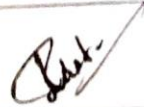* Workshop on grooming for workplace and social etiquettes.
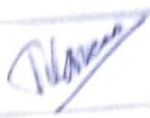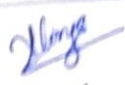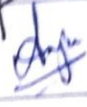
Convener: Dr. Naveen Jacob

Co-ordinator: Ms. Rose Maria Jose

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VAZHAKULAM

Members of IQAC Feedback Committee

Sl No	Name	Designation	Signature
1	Dr. Naveen Jacob	HOD,ECE	
2	Ms. Rose Maria Jose	AP,ECE	
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9	Ms. Tiny Molly V	AP,IT	
10	Mr.Nibin B	AP,ME	
11	Dr. Anish John A	AP,MBA	
12	Mr. Prasanth C B	AP,HMCT	
13	Ms. Jinta Jose	AP,S&H	

Convener: Dr. Naveen Jacob

Co-ordinator: Ms. Rose Maria Jose