View results

Respondent

27 Sakthi N 19BAU006

09:37
Time to complete

1. Aims and objectives of the syllabi are well defined and clear *

1	2	3	4	5

2. The syllabus design was well structured, achieving a balance between fundamentals and advanced topics *

1	2	3	4	5

3. The curriculum gives scope for internship/ training/ research *

1	2	3	4	5

4. Sufficient number of prescribed books and reference materials are available in the Library *

1	2	3	4	5

5. The syllabus has good balance between theory and application *

1	2	3	4	5

6. Curriculum has prospects for higher education/ employability: *

1	2	3	4	5

7. The course provides the technical knowledge and skill required for a successful career *

1	2	3	4	5

8. Comment on the course/curriculum improvement (Specify the course /Scope for over all curriculum improvement) *

1. Need mandatory 3 courses on electric vehicles, 2. Need one mandatory course on autonomous vehicles, 3. Need one mandatory course on industrial automation though robotics, 4. Need one mandatory course on motorsport which is in open elective now - reason: if an outside person ask which are the courses related to automobile , motorsport speaks better than electricals/electronics

View results

Respondent

11 Moulidharan N 20BAU212

02:15
Time to complete

1. Aims and objectives of the syllabi are well defined and clear *

1	2	3	4	5

2. The syllabus design was well structured, achieving a balance between fundamentals and advanced topics *

1	2	3	4	5

3. The curriculum gives scope for internship/ training/ research *

1	2	3	4	5

4. Sufficient number of prescribed books and reference materials are available in the Library *

1	2	3	4	5

5. The syllabus has good balance between theory and application *

1	2	3	4	5

6. Curriculum has prospects for higher education/ employability: *

1	2	3	4	5

7. The course provides the technical knowledge and skill required for a successful career *

1	2	3	4	5

8. Comment on the course/curriculum improvement (Specify the course /Scope for over all curriculum improvement) *

Has improve in tha e vehicle and dismantle and assembly Lab has improve in e-vehicle

View results

Respondent

7 Srivasanth R 19BAU016

02:00
Time to complete

1. Aims and objectives of the syllabi are well defined and clear *

1	2	3	4	5

2. The syllabus design was well structured, achieving a balance between fundamentals and advanced topics *

1	2	3	4	5

3. The curriculum gives scope for internship/ training/ research *

1	2	3	4	5

4. Sufficient number of prescribed books and reference materials are available in the Library *

1	2	3	4	5

5. The syllabus has good balance between theory and application *

1	2	3	4	5

6. Curriculum has prospects for higher education/ employability: *

1	2	3	4	5

7. The course provides the technical knowledge and skill required for a successful career *

1	2	3	4	5

8. Comment on the course/curriculum improvement (Specify the course /Scope for over all curriculum improvement) *

Current curriculum can be updated with more electric vehicles

View results

Respondent

3 KISHORE R

26:08
Time to complete

1. FACULTY NAME

Kishore R

2. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

3. CHOOSE THE PROGRAMME *

Automobile Engineering

4. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. The curriculum was designed to provide achievable outcomes *

1	2	3	4	5

6. The course objectives are well defined and clear *

1	2	3	4	5

7. Course syllabus demonstrates balance between theory and laboratory(If applicable)

1	2	3	4	5

8. The course is relevant to the current industry trends *

1	2	3	4	5

9. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. *

1	2	3	4	5

10. Teaching the course increased my knowledge and subject matter expertise *

1	2	3	4	5

11. Curriculum was innovative and periodically updated .The curriculum has prospects for higher education/employability *

1	2	3	4	5

12. Syllabus can be covered on time. *

1	2	3	4	5

13. Teacher's Comment on the course/curriculum for over all improvement. *

Address more mobility solutions

View results

Respondent

1 ARUN B

02:16
Time to complete

1. FACULTY NAME

Arun B

2. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

3. CHOOSE THE PROGRAMME *

Automobile Engineering

4. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. The curriculum was designed to provide achievable outcomes *

1	2	3	4	5

6. The course objectives are well defined and clear *

1	2	3	4	5

7. Course syllabus demonstrates balance between theory and laboratory(If applicable)

1	2	3	4	5

8. The course is relevant to the current industry trends *

1	2	3	4	5

9. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. *

1	2	3	4	5

10. Teaching the course increased my knowledge and subject matter expertise *

1	2	3	4	5

11. Curriculum was innovative and periodically updated .The curriculum has prospects for higher education/employability *

1	2	3	4	5

12. Syllabus can be covered on time. *

1	2	3	4	5

13. Teacher's Comment on the course/curriculum for over all improvement. *

Good

View results

Respondent

2 THENMOZHI G

04:14
Time to complete

1. FACULTY NAME

Dr.G.Thenmozhi

2. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

3. CHOOSE THE PROGRAMME *

Automobile Engineering

4. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. The curriculum was designed to provide achievable outcomes *

1	2	3	4	5

6. The course objectives are well defined and clear *

1	2	3	4	5

7. Course syllabus demonstrates balance between theory and laboratory(If applicable)

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8. The course is relevant to the current industry trends *

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9. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. *

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10. Teaching the course increased my knowledge and subject matter expertise *

1	2	3	4	5

11. Curriculum was innovative and periodically updated .The curriculum has prospects for higher education/employability *

1	2	3	4	5

12. Syllabus can be covered on time. *

1	2	3	4	5

13. Teacher's Comment on the course/curriculum for over all improvement. *

Continuous feedback on the syllabus by academic experts and industrial experts makes it better

View results

Respondent

3 Anonymous

19:08
Time to complete

1. NAME OF THE RESPONDENT

Susindhiran

2. NAME OF THE COMPANY

Tricon Infitech Pvt. Ltd. Bangalore

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

7. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

8. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

9. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

10. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

11. Employer's Comment on the course/curriculum for over all improvement. *

Good

View results

Respondent

2 Anonymous

02:09
Time to complete

1. NAME OF THE RESPONDENT

Annamalai V

2. NAME OF THE COMPANY

Technovert Solutions

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

7. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

8. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

9. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

10. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

11. Employer's Comment on the course/curriculum for over all improvement. *

Looks good

View results

Respondent

1 Anonymous

02:18
Time to complete

1. NAME OF THE RESPONDENT

Sasidharn M

2. NAME OF THE COMPANY

Virtusa Consultancy services Pvt Ltd

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

PG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-2022

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

7. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

8. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

9. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

10. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

11. Employer's Comment on the course/curriculum for over all improvement. *

Add some computer courses in curriculum

View results

Respondent

5 Anonymous

02:45
Time to complete

1. ROLL NUMBER

14BAU031

2. NAME

Kowshigan S V

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-22

6. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2014 Batch

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.
Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

7. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1	2	3	4	5

8. The syllabus has balance between theory and application *

1	2	3	4	5

9. The curriculum provides sufficient skills to solve problems encountered at work. *

1	2	3	4	5

10. Curriculum allows progressive learning from simpler to advanced topics. *

1	2	3	4	5

11. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

1	2	3	4	5

12. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

1	2	3	4	5

13. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

14. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

15. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

Yes

16. Comment on the course/curriculum for over all improvement. *

Few courses like GD&T, Pneumatics should be included.

View results

Respondent

4 Anonymous

03:03
Time to complete

1. ROLL NUMBER

14BAU044

2. NAME

Raja S

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-22

6. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2018

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.
Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

7. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1	2	3	4	5

8. The syllabus has balance between theory and application *

1	2	3	4	5

9. The curriculum provides sufficient skills to solve problems encountered at work. *

1	2	3	4	5

10. Curriculum allows progressive learning from simpler to advanced topics. *

1	2	3	4	5

11. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

1	2	3	4	5

12. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

1	2	3	4	5

13. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

14. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

15. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

Providing an online portal where recorded videos from experts available for engineering basics.

16. Comment on the course/curriculum for over all improvement. *

For automobile everytime it has to be a blend of both mechanical as well as electical subjects.

View results

Respondent

3 Anonymous

07:55
Time to complete

1. ROLL NUMBER

15BAU006

2. NAME

Gobinath M C

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Automobile Engineering

5. ACADEMIC YEAR *

2021-22

6. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2019

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.
Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

7. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1	2	3	4	5

8. The syllabus has balance between theory and application *

1	2	3	4	5

9. The curriculum provides sufficient skills to solve problems encountered at work. *

1	2	3	4	5

10. Curriculum allows progressive learning from simpler to advanced topics. *

1	2	3	4	5

11. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

1	2	3	4	5

12. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

1	2	3	4	5

13. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

14. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

15. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

True

16. Comment on the course/curriculum for over all improvement. *

Overall looks good. For placement and higher studies perspective, it was good covering all the subjects.

Aeronautical Engineering Program End Survey

Name:

Karthik kumar S

Roll No:

10BAE20

Based on your experience at Aeronautical Engineering, how well prepared are you to apply the engineering knowledge to provide solutions for the complex problems by abiding to the laws of science and mathematics.

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to identify the complex problems and formulate a solution by literature survey and able to validate the solution with mathematical models and experiments. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to design and develop aeronautical systems by integrating, selecting and using appropriate materials, mechanics, manufacturing and automation methods. *

- ○ 1
- ○ 2
- ◉ 3
- ○ 4
- ○ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to condition monitor, collect and interpret data to provide solutions. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to create applications, products and modernize the existing systems by using latest tools and technologies. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to develop solution for local and global requirements by strictly adhering to the professional ethics. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to have professional values on environmental and energy consumption for sustainability. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to work as a leader and member of a team with entrepreneurial qualities. *

- ○ 1
- ○ 2
- ◉ 3
- ○ 4
- ○ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to interact effectively in both oral and written format. *

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Based on your experience at Aeronautical Engineering, how well prepared are you to continuously update your knowledge and skills to meet the ever changing needs.

- ○ 1
- ○ 2
- ○ 3
- ○ 4
- ◉ 5

Quality of Teaching by faculty in our department. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

Quality of laboratory and equipments in our department. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

The overall quality of your education. *

- ○ 1
- ○ 2
- ○ 3
- ◉ 4
- ○ 5

In the space below, please provide additional comments that will help the faculty to improve the quality of the education we provide.

Much more importance is needed in the Avionics domain to meet the current world requirements. Knowledge of advanced programming and electronics hands on also should be introduced.

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KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of BIOTECHNOLOGY

Academic Year: 2021-22 **Name of the Programme: B.TECH BIOTECHNOLOGY**

Name of the Faculty: DR. RAM K **Name of the course code & Title: U18BTI6204 BDA**

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

1. Syllabus content is relevant to the Course title. **4**
2. Aims and objectives of the syllabus are well defined and clear **3**
3. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics **4**
4. The curriculum gives scope for internship/ training/ research **3**
5. Sufficient number of prescribed books and reference materials are available in the Library **4**
6. The syllabus has balance between theory and application **3**
7. Curriculum has prospects for higher education/ employability: **3**
8. The course provides the technical knowledge and skill required for a successful career. **3**

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of BIOTECHNOLOGY

Academic Year: 2021-22 **Name of the Programme: B.TECH BIOTECHNOLOGY**

Name of the Faculty: DR. BASKAR **Name of the course code & Title: CELL BIOLOGY & MOLECULAR BIOLOGY**

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

1. Syllabus content is relevant to the Course title. **4**
2. Aims and objectives of the syllabus are well defined and clear **3**
3. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics **4**
4. The curriculum gives scope for internship/ training/ research **3**
5. Sufficient number of prescribed books and reference materials are available in the Library **4**
6. The syllabus has balance between theory and application **3**
7. Curriculum has prospects for higher education/ employability: **4**
8. The course provides the technical knowledge and skill required for a successful career. **2**

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of BIOTECHNOLOGY

Academic Year: 2021-22 **Name of the Programme: B.TECH BIOTECHNOLOGY**

Name of the Faculty: MR. MUTHUKUMARAN **Name of the course code & Title: IMMUNOLOGY**

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

1. Syllabus content is relevant to the Course title. **4**
2. Aims and objectives of the syllabus are well defined and clear **3**
3. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics **4**
4. The curriculum gives scope for internship/ training/ research **3**
5. Sufficient number of prescribed books and reference materials are available in the Library **4**
6. The syllabus has balance between theory and application **3**
7. Curriculum has prospects for higher education/ employability: **4**
8. The course provides the technical knowledge and skill required for a successful career. **2**

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of BIOTECHNOLOGY

Academic Year: 2021-22 **Name of the Programme: B.TECH BIOTECHNOLOGY**

Name of the Faculty: DR. KUMARAVEL **Name of the course code & Title: P18BTI2202 BIOANALYTICAL TECHNIQUES**

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

1. Syllabus content is relevant to the Course title. **4**
2. Aims and objectives of the syllabus are well defined and clear **3**
3. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics **4**
4. The curriculum gives scope for internship/ training/ research **3**
5. Sufficient number of prescribed books and reference materials are available in the Library **4**
6. The syllabus has balance between theory and application **3**
7. Curriculum has prospects for higher education/ employability: **4**
8. The course provides the technical knowledge and skill required for a successful career. **3**

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of BIOTECHNOLOGY

Academic Year: 2021-22 **Name of the Programme: B.TECH BIOTECHNOLOGY**

Name of the Faculty: MRS. VEERABHUVANESWARI **Name of the course code & Title: P18BTT2201 QA & QC IN BIOMANUFACTURING**

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

1. Syllabus content is relevant to the Course title. **4**
2. Aims and objectives of the syllabus are well defined and clear **3**
3. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics **4**
4. The curriculum gives scope for internship/ training/ research **4**
5. Sufficient number of prescribed books and reference materials are available in the Library **4**
6. The syllabus has balance between theory and application **NA**
7. Curriculum has prospects for higher education/ employability: **4**
8. The course provides the technical knowledge and skill required for a successful career. **3**

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Biotechnology

Academic Year: 2021-22 **Name of the Programme: B.Tech., BT**

Name of the Faculty: Dr. A. Thirumurugan

Name of the course code & Title: U18BTI3203 Concepts in Biochemistry

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

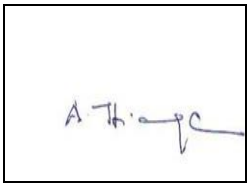
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	4
2.	The course objectives are well defined and clear	4
3.	Course syllabus demonstrates balance between theory and laboratory	4
4.	The course is relevant to the current industry trends	4
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	3
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	4
8.	Syllabus can be covered on time.	4
9.	CO-PO attainment of the course	3

Any other Suggestion:

NIL

Signature



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Biotechnology

Academic Year: 2021-22 **Name of the Programme: M.Tech., BT**

Name of the Faculty: Dr.R.Baskar

Name of the course code & Title: U18BTI4204 CELL AND MOLECULAR BIOLOGY

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

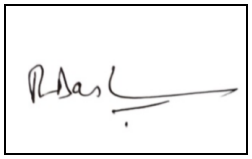
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	3
2.	The course objectives are well defined and clear	4
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	0
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	3
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	3
8.	Syllabus can be covered on time.	4
9.	CO-PO attainment of the course	4

Any other Suggestion:

The course needs to separately taught as Cell Biology and Molecular Biology

Signature



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Biotechnology

Academic Year: 2021 - 22 **Name of the Programme:** B.Tech., BT

Name of the Faculty: Dr. RAM K

Name of the course code & Title: P18BTI2203 COMPUTATIONAL BIOLOGY

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

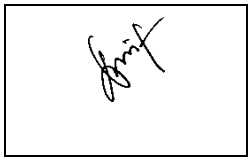
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	4
2.	The course objectives are well defined and clear	4
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	4
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	4
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	4
8.	Syllabus can be covered on time.	3
9.	CO-PO attainment of the course	3

Any other Suggestion:

The subject still need to dealt in more depth for better understanding of the concept and the practicability.

Signature



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Biotechnology

Academic Year: 2021 - 22 **Name of the Programme:** B.Tech., BT

Name of the Faculty: Dr. RAM K

Name of the course code & Title: U18BTI6204 BIOLOGICAL DATA ANALYSIS

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

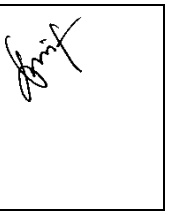
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	4
2.	The course objectives are well defined and clear	4
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	4
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	4
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	4
8.	Syllabus can be covered on time.	3
9.	CO-PO attainment of the course	3

Any other Suggestion:

Nil

Signature



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Department of BIOTECHNOLOGY

Employer Feedback on Curriculum

Date: 10.12.2021

Name of the Respondent: DR LIPIN DEV

Name of the Company: VEE TEE ECO GREEN PVT LTD

Name of the programme: B.TECH BIOTECHNOLOGY

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. Curriculum has a balance of theory and practical exposure. **4**

2. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field **3**

3. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. **3**

4. Curriculum provides sufficient breadth of electives for students to choose their specialization **3**

5. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. **3**



Dr. Lipin Dev
Scientific Director, Vee Tee Eco Green Pvt Ltd
Angamaly, Kerala.

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Alumni Feedback on Curriculum

Department of BIOTECHNOLOGY

Date: DEC 05. 2021

Name of the Respondent: JANANI T

Programme which you studied in KCT: B.TECH BIOTECHNOLOGY (18-22 BATCH)

Objective: To improve the quality of curriculum in academic programmes and enhance the credibility of our Institution.

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. How would you respond to this statement (given below)? **3**
   "My Learning experience at KCT was really enriching?
2. The syllabus has balance between theory and application **3**
3. The curriculum provides sufficient skills to solve problems encountered at work. **3**
4. Curriculum allows progressive learning from simpler to advanced topics. **4**
5. The curriculum provides the techniques, skills, modern tools and computer based **3** technologies required for the workplace/ higher studies.
6. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer. **3**
7. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain. **3**
8. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. **3**
9. My education made me aware of the need for learning continuously in my career, and the various ways in which that can be pursued. **3**



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Alumni Feedback on Curriculum

Department of BIOTECHNOLOGY

Date: DEC 05. 2021

Name of the Respondent: ARCHANA R

Programme which you studied in KCT: B.TECH BIOTECHNOLOGY (18-22 BATCH)

Objective: To improve the quality of curriculum in academic programmes and enhance the credibility of our Institution.

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. How would you respond to this statement (given below)? **3**
   "My Learning experience at KCT was really enriching?
2. The syllabus has balance between theory and application **3**
3. The curriculum provides sufficient skills to solve problems encountered at work. **3**
4. Curriculum allows progressive learning from simpler to advanced topics. **4**
5. The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies. **4**
6. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer. **4**
7. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain. **3**
8. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. **3**
9. My education made me aware of the need for learning continuously in my career, and the various ways in which that can be pursued. **4**



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Alumni Feedback on Curriculum

Department of BIOTECHNOLOGY

Date: DEC 05. 2021

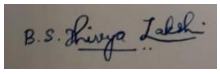
Name of the Respondent: DHIVYA LAKSMI .B.S

Programme which you studied in KCT: B.TECH BIOTECHNOLOGY (18-22 BATCH)

Objective: To improve the quality of curriculum in academic programmes and enhance the credibility of our Institution.

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. How would you respond to this statement (given below)? **4**
   "My Learning experience at KCT was really enriching?
2. The syllabus has balance between theory and application **3**
3. The curriculum provides sufficient skills to solve problems encountered at work. **4**
4. Curriculum allows progressive learning from simpler to advanced topics. **4**
5. The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies. **4**
6. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer. **4**
7. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain. **3**
8. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. **3**
9. My education made me aware of the need for learning continuously in my career, and the various ways in which that can be pursued. **4**



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Alumni Feedback on Curriculum

Department of BIOTECHNOLOGY

Date: DEC 05. 2021

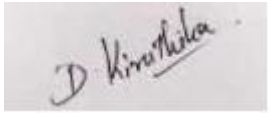
Name of the Respondent: KIRUTHIKA D

Programme which you studied in KCT: M.TECH BIOTECHNOLOGY

Objective: To improve the quality of curriculum in academic programmes and enhance the credibility of our Institution.

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. How would you respond to this statement (given below)? **4**
   "My Learning experience at KCT was really enriching?
2. The syllabus has balance between theory and application **3**
3. The curriculum provides sufficient skills to solve problems encountered at work. **3**
4. Curriculum allows progressive learning from simpler to advanced topics. **3**
5. The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies. **4**
6. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer. **2**
7. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain. **3**
8. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. **3**
9. My education made me aware of the need for learning continuously in my career, and the various ways in which that can be pursued. **3**



KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Alumni Feedback on Curriculum

Department of BIOTECHNOLOGY

Date: DEC 05. 2021

Name of the Respondent: PAVITHRA U

Programme which you studied in KCT: M.TECH BIOTECHNOLOGY

Objective: To improve the quality of curriculum in academic programmes and enhance the credibility of our Institution.

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Disagree(0))

1. How would you respond to this statement (given below)? **4**
   "My Learning experience at KCT was really enriching?
2. The syllabus has balance between theory and application **4**
3. The curriculum provides sufficient skills to solve problems encountered at work. **4**
4. Curriculum allows progressive learning from simpler to advanced topics. **3**
5. The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies. **4**
6. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer. **4**
7. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain. **3**
8. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. **4**
9. My education made me aware of the need for learning continuously in my career, and the various ways in which that can be pursued. **4**



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KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

FEEDBACK
Batch 2018-2022

Personal Information:

Name (in full)	Sudir S
Register number	18BLE202
Email-id	–
Contact Number	– 9946000321

For each question, please indicate with a (✓), showing the extent to which, you agree with each of the following statement regarding the program. Use the following 3-point scale to answer suitably

1	Poor
2	Good
3	Very Good

1. Rate your confidence level for getting the core area placements after attending the internship?

   ☐ 1 ☐ 2 ☐ 3 ✓

2. Rate your ability to analyze and solve complex problems using the knowledge of internship

   ☐ 1 ☐ 2 ☐ 3 ✓

3. To what extent the organized industrial visit by the department is helpful for developing the technical knowledge to design complex civil engineering projects.

   ☐ 1 ☐ 2 ☐ 3 ✓

4. To what extent the modern tools and software taught in the department for the design and execution of civil engineering projects

   ☐ 1 ☐ 2 ☐ 3 ✓

5. Rate your level of satisfaction in implementing the ethical principles in your profession

   ☐ 1 ☐ 2 ☐ 3 ✓

6. How comfortable are you with your team as a member/leader during project internship/training

   ☐ 1 ☐ 2 ☐ 3 ✓

Signature of the student

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KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

FEEDBACK
Batch 2018-2022

Personal Information:

Name (in full)	Shyam S
Register number	18BCE216
Email-id	
Contact Number	9940685327

For each question, please indicate with a (✓), showing the extent to which, you agree with each of the following statement regarding the program. Use the following 3-point scale to answer suitably

1	Poor
2	Good
3	Very Good

1. Rate your confidence level for getting the core area placements after attending the internship?

   ☐ 1 ☐ 2 ☐ 3 ✓

2. Rate your ability to analyze and solve complex problems using the knowledge of internship

   ☐ 1 ☐ 2 ✓ ☐ 3

3. To what extent the organized industrial visit by the department is helpful for developing the technical knowledge to design complex civil engineering projects.

   ☐ 1 ☐ 2 ☐ 3 ✓

4. To what extent the modern tools and software taught in the department for the design and execution of civil engineering projects

   ☐ 1 ☐ ✓ 2 ☐ 3

5. Rate your level of satisfaction in implementing the ethical principles in your profession

   ☐ 1 ☐ 2 ✓ ☐ 3

6. How comfortable are you with your team as a member/leader during project internship/training

   ☐ 1 ☐ 2 ☐ 3 ✓

Signature of the student

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KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

FEEDBACK
Batch 2018-2022

Personal Information:

Name (in full)	Nivetha S
Register number	18BCE1100
Email-id	—
Contact Number	9005053210

For each question, please indicate with a (✓), showing the extent to which, you agree with each of the following statement regarding the program. Use the following 3-point scale to answer suitably

1	Poor
2	Good
3	Very Good

1. Rate your confidence level for getting the core area placements after attending the internship?

   ☐ 1 ☐ 2 ☐ 3 ✓

2. Rate your ability to analyze and solve complex problems using the knowledge of internship

   ☐ 1 ☐ 2 ☐ 3 ✓

3. To what extent the organized industrial visit by the department is helpful for developing the technical knowledge to design complex civil engineering projects.

   ☐ 1 ☐ 2 ☐ 3 ✓

4. To what extent the modern tools and software taught in the department for the design and execution of civil engineering projects

   ☐ 1 ☐ 2 ☐ 3 ✓

5. Rate your level of satisfaction in implementing the ethical principles in your profession

   ☐ 1 ☐ 2 ☐ 3 ✓

6. How comfortable are you with your team as a member/leader during project internship/training

   ☐ 1 ☐ 2 ☐ 3 ✓

Signature of the student

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CURRICULUM FEEDBACK

Roll No.: 20BCS067

Name: Pavithraa S M

The Department values your input regarding the curriculum and your feedback is vital to keep the curriculum up to date and useful to the fellow students.

S.No.	Parameter	5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor				
		5	4	3	2	1
1.	Curriculum structure		✓			
2.	Syllabi component of the courses			✓		
3.	Usage of teaching aids and ICT in the class by faculty to facilitate teaching			✓		
4.	Fairness in the assessment processes (CAT, Assignments, ESE etc.)	✓				
5.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)		✓			
6.	Overall Learning Experience		✓			

Suggestion for Improvement in Curriculum

→ Solving of real world problems can be embedded in the curriculum mapped with the syllabus to achieve the course outcomes.

PSM

Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CURRICULUM FEEDBACK

Roll No.: 20BCS077

Name: RITHANI SILAMBU K N

The Department values your input regarding the curriculum and your feedback is vital to keep the curriculum up to date and useful to the fellow students.

S.No.	Parameter	5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor				
		5	4	3	2	1
1.	Curriculum structure		✓			
2.	Syllabi component of the courses			✓		
3.	Usage of teaching aids and ICT in the class by faculty to facilitate teaching			✓		
4.	Fairness in the assessment processes (CAT, Assignments, ESE etc.)	✓				
5.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)		✓			
6.	Overall Learning Experience		✓			

Suggestion for Improvement in Curriculum

One suggestion for improvement in the curriculum would be to incorporate real time use cases along with conventional laboratory sessions.

Rithani

Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CURRICULUM FEEDBACK

Roll No.: 20BCS069

Name: Prasad D

The Department values your input regarding the curriculum and your feedback is vital to keep the curriculum up to date and useful to the fellow students.

S.No.	Parameter	5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor				
		5	4	3	2	1
1.	Curriculum structure		✓			
2.	Syllabi component of the courses			✓		
3.	Usage of teaching aids and ICT in the class by faculty to facilitate teaching			✓		
4.	Fairness in the assessment processes (CAT, Assignments, ESE etc.)	✓				
5.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)		✓			
6.	Overall Learning Experience		✓			

Suggestion for Improvement in Curriculum

To include more project based learning style.
Practical learning might help to understand even better

Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CURRICULUM FEEDBACK

Roll No.: 20BCS025

Name: Devasenan M

The Department values your input regarding the curriculum and your feedback is vital to keep the curriculum up to date and useful to the fellow students.

S.No.	Parameter	5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor				
		5	4	3	2	1
1.	Curriculum structure	✓				
2.	Syllabi component of the courses	✓				
3.	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	✓				
4.	Fairness in the assessment processes (CAT. Assignments, ESE etc.)	✓				
5.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)	✓				
6.	Overall Learning Experience	✓				

Suggestion for Improvement in Curriculum

Professional Electives, could be more of practical oriented.

Signature

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Computer Science and Engineering

Academic Year: 2021-2022(Odd) **Name of the Programme:** B.E. CSE

Name of the Faculty: C. Bharathi Priya

Name of the course code & Title: U18CSI5203, NoSQL Databases

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	3
2.	The course objectives are well defined and clear	3
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	4
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	3
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	3
8.	Syllabus can be covered on time.	4
9.	CO-PO attainment of the course	4

Any other Suggestion:

- Lab exercise to be reframed.
- Few NoSQL Database Concepts to be included and Certain topics such as CouchDB, DB Internals to be removed
- Text books to be changed

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Computer Science and Engineering

Academic Year: 2021-2022(Odd) **Name of the Programme: B.E. CSE**

Name of the Faculty: C. Bharathi Priya

Name of the course code & Title: U18CSI3204. Database Management System

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1. The curriculum was designed to provide achievable outcomes [4]
2. The course objectives are well defined and clear [4]
3. Course syllabus demonstrates balance between theory and laboratory [4]
4. The course is relevant to the current industry trends [4]
5. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. [4]
6. Teaching the course increased my knowledge and subject matter expertise [4]
7. Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability [4]
8. Syllabus can be covered on time. [3]
9. CO-PO attainment of the course [4]

Any other Suggestion:

- Higher Normal forms can be included

C. Bharathi Priya

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Computer Science and Engineering

Academic Year: 2021-2022(Odd) **Name of the Programme: B.E. CSE**

Name of the Faculty: Dr. K. R. Baskaran

Name of the course code & Title: U18CSI1202, Problem solving and programming using C

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1.	The curriculum was designed to provide achievable outcomes	3
2.	The course objectives are well defined and clear	3
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	3
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	3
6.	Teaching the course increased my knowledge and subject matter expertise	3
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	3
8.	Syllabus can be covered on time.	3
9.	CO-PO attainment of the course	

Any other Suggestion:

Basics of files may be included in the syllabus.

K. R. Baskaran

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Computer Science and Engineering

Name of the Programme: B.E. CSE

Academic Year: 2021-2022(Odd)

Name of the Faculty: S. RAJINI

Name of the course code & Title: U18CSE0009 - Graphics & Multimedia

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1. The curriculum was designed to provide achievable outcomes — 4
2. The course objectives are well defined and clear — 3
3. Course syllabus demonstrates balance between theory and laboratory — 4 NA
4. The course is relevant to the current industry trends — 3
5. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. — 4
6. Teaching the course increased my knowledge and subject matter expertise — 4
7. Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability — 3
8. Syllabus can be covered on time. — 4
9. CO-PO attainment of the course — 4

Any other Suggestion: Contents of Units - IV & V could be reduced to one unit & more Graphics content could be added.

Ras

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teachers

Department of Computer Science and Engineering

Academic Year: 2021-2022(Odd) **Name of the Programme: B.E. CSE**

Name of the Faculty: V. Senthilkumar

Name of the course code & Title: Social Media Marketing & UI8CST5004

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(Directions: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

1. The curriculum was designed to provide achievable outcomes — 4
2. The course objectives are well defined and clear — 3
3. Course syllabus demonstrates balance between theory and laboratory — 4
4. The course is relevant to the current industry trends — 3
5. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field. — 4
6. Teaching the course increased my knowledge and subject matter expertise — 3
7. Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability — 3
8. Syllabus can be covered on time. — 4
9. CO-PO attainment of the course — 4

Any other Suggestion:

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

Employer Survey

If graduates from Kumaraguru College of Technology with B.E in Civil Engineering are employed in your industry, we would like to hear from you about their performance. We would appreciate if you would take few minutes and respond to this survey. This survey is placed by the Department of Civil Engineering, Kumaraguru College of Technology, Coimbatore in order to assess the Program Outcomes (POs) and Program Educational Objectives (PEOs).

Personal Information:

Name of the employee	APSARA. P.S
Firm/Organization	ENSHAAT AL SAYER GEN. TRAD. & CONT. CO.
Date of Joining	14-03-2022
Designation by the time of joining	QUANTITY SURVEYOR
Current Position	" "

For each question, please indicate with a (✓), showing the extent to which you agree with each of the following statement regarding the program.

Use the following 5-point scale to answer suitably

1	Poor
2	Fair
3	Good
4	Very Good
5	Excellent

1. How do you rate our graduate in applying the knowledge of mathematics, science and engineering?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

2. Are you satisfied with our graduate's analysis and design capability?

☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5

3. How do you rate our graduate in solving complex civil engineering problems that are related to safe and sustainable structures?

☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5

4. How do you rate our graduate in applying appropriate codal provisions for the investigation and interpretation of data for the project designs?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

5. Rate the usage of modern tools and software for solving civil engineering problems and execution of projects by our graduate?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

6. How far our graduate is familiar with building by-laws and standards specified by various nodal agencies for the design and execution of civil engineering projects?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

7. How do you rate our graduate's ability to apply green building concepts and demonstrate sustainable engineering practices for the execution of civil engineering projects?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

8. How do you rate our graduate in understanding the environmental pollution problems and giving sustainable solutions?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

9. How satisfied are you with our graduate's professional and ethical attitude?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

10. How do you rate our graduate's involvement in multidisciplinary team as an individual/leader?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

11. How do you rate our graduate's written and oral communication abilities?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

12. Rate our graduate's knowledge on preparation of Detailed Project Report and tender documents?

☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5

13. Rate our graduate's inclination towards learning the updated technologies and contemporary issues in civil engineering?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

14. Rate our graduate's performance in their present position?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

15. How will you evaluate the quality of the graduates with respect to punctuality, obliging on the organisation rules and regulation?

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

16. Is our graduate able to take up the challenging tasks in multi-disciplinary projects?

☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5

17. Are our graduates meeting your expectation sufficing our Programme Specific Outcome (PSO-1) I.e The graduates will be able to plan, analyse, design, and prepare technical reports for Civil Engineering structures as per BIS.

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

18 Are our graduates meeting your expectation sufficing our Programme Specific Outcome (PSO-2) I.e The graduates will be able to apply technical and management skills for the execution

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5



Authorised Signatory

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

Employer Survey

If graduates from Kumaraguru College of Technology with B.E in Civil Engineering are employed in your industry, we would like to hear from you about their performance. We would appreciate if you would take few minutes and respond to this survey. This survey is placed by the Department of Civil Engineering, Kumaraguru College of Technology, Coimbatore in order to assess the Program Outcomes (POs) and Program Educational Objectives (PEOs).

Personal Information:

Name of the employee	R. SIVA SHANKAR
Firm/Organization	M.A.M. ENGINEERS & VALUERS
Date of Joining	25.03.2022.
Designation by the time of joining	INTERN
Current Position	INTERN

For each question, please indicate with a (✓), showing the extent to which you agree with each of the following statement regarding the program.

Use the following 5-point scale to answer suitably

1	Poor
2	Fair
3	Good
4	Very Good
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☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

3. How do you rate our graduate in solving complex civil engineering problems that are related to safe and sustainable structures?

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4. How do you rate our graduate in applying appropriate codal provisions for the investigation and interpretation of data for the project designs?

☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

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☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

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☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

8. How do you rate our graduate in understanding the environmental pollution problems and giving sustainable solutions?

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

9. How satisfied are you with our graduate's professional and ethical attitude?

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10. How do you rate our graduate's involvement in multidisciplinary team as an individual/leader?

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11. How do you rate our graduate's written and oral communication abilities?

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☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

18 Are our graduates meeting your expectation sufficing our Programme Specific Outcome (PSO-2) I.e The graduates will be able to apply technical and management skills for the execution

☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

11/6/22

Authorised Signatory

Er. M. MOHANRAJ, B.E.,M.I.E,F.I.V.,
Chartered Engineer, Regd No : (M-13901-3)
Registered Valuer, Regd No : (09/2013.-14)
Bharathi Nagar, Near Bharath School,
Palladam Road, TIRUPPUR - 641 605.

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Civil Engineering

Employer Survey

If graduates from Kumaraguru College of Technology with B.E in Civil Engineering are employed in your industry, we would like to hear from you about their performance. We would appreciate if you would take few minutes and respond to this survey. This survey is placed by the Department of Civil Engineering, Kumaraguru College of Technology, Coimbatore in order to assess the Program Outcomes (POs) and Program Educational Objectives (PEOs).

Personal Information:

Name of the employee	S.HARI HARAN
Firm/Organization	KAARVENS
Date of Joining	04/4/2022
Designation by the time of joining	INTERN
Current Position	INTERN

For each question, please indicate with a (✓), showing the extent to which you agree with each of the following statement regarding the program.

Use the following 5-point scale to answer suitably

1	Poor
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3	Good
4	Very Good
5	Excellent

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☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

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☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

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☐ 1 ☐ 2 ☑ 3 ☐ 4 ☐ 5

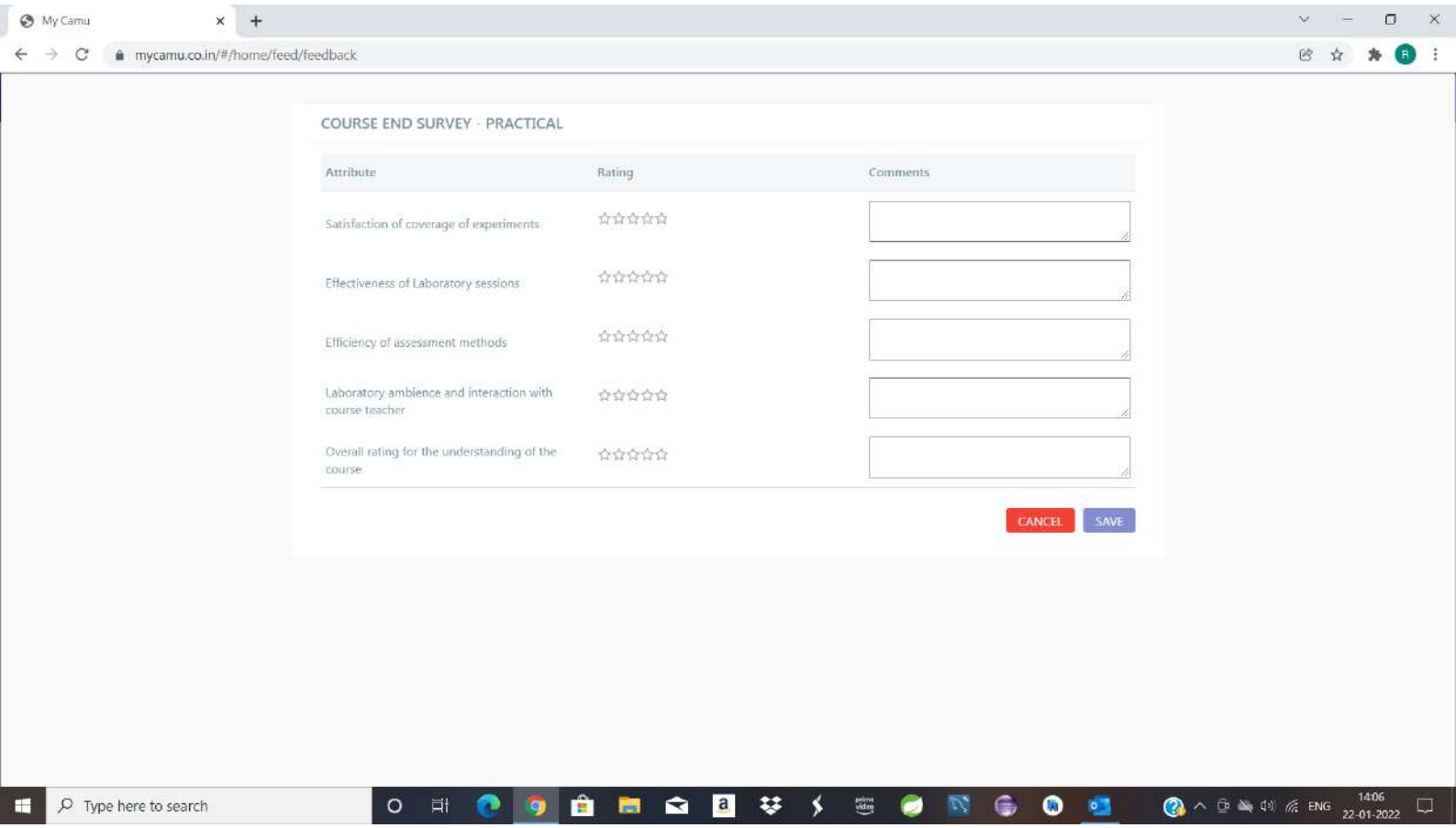
18 Are our graduates meeting your expectation sufficing our Programme Specific Outcome (PSO-2) I.e The graduates will be able to apply technical and management skills for the execution

☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

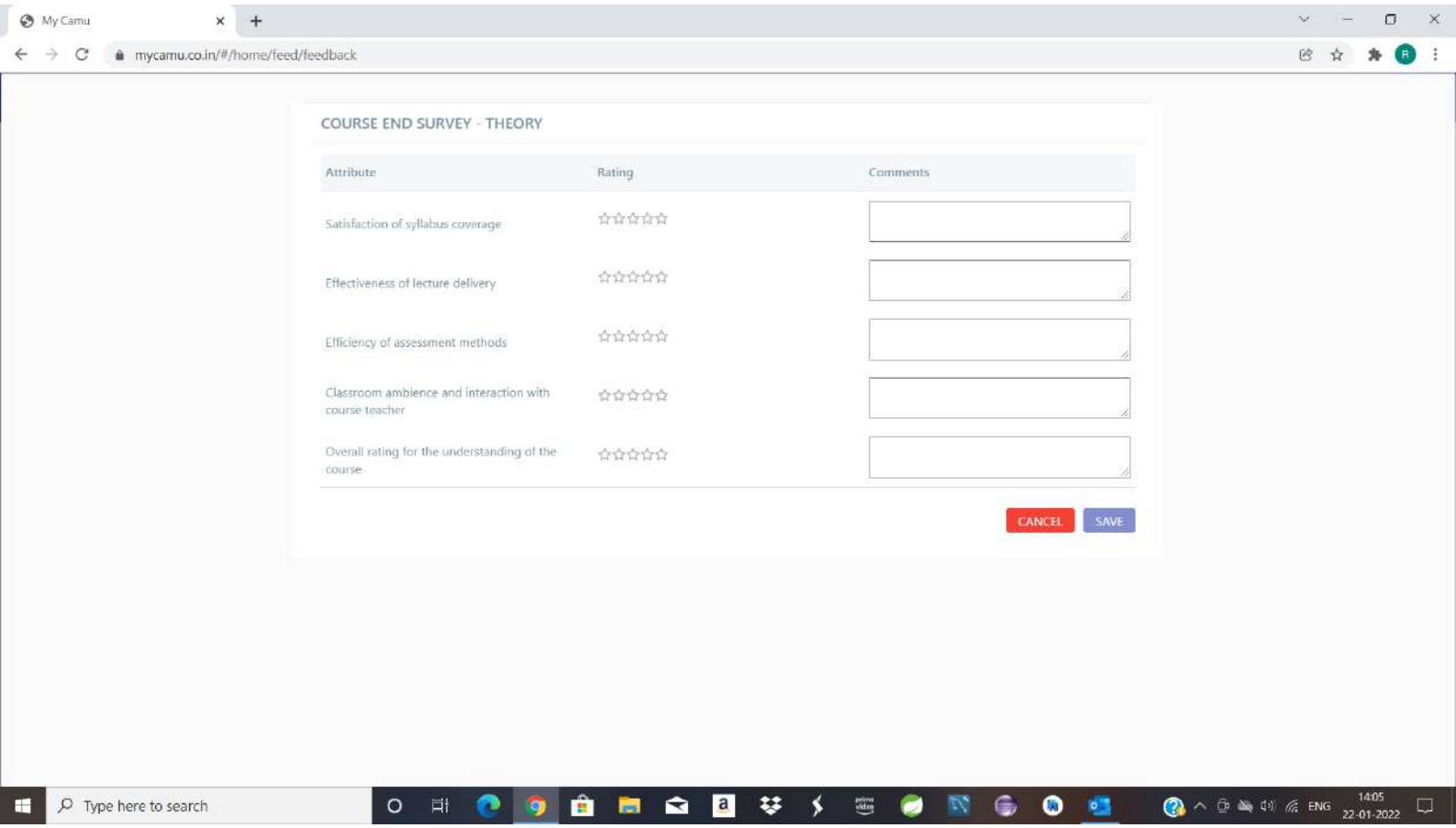
Authorised Signatory

S. K. Arun Kamaraj

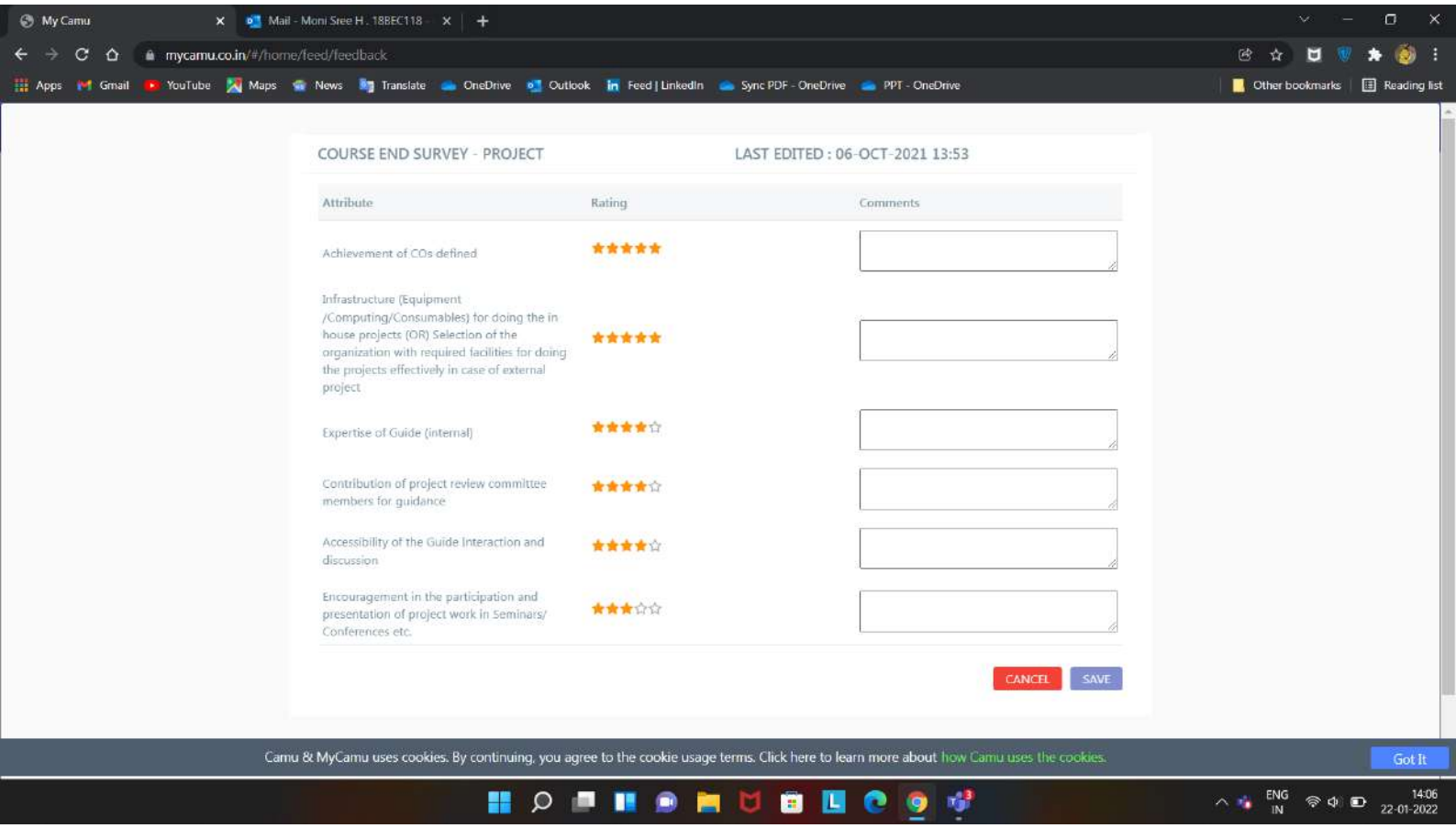
Er.S.K.Arun Kamaraj M.E.(Struct.),MBA.,MIE.,
Chartered Structural Engineer,
Reg: CBELPA-LPA/SE/GR-1/19/05/051
KAARVENS Structural Consultancy,
41, BR Nagar, 3rd Street, Kothari layout,
Ramanathapuram, Coimbatore - 641005.
E: skarun@kaarvens.com W: www.karvens.com
M: +91-9894215019, O: +91-8270005019



Type here to search
ENG
14:06
22-01-2022



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Feed | LinkedIn
Sync PDF - OneDrive
PPT - OneDrive
Other bookmarks
Reading list
COURSE END SURVEY - PROJECT
LAST EDITED : 06-OCT-2021 13:53
Attribute
Rating
Comments
Achievement of COs defined
Infrastructure (Equipment /Computing/Consumables) for doing the in house projects (OR) Selection of the organization with required facilities for doing the projects effectively in case of external project
Expertise of Guide (internal)
Contribution of project review committee members for guidance
Accessibility of the Guide Interaction and discussion
Encouragement in the participation and presentation of project work in Seminars/ Conferences etc.
CANCEL
SAVE
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Got It
ENG
IN
14:06
22-01-2022

Review: Faculty Feedback for the Course 2021-2022(Even Sem.)

Respondent

10 Amsaveni A

151:31
Time to complete

1. Course Code Score / 0 pts

U18ECE0023

2. Course Title Score / 0 pts

Network Security

3. Faculty Name Score / 0 pts

Dr.A.AMSAVENI

4. Does the Curriculum enable the application of knowledge of Mathematics, Science, and Engineering subjects? (PO1) Score / 0 pts

1 2 3 4 5

5. Is the content of the syllabus well defined and clear to solve complex problems in science and engineering and students can able to design, develop and validate solutions for Electronics and Communication systems? (PO2,PO3,PSO1,PSO2)

Score / 0 pts

1	2	3	4	5

6. How do you rate the applicability of the curriculum in social, ethical and environmental impacts and supports for lifelong learning and research? (PO4,PO6,PO7,PO8,PO11,PO12)

Score / 0 pts

1	2	3	4	5

7. What would be your rating on the relevance/learning value of the modern engineering/simulation tools learned from the practical content?(PO5)

Score / 0 pts

1	2	3	4	5

8. Does the Curriculum provide a platform to function as an individual, leader and communicate effectively with the engineering community?(PO9,PO10)

Score / 0 pts

1	2	3	4	5

9. Is the curriculum up to date and relevant from the point of view of employability?

Score / 0 pts

1	2	3	4	5

10. Does the Course syllabus demonstrates good balance between theory and laboratory? Score / 0 pts

1	2	3	4	5

11. Is the courses relevant to the current industry trends. Score / 0 pts

1	2	3	4	5

12. Is the Design of syllabus well-structured to achieve a balance between fundamentals and advanced topics? The curriculum recommends relevant books and references in the syllabus Score / 0 pts

1	2	3	4	5

13. The curriculum recommends relevant books and references in the syllabus. Score / 0 pts

1	2	3	4	5

14. Teaching the courses increased my knowledge and subject matter expertise Score / 0 pts

1	2	3	4	5

15. The curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability. Score / 0 pts

1	2	3	4	5

16. The syllabus is relevant for competitive examinations like GATE, PSUs, UGC NET, IES, GPAT, GMAT, etc.

Score / 0 pts

1	2	3	4	5

17. Any Suggestions for improvement in curriculum or any other.

Score / 0 pts

AI and IoT security may be included in R23 syllabus

Review: Curriculum -Faculty Feedback- 2021-2022-ODD Semester(cycle-II)

Respondent

4 THILAGAVATHI K

25:16
Time to complete

1. Email Id Score / 0 pts

thilagavathi.k.ece@kct.ac.in

2. Name of the Faculty Score / 0 pts

K.THILAGAVATHI

Feedback

1 to 5 : Strongly agree (5), Agree (4), Neutral (3), Disagree(2), Strongly disagree(1)

3. The curriculum was designed to provide achievable outcomes

Score / 0 pts

1	2	3	4	5

4. The course objectives are well defined and clear

Score / 0 pts

1	2	3	4	5

5. Course syllabus demonstrates good balance between theory and laboratory

Score / 0 pts

1	2	3	4	5

6. The courses are relevant to the current industry trends

Score / 0 pts

1	2	3	4	5

7. Design of syllabus was well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field

Score / 0 pts

1	2	3	4	5

8. Teaching the courses increased my knowledge and subject matter expertise

Score / 0 pts

1	2	3	4	5

9. Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability

Score / 0 pts

1	2	3	4	5

10. Syllabus can be covered on time

Score / 0 pts

1	2	3	4	5

11. Mention the courses handled in this semester with course code.

Score / 0 pts

U18ECE002-SATELLITE COMMUNICATION & U18ECT5005-ANTENNAS AND WAVE PROPAGATION

12. Suggestions for improvement (curriculum and course content)

Score / 0 pts

Few advanced topics can be included and overall contents can be modified.

Review: Curriculum -Faculty Feedback- 2021-2022-ODD Semester(cycle-I)

Respondent

19 SASIKALA S

08:04
Time to complete

1. Email Id Score / 0 pts

sasikala.s.ece@kct.ac.in

2. Name of the Faculty Score / 0 pts

Dr.S.Sasikala

Feedback

1 to 5 : Strongly agree (5), Agree (4), Neutral (3), Disagree(2), Strongly disagree(1)

3. The curriculum was designed to provide achievable outcomes

Score / 0 pts

1	2	3	4	5

4. The course objectives are well defined and clear

Score / 0 pts

1	2	3	4	5

5. Course syllabus demonstrates good balance between theory and laboratory

Score / 0 pts

1	2	3	4	5

6. The courses are relevant to the current industry trends

Score / 0 pts

1	2	3	4	5

7. Design of syllabus was well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field

Score / 0 pts

1	2	3	4	5

8. Teaching the courses increased my knowledge and subject matter expertise

Score / 0 pts

1	2	3	4	5

9. Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability

Score / 0 pts

1	2	3	4	5

10. Syllabus can be covered on time

Score / 0 pts

1	2	3	4	5

11. Give the courses handled in this semester with course code.

Score / 0 pts

U18ECI3203-Digital System Design and U18ECI5201T - COMMUNICATION ENGINEERING- I

12. Suggestions for improvement (curriculum and course content)

Score / 0 pts

Syllabus for Engineering Clinic could be designed in such a way that the students will do project based learning for the subjects they studied in the concerned semester.

View results

Respondent

9 Anonymous

30:50
Time to complete

1. Name of the respondent *

Velmurugan M

2. Name of the company *

Schneider electric India private

3. Official mail ID *

ranjithvelmurugan2197@gmail.com

4. Choose the graduate level of the programme *

- (●) Under Graduate
- ( ) Post Graduate

5. Choose the programme *

- (●) BE(Electronics and Communication Enginering)
- ( ) ME(Communication systems)

6. Curriculum has a balance of theory and practical exposure *

1	2	3	4	5

7. The curriculum provides sufficient skills to solve problems encountered at workplace. (PO1) *

1	2	3	4	5

8. Curriculum allows for progressive learning from simpler to more advanced concepts and supports research (PO4) *

1	2	3	4	5

9. The curriculum provides fundamental skills to design,develop,validate solutions and to tackle complex problems.(PO2,PO3) *

1	2	3	4	5

10. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce(PO5) *

1	2	3	4	5

11. The curriculum included opportunities for people to live in better, healthier, and safer focused environment.(PO8,PO11) *

1	2	3	4	5

12. The programme supports for the social, ethical and environmental impacts of scientific and engineering activities.(PO6,PO7) *

1	2	3	4	5

13. Education provides student with necessary skills for project management , finance and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO9,PO10) *

1	2	3	4	5

14. Education creates the awareness for lifelong learning for students(PO12) *

1	2	3	4	5

15. To what extent does the curriculum provide opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate(PSO1,PSO2) *

1	2	3	4	5

16. Employers comment on the course/curriculum for over all improvement *

Using some controllers like arduino UART communication, LCD display practical can be added in microcontroller lab

17. The curriculum is up to date and relevant from the point of view of employability? *

Yes

18. Suggestions for further improvements in curriculum or any other *

Java can be given as an elective

View results

Respondent

6 Anonymous

03:24
Time to complete

1. Name of the respondent *

NITHYA P

2. Name of the company *

CTS

3. Official mail ID *

Nithya.p9@cognizant.com

4. Choose the graduate level of the programme *

- (●) Under Graduate
- ( ) Post Graduate

5. Choose the programme *

- (●) BE(Electronics and Communication Enginering)
- ( ) ME(Communication systems)

6. Curriculum has a balance of theory and practical exposure *

1	2	3	4	5

7. The curriculum provides sufficient skills to solve problems encountered at workplace. (PO1) *

1	2	3	4	5

8. Curriculum allows for progressive learning from simpler to more advanced concepts and supports research (PO4) *

1	2	3	4	5

9. The curriculum provides fundamental skills to design,develop,validate solutions and to tackle complex problems.(PO2,PO3) *

1	2	3	4	5

10. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce(PO5) *

1	2	3	4	5

11. The curriculum included opportunities for people to live in better, healthier, and safer focused environment.(PO8,PO11) *

1	2	3	4	5

12. The programme supports for the social, ethical and environmental impacts of scientific and engineering activities.(PO6,PO7) *

1	2	3	4	5

13. Education provides student with necessary skills for project management , finance and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO9,PO10) *

1	2	3	4	5

14. Education creates the awareness for lifelong learning for students(PO12) *

1	2	3	4	5

15. To what extent does the curriculum provide opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate(PSO1,PSO2) *

1	2	3	4	5

16. Employers comment on the course/curriculum for over all improvement *

More programming languages required

17. The curriculum is up to date and relevant from the point of view of employability? *

Yes but latest technologies need to be update

18. Suggestions for further improvements in curriculum or any other *

Update curriculum acc to current emerging technologies

View results

Respondent

1 Anonymous

04:27
Time to complete

1. Name of the respondent *

Praveen Raaj Paramasivam

2. Name of the company *

L&T Technology Services

3. Official mail ID *

praveen.raaj@ltts.com

4. Choose the graduate level of the programme *

- (●) Under Graduate
- ( ) Post Graduate

5. Choose the programme *

- (●) BE(Electronics and Communication Enginering)
- ( ) ME(Communication systems)

6. Curriculum has a balance of theory and practical exposure *

1	2	3	4	5

7. The curriculum provides sufficient skills to solve problems encountered at workplace. (PO1) *

1	2	3	4	5

8. Curriculum allows for progressive learning from simpler to more advanced concepts and supports research (PO4) *

1	2	3	4	5

9. The curriculum provides fundamental skills to design,develop,validate solutions and to tackle complex problems.(PO2,PO3) *

1	2	3	4	5

10. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce(PO5) *

1	2	3	4	5

11. The curriculum included opportunities for people to live in better, healthier, and safer focused environment.(PO8,PO11) *

1	2	3	4	5

12. The programme supports for the social, ethical and environmental impacts of scientific and engineering activities.(PO6,PO7) *

1	2	3	4	5

13. Education provides student with necessary skills for project management , finance and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO9,PO10) *

1	2	3	4	5

14. Education creates the awareness for lifelong learning for students(PO12) *

1	2	3	4	5

15. To what extent does the curriculum provide opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate(PSO1,PSO2) *

1	2	3	4	5

16. Employers comment on the course/curriculum for over all improvement *

Could concentrate more on Wireless communication technologies like 5G, Wi-Fi and Bluetooth as they have more market value than other technologies

17. The curriculum is up to date and relevant from the point of view of employability? *

No i guess. Specifically speaking on wireless technologies we can include Wi- Fi and Bluetooth as a mandatory program in wireless communications with latest inventions pertaining to Wi-Fi as Wi-Fi 7 is going to be released and in case of Bluetooth they will have low power audio codec called LC3

18. Suggestions for further improvements in curriculum or any other *

Wi-Fi specifications and Bluetooth Specifications should be a mandatory curriculum

Review: Alumni Feedback on Curriculum-2018-2022 Batch

Respondent

82 Anonymous

03:29
Time to complete

Alumni Details

1. Name of the Respondent * Score / 0 pts

Premnivas R

2. Program which you studied in KCT * Score / 0 pts

Electronics and communication engineering

3. Study Period * Score / 0 pts

2018-2022

4. Current Employment Details (Designation, Company Name and Location) * Score / 0 pts

Software Engineer, Tata Elxsi, Chennai

5. Contact No. and Mail Id * Score / 0 pts

6383464549, premnivas.18ec@kct.ac.in

Pointers Related to Curriculum

Kindly spare your valuable time to fill up this form and give us your valuable feed-back and suggestions. (**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Strongly agree(4), Agree(3), Neutral(2), Disagree(1), Strongly disagree(0))

6. How would you respond to this statement? "Your Learning experience at KCT was really enriching" * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

7. The syllabus has good balance between theory and application. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

8. The curriculum provides sufficient skills to solve problems encountered at work. * Score / 0 pts

- ○ Strongly agree(4)
- ○ Agree(3)
- ◉ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

9. Curriculum allows for progressive learning from simpler to more advanced concepts. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

10. The curriculum provides fundamental skills to tackle complex problems. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

11. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce. * Score / 0 pts

- ○ Strongly agree(4)
- ○ Agree(3)
- ◉ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

12. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier, and safer. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

13. The programme prepared me to recognize and beware of the social, ethical and

environmental impacts of my scientific and engineering activities. *

Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

14. I believe that my education has provided me with necessary skills for project management and finance and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. *

Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

15. My education made me aware of the need for lifelong learning in my career, and the various ways in which this can be pursued. * Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

16. To what extent the curriculum provided opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate. * Score / 0 pts

- ( ) Strongly agree(4)
- (●) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

17. **Suggestions for Improvement** * Score / 0 pts

Need more practical than theory

Review: Alumni Feedback on Curriculum-2018-2022 Batch

Respondent

2 Anonymous

03:25
Time to complete

Alumni Details

1. Name of the Respondent * Score / 0 pts

Moni Sree H

2. Program which you studied in KCT * Score / 0 pts

ECR

3. Study Period * Score / 0 pts

4 years

4. Current Employment Details (Designation, Company Name and Location) * Score / 0 pts

GET - Mobiveil Technologies - Chennai

5. Contact No. and Mail Id * Score / 0 pts

9500730782 monisree308@gmail.com

Pointers Related to Curriculum

Kindly spare your valuable time to fill up this form and give us your valuable feed-back and suggestions. (**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Strongly agree(4), Agree(3), Neutral(2), Disagree(1), Strongly disagree(0))

6. How would you respond to this statement? "Your Learning experience at KCT was really enriching" * Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

7. The syllabus has good balance between theory and application. * Score / 0 pts

- ( ) Strongly agree(4)
- (•) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

8. The curriculum provides sufficient skills to solve problems encountered at work. * Score / 0 pts

- ( ) Strongly agree(4)
- ( ) Agree(3)
- (•) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

9. Curriculum allows for progressive learning from simpler to more advanced concepts. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

10. The curriculum provides fundamental skills to tackle complex problems. * Score / 0 pts

- ○ Strongly agree(4)
- ○ Agree(3)
- ◉ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

11. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce. * Score / 0 pts

- ○ Strongly agree(4)
- ○ Agree(3)
- ◉ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

12. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier, and safer. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

13. The programme prepared me to recognize and beware of the social, ethical and

environmental impacts of my scientific and engineering activities. *

Score / 0 pts

- ( ) Strongly agree(4)
- ( ) Agree(3)
- (•) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

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Score / 0 pts

- ( ) Strongly agree(4)
- (•) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

15. My education made me aware of the need for lifelong learning in my career, and the various ways in which this can be pursued. * Score / 0 pts

- ( ) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- (•) Disagree(1)
- ( ) Strongly disagree(0)

16. To what extent the curriculum provided opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate. * Score / 0 pts

- ( ) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- (•) Disagree(1)
- ( ) Strongly disagree(0)

17. **Suggestions for Improvement** * Score / 0 pts

VISI and communication domain should be focused from the first or the basics should be thought in the earliest semester. Other than that all the other curriculum is better enough.

Review: Alumni Feedback on Curriculum-2018-2022 Batch

Respondent

50 Anonymous

57:15
Time to complete

Alumni Details

1. Name of the Respondent * Score / 0 pts

Archana A

2. Program which you studied in KCT * Score / 0 pts

Electronics and communication engineering

3. Study Period * Score / 0 pts

2018-2022

4. Current Employment Details (Designation, Company Name and Location) * Score / 0 pts

Intern, Cognizant and chennai

5. Contact No. and Mail Id * Score / 0 pts

6379939894 and archanaalaguraja2001@gmail.com

Pointers Related to Curriculum

Kindly spare your valuable time to fill up this form and give us your valuable feed-back and suggestions. (**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Strongly agree(4), Agree(3), Neutral(2), Disagree(1), Strongly disagree(0))

6. How would you respond to this statement? "Your Learning experience at KCT was really enriching" * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

7. The syllabus has good balance between theory and application. * Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

8. The curriculum provides sufficient skills to solve problems encountered at work. * Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

9. Curriculum allows for progressive learning from simpler to more advanced concepts. * Score / 0 pts

- ○ Strongly agree(4)
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10. The curriculum provides fundamental skills to tackle complex problems. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

11. The curriculum provided the techniques, skills, modern tools, and computer-based technologies required for the workforce. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
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12. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier, and safer. * Score / 0 pts

- ○ Strongly agree(4)
- ◉ Agree(3)
- ○ Neutral(2)
- ○ Disagree(1)
- ○ Strongly disagree(0)

13. The programme prepared me to recognize and beware of the social, ethical and

environmental impacts of my scientific and engineering activities. *

Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

14. I believe that my education has provided me with necessary skills for project management and finance and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. *

Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

15. My education made me aware of the need for lifelong learning in my career, and the various ways in which this can be pursued. * Score / 0 pts

- (●) Strongly agree(4)
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- ( ) Strongly disagree(0)

16. To what extent the curriculum provided opportunity to work in interdisciplinary projects which includes VLSI, Communication, Embedded Systems, Signal processing, IT, Electromagnetics by choosing appropriate software / hardware tools for design, analyze and validate. * Score / 0 pts

- (●) Strongly agree(4)
- ( ) Agree(3)
- ( ) Neutral(2)
- ( ) Disagree(1)
- ( ) Strongly disagree(0)

17. **Suggestions for Improvement** * Score / 0 pts

Improve the practical manner session for subjects

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of Electrical and Electronics Engineering

Academic Year: 2021-2022 **Name of the Programme:** B.E EEE

Name of the Student: **Name of the course code & Title:** U18EEI3201

(optional) DC Machines & Transformers.

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

S.No	Feedback on Curriculum	Complete -ly Agree (4)	Mostly Agree (3),	Agree (2),	Neutral (1),	Need Clarification (0)
1.	Syllabus content is relevant to the Course title.	✓				
2.	Aims and objectives of the syllabus are well defined and clear	✓				
3.	Syllabus design is well structured, achieving a balance between fundamentals and advanced topics			✓		
4.	The curriculum gives scope for internship/ training/ research		✓			
5.	Sufficient number of prescribed books and reference materials are available in the Library	✓				
6.	The syllabus has balance between theory and application		✓			
7.	Curriculum has prospects for higher education/ employability		✓			
8.	The course provides the technical knowledge and skill required for a successful career.		✓			

Suggest new courses/Electives to be added , Changes required in /theoretical/practical component of the course syllabus : No suggestion.

Signature

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of Electrical and Electronics Engineering

Academic Year: 2021-2022 Name of the Programme: B.E EEE

Name of the Student: Name of the course code & Title: VL8EEE0002

(optional) Electrical Energy Utilization & Conservation

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.(**Directions:** Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

S.No	Feedback on Curriculum	Complete -ly Agree (4)	Mostly Agree (3),	Agree (2),	Neutral (1),	Need Clarification (0)
1.	Syllabus content is relevant to the Course title.	✓				
2.	Aims and objectives of the syllabus are well defined and clear	✓				
3.	Syllabus design is well structured, achieving a balance between fundamentals and advanced topics	✓				
4.	The curriculum gives scope for internship/ training/ research	✓				
5.	Sufficient number of prescribed books and reference materials are available in the Library	✓				
6.	The syllabus has balance between theory and application		✓			
7.	Curriculum has prospects for higher education/ employability	✓				
8.	The course provides the technical knowledge and skill required for a successful career.	✓				

Suggest new courses/Electives to be added , Changes required in /theoretical/practical component of the course syllabus :

K. Kalaiyarasi

Signature

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of Electrical and Electronics Engineering

Academic Year: 2021-2022 Name of the Programme: B.E EEE

Name of the Student: Name of the course code & Title: U18EEE0018 Industry 4.0.

(optional)

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

S.No	Feedback on Curriculum	Complete -ly Agree (4)	Mostly Agree (3),	Agree (2),	Neutral (1),	Need Clarification (0)
1.	Syllabus content is relevant to the Course title.	✓				
2.	Aims and objectives of the syllabus are well defined and clear	✓				
3.	Syllabus design is well structured, achieving a balance between fundamentals and advanced topics		✓			
4.	The curriculum gives scope for internship/ training/ research	✓				
5.	Sufficient number of prescribed books and reference materials are available in the Library	✓				
6.	The syllabus has balance between theory and application		✓			
7.	Curriculum has prospects for higher education/ employability	✓				
8.	The course provides the technical knowledge and skill required for a successful career.	✓				

Suggest new courses/Electives to be added , Changes required in /theoretical/practical component of the course syllabus :

Signature

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Students Feedback on Course

Department of Electrical and Electronics Engineering

Academic Year: 2021-2022

Name of the Programme: B.E EEE

Name of the Student:

(optional)

Name of the course code & Title: U18EEI6203 Power System Analysis.

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4: Completely Agree(4), Mostly Agree(3), Agree(2), Neutral(1), Need Clarification (0))

S.No	Feedback on Curriculum	Complete -ly Agree (4)	Mostly Agree (3),	Agree (2),	Neutral (1),	Need Clarification (0)
1.	Syllabus content is relevant to the Course title.		✓			
2.	Aims and objectives of the syllabus are well defined and clear	✓				
3.	Syllabus design is well structured, achieving a balance between fundamentals and advanced topics	✓				
4.	The curriculum gives scope for internship/ training/ research		✓			
5.	Sufficient number of prescribed books and reference materials are available in the Library	✓				
6.	The syllabus has balance between theory and application	✓				
7.	Curriculum has prospects for higher education/ employability		✓			
8.	The course provides the technical knowledge and skill required for a successful career.		✓			

Suggest new courses/Electives to be added , Changes required in /theoretical/practical component of the course syllabus :

More explanation on Lab.

Bowshica.

Signature

COURSE TITLE: POWER SYSTEM ANALYSIS

KUMARAGURU COLLEGE OF TECHNOLOGY
COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Electrical and Electronics Engineering

TEACHERS' FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies/institution.

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing ☑ a score between 1 and 5.

(1 – strongly disagree, 2 - disagree, 3 – neither agree nor disagree, 4 – agree, 5 – strongly agree)

Curriculum, Teaching, Learning and Evaluation:	1	2	3	4	5
1. Syllabus is suitable to the course.					✓
2. Syllabus is need based.					✓
3. Aims and objectives of the syllabi are well defined and clear to teachers and students.					✓
4. Course content is followed by corresponding reference materials.					✓
5. Sufficient number of prescribed books are available in the Library.					✓
6. The course/syllabus has good balance between theory and application.				✓	
7. The course/syllabus has made me interested in the subject area.				✓	
8. The course/syllabus of this subject increased my knowledge and perspective in the subject area.					✓
9. The course/programme of studies carries sufficient number of optional papers.				✓	
10. The books prescribed/listed as reference materials are relevant, updated and appropriate.				✓	
11. Infrastructural facilities, such as teacher's rooms/carrels, class rooms, reading rooms and toilets are available in the Department.					✓
12. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus.					✓
13. I have the freedom to propose, modify, suggest and incorporate new topics in the syllabus.					✓
14. I have the freedom to adopt new techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations.					✓
15. I have the freedom to adopt/adapt new techniques/strategies of testing and assessment of students.					✓
16. The environment in the department is conducive to teaching and research.					✓
17. The administration is teacher friendly					✓
18. The College provides adequate funding and support to faculty members for upgrading their skills and qualifications.					✓
19. Provisions for professional development are non-discriminatory and fair.					✓

Any other suggestions:

As the students have placement related activities in the 7th semester, this course will be effective if changed to 6th semester instead of 7th semester.

COURSE TITLE: DIGITAL SIGNAL PROCESSING

KUMARAGURU COLLEGE OF TECHNOLOGY
COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Electrical and Electronics Engineering

TEACHERS' FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies/institution.

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing ☑ a score between 1 and 5.

(1 – strongly disagree, 2 - disagree, 3 – neither agree nor disagree, 4 – agree, 5 – strongly agree)

Curriculum, Teaching, Learning and Evaluation:	1	2	3	4	5
1. Syllabus is suitable to the course.					✓
2. Syllabus is need based.					✓
3. Aims and objectives of the syllabi are well defined and clear to teachers and students.					✓
4. Course content is followed by corresponding reference materials.					
5. Sufficient number of prescribed books are available in the Library.				✓	
6. The course/syllabus has good balance between theory and application.				✓	
7. The course/syllabus has made me interested in the subject area.					✓
8. The course/syllabus of this subject increased my knowledge and perspective in the subject area.				✓	
9. The course/programme of studies carries sufficient number of optional papers.				✓	
10. The books prescribed/listed as reference materials are relevant, updated and appropriate.					✓
11. Infrastructural facilities, such as teacher's rooms/carrels, class rooms, reading rooms and toilets are available in the Department.					✓
12. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus.					✓
13. I have the freedom to propose, modify, suggest and incorporate new topics in the syllabus.					✓
14. I have the freedom to adopt new techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations.					✓
15. I have the freedom to adopt/adapt new techniques/strategies of testing and assessment of students.					✓
16. The environment in the department is conducive to teaching and research.					
17. The administration is teacher friendly				✓	
18. The College provides adequate funding and support to faculty members for upgrading their skills and qualifications.					✓
19. Provisions for professional development are non-discriminatory and fair.					✓

Any other suggestions:

Stabdi should in Specific Well equipped Centralized facility for carrying reaseach will be very beneficial to faculty and students.

R. Vasanth

COURSE TITLE: Protection and Switchgear.

KUMARAGURU COLLEGE OF TECHNOLOGY
COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Electrical and Electronics Engineering

TEACHERS' FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies/institution.

Directions:

For each item please indicate your level of satisfaction with the following statement by choosing ☑ a score between 1 and 5.

(1 – strongly disagree, 2 - disagree, 3 – neither agree nor disagree, 4 – agree, 5 – strongly agree)

Curriculum, Teaching, Learning and Evaluation:	1	2	3	4	5
1. Syllabus is suitable to the course.					✓
2. Syllabus is need based.					✓
3. Aims and objectives of the syllabi are well defined and clear to teachers and students.					✓
4. Course content is followed by corresponding reference materials.				✓	
5. Sufficient number of prescribed books are available in the Library.					✓
6. The course/syllabus has good balance between theory and application.				✓	
7. The course/syllabus has made me interested in the subject area.				✓	
8. The course/syllabus of this subject increased my knowledge and perspective in the subject area.				✓	
9. The course/programme of studies carries sufficient number of optional papers.				✓	
10. The books prescribed/listed as reference materials are relevant, updated and appropriate.					✓
11. Infrastructural facilities, such as teacher's rooms/carrels, class rooms, reading rooms and toilets are available in the Department.					✓
12. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus.					✓
13. I have the freedom to propose, modify, suggest and incorporate new topics in the syllabus.					✓
14. I have the freedom to adopt new techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations.					✓
15. I have the freedom to adopt/adapt new techniques/strategies of testing and assessment of students.					✓
16. The environment in the department is conducive to teaching and research.					✓
17. The administration is teacher friendly					✓
18. The College provides adequate funding and support to faculty members for upgrading their skills and qualifications.					✓
19. Provisions for professional development are non-discriminatory and fair.					✓

Any other suggestions:

It will be helpful to the students, if the Course is proposed into 5th/6th sem for attending the core placement training in 7th/8th semester.

Anushu

KUMARAGURU COLLEGE OF TECHNOLOGY
COIMBATORE – 641 049
(An Autonomous Institution affiliated to Anna University, Chennai)
Department of Electrical and Electronics Engineering

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Directions:

For each item please indicate your level of satisfaction with the following statement by choosing ☑ a score between 1 and 5.

(1 – strongly disagree, 2 - disagree, 3 – neither agree nor disagree, 4 – agree, 5 – strongly agree)

Curriculum, Teaching, Learning and Evaluation:	1	2	3	4	5
1. Syllabus is suitable to the course.					✓
2. Syllabus is need based.					✓
3. Aims and objectives of the syllabi are well defined and clear to teachers and students.				✓	
4. Course content is followed by corresponding reference materials.				✓	
5. Sufficient number of prescribed books are available in the Library.					✓
6. The course/syllabus has good balance between theory and application.				✓	
7. The course/syllabus has made me interested in the subject area.					✓
8. The course/syllabus of this subject increased my knowledge and perspective in the subject area.					✓
9. The course/programme of studies carries sufficient number of optional papers.				✓	
10. The books prescribed/listed as reference materials are relevant, updated and appropriate.					✓
11. Infrastructural facilities, such as teacher's rooms/carrels, class rooms, reading rooms and toilets are available in the Department.					✓
12. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus.					✓
13. I have the freedom to propose, modify, suggest and incorporate new topics in the syllabus.					✓
14. I have the freedom to adopt new techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations.					✓
15. I have the freedom to adopt/adapt new techniques/strategies of testing and assessment of students.					✓
16. The environment in the department is conducive to teaching and research.				✓	
17. The administration is teacher friendly				✓	
18. The College provides adequate funding and support to faculty members for upgrading their skills and qualifications.					✓
19. Provisions for professional development are non-discriminatory and fair.					✓

Any other suggestions: overall - Good.

KPSivam

View results

Respondent

9 Anonymous

00:52
Time to complete

1. NAME OF THE RESPONDENT

Jeganath R

2. NAME OF THE COMPANY

Tata consultancy services

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

6. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

7. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

8. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

9. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

10. Employer's Comment on the course/curriculum for over all improvement. Link for the EEE curriculum : Electrical and Electronics Engineering – Kumaraguru College of Technology (kct.ac.in) *

Good

View results

Respondent

10

Anonymous

01:07

Time to complete

1. NAME OF THE RESPONDENT

Ramasamy M

2. NAME OF THE COMPANY

Infosys

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5
				■

6. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5
			■	

7. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5
			■	

8. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5
				■

9. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5
				■

10. Employer's Comment on the course/curriculum for over all improvement. Link for the EEE curriculum : Electrical and Electronics Engineering – Kumaraguru College of Technology (kct.ac.in) *

Recent technology needs to be added in curriculum

View results

Respondent

17

Anonymous

01:15

Time to complete

1. NAME OF THE RESPONDENT

Navaneeth M

2. NAME OF THE COMPANY

Accenture solutions Pvt limited

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

6. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

7. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

8. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

9. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

10. Employer's Comment on the course/curriculum for over all improvement. Link for the EEE curriculum : Electrical and Electronics Engineering – Kumaraguru College of Technology (kct.ac.in) *

Very Good

View results

Respondent

20 Anonymous

01:04
Time to complete

1. NAME OF THE RESPONDENT

Pravin U

2. NAME OF THE COMPANY

Cognizant technology solutions

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

QUESTIONAIRE

Objective: To understand the acceptance of curriculum designed by KCT and to seek changes / modifications suggested for improvement

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

5. Curriculum has a balance of theory and practical exposure. *

1	2	3	4	5

6. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field *

1	2	3	4	5

7. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce. *

1	2	3	4	5

8. Curriculum provides sufficient breadth of electives for students to choose their specialization *

1	2	3	4	5

9. The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity. *

1	2	3	4	5

10. Employer's Comment on the course/curriculum for over all improvement. Link for the EEE curriculum : Electrical and Electronics Engineering – Kumaraguru College of Technology (kct.ac.in) *

Explore and learn

View results

Respondent

30 Anonymous

01:51
Time to complete

1. ROLL NUMBER

14BEE099

2. NAME

S Sukeerthi

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

5. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2018 BATCH

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1	2	3	4	5

7. The syllabus has balance between theory and application *

1	2	3	4	5

8. The curriculum provides sufficient skills to solve problems encountered at work. *

1	2	3	4	5

9. Curriculum allows progressive learning from simpler to advanced topics. *

1	2	3	4	5

10. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

1	2	3	4	5

11. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

1	2	3	4	5

12. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

13. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

14. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

yes

15. Comment on the course/curriculum for over all improvement. *

More Hand on Experiance

View results

Respondent

53 Anonymous

04:04
Time to complete

1. ROLL NUMBER

05BEE051

2. NAME

THARANKUMAR

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

5. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2009 passed out

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1 2 3 4 5

7. The syllabus has balance between theory and application *

1 2 3 4 5

8. The curriculum provides sufficient skills to solve problems encountered at work. *

1 2 3 4 5

9. Curriculum allows progressive learning from simpler to advanced topics. *

1 2 3 4 5

10. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

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11. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

1	2	3	4	5

12. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

13. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

14. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

Yes

15. Comment on the course/curriculum for over all improvement. *

During our period it was affiliated to anna university but now it is autonomous. So everything is updated to the current industry need.

View results

Respondent

55 Anonymous

01:19
Time to complete

1. ROLL NUMBER

16BEE080

2. NAME

Sivananth G

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

5. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2020

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

1	2	3	4	5

7. The syllabus has balance between theory and application *

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9. Curriculum allows progressive learning from simpler to advanced topics. *

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10. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

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11. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

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12. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

13. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

14. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

Yes

15. Comment on the course/curriculum for over all improvement. *

It's already good just add a bit more in going more practical and industry oriented

View results

Respondent

68 Anonymous

04:55
Time to complete

1. ROLL NUMBER

15BEE089

2. NAME

Arjun S Viswanath

3. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG) *

UG

4. CHOOSE THE PROGRAMME *

Electrical & Electronics Engg.

5. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC) *

2015

QUESTIONAIRE

Objective: To rate your satisfaction with the course to use as feedback for quality improvement of the programme.

Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5: Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching? *

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7. The syllabus has balance between theory and application *

1	2	3	4	5

8. The curriculum provides sufficient skills to solve problems encountered at work. *

1	2	3	4	5

9. Curriculum allows progressive learning from simpler to advanced topics. *

1	2	3	4	5

10. The curriculum providesthe techniques, skills, modern tools and computer based
technologies required forthe workplace/ higher studies. *

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11. The curriculum included opportunities for holistic education that helped me render
services that make people's lives better, healthier and safer. *

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12. The programme prepared me to recognize and beware of the social, ethical and
environmental impacts related to my domain *

1	2	3	4	5

13. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments. *

1	2	3	4	5

14. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued. *

Our curriculum provided a greater scope for adapting with changing technologies and coding skills with greater aptitude that is now very much helpful in my career.

15. Comment on the course/curriculum for over all improvement. *

Overall a great curriculum focussed on enhancing learning with real-time applications and adapt with newer technologies

KUMARAGURU
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CURRICULUM FEEDBACK FORM – STUDENT

Name : Varshika.K Roll No: 21BE1053

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		✓			
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well-defined and clear		✓			
4	The knowledge provided by the course/ programme was useful to the professional practice	✓				
5	The course/ programme enabled critical thinking skills		✓			
6	The evaluation scheme designed for the course/ programme was very good	✓				
7	The curriculum is suitable for employability in the present scenario		✓			
8	Curriculum design is value based	✓				
9	Satisfaction about current syllabus		✓			
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme Learning materials could be posted earlier which could be useful for the students					

Signature

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CURRICULUM FEEDBACK FORM – STUDENT

Name : R. Sindhu Roll No: 21BE1040

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		✓			
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well-defined and clear	✓				
4	The knowledge provided by the course/ programme was useful to the professional practice	✓				
5	The course/ programme enabled critical thinking skills	✓				
6	The evaluation scheme designed for the course/ programme was very good		✓			
7	The curriculum is suitable for employability in the present scenario	✓				
8	Curriculum design is value based	✓				
9	Satisfaction about current syllabus		✓			
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme Most of the course content are ok, But it would be better if the contents are more in depth of the concepts taught.					

R. Sindhu
Signature

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CURRICULUM FEEDBACK FORM – STUDENT

Name : NALEN . G.J Roll No: 21BEI020

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		✓			
2	Allocation of the credits to the course is appropriate		✓			
3	Course outcomes are well-defined and clear		✓			
4	The knowledge provided by the course/ programme was useful to the professional practice		✓			
5	The course/ programme enabled critical thinking skills		✓			
6	The evaluation scheme designed for the course/ programme was very good		✓			
7	The curriculum is suitable for employability in the present scenario		✓			
8	Curriculum design is value based		✓			
9	Satisfaction about current syllabus		✓			
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme 1. Industrial training can be given to all courses.					

G. J. Nalen

Signature

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CURRICULUM FEEDBACK FORM – STUDENT

Name : B. Selina Scarlett Roll No: 21BEI035

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		✓			
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well-defined and clear	✓				
4	The knowledge provided by the course/ programme was useful to the professional practice	✓				
5	The course/ programme enabled critical thinking skills	✓				
6	The evaluation scheme designed for the course/ programme was very good	✓				
7	The curriculum is suitable for employability in the present scenario	✓				
8	Curriculum design is value based	✓				
9	Satisfaction about current syllabus	✓				
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme The teaching is good, but the topics could be a bit crisp and clear.					

B. Selina

Signature

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CURRICULUM FEEDBACK FORM – FACULTY

Name : V. ATHAPPAN. Designation : A.P-II. Date: 26/04/22.

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree [U18EIE0010- ADVANCED INTELLIGENT CONTROLLERS]

Sl.No	Question	Rating				
		5	4	3	2	1
1	Syllabus is suitable to the course	✓				
2	Curriculum is need-based	✓				
3	Well defined objectives of the syllabus		✓			
4	Course content is followed by corresponding reference materials	✓				
5	The courses / syllabi taught by me have a good balance between theory and application	✓				
6	The course / syllabi of the subjects taught by me increased my interest, knowledge and perspective in the subject area	✓				
7	The course / programme of studies carries a sufficient number of optional electives		✓			
8	The Number of hours allotted is sufficient to complete the course	✓				
9	Curriculum enhanced employability	✓				
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme Syllabus is suitable for the current trend & students have potential to choose electives on soft Computing techniques.					

Signature

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CURRICULUM FEEDBACK FORM – FACULTY

Name : S. RANGANATHAN Designation : AP - I Date: 06/05/22

U18EIT4005 - Ancillary Support System.

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	Syllabus is suitable to the course		✓			
2	Curriculum is need-based					
3	Well defined objectives of the syllabus		✓			
4	Course content is followed by corresponding reference materials		✓			
5	The courses / syllabi taught by me have a good balance between theory and application	✓				
6	The course / syllabi of the subjects taught by me increased my interest, knowledge and perspective in the subject area	✓				
7	The course / programme of studies carries a sufficient number of optional electives		✓			
8	The Number of hours allotted is sufficient to complete the course	✓				
9	Curriculum enhanced employability	✓				
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme Need More hours to do practicals. in Laboratory.					

S. Ranganathan

Signature

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CURRICULUM FEEDBACK FORM – FACULTY

Name : S Saravanakumar. Designation : AP Date: 06/05/2023

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	Syllabus is suitable to the course	✓				
2	Curriculum is need-based		✓			
3	Well defined objectives of the syllabus	✓				
4	Course content is followed by corresponding reference materials		✓			
5	The courses / syllabi taught by me have a good balance between theory and application	✓				
6	The course / syllabi of the subjects taught by me increased my interest, knowledge and perspective in the subject area	✓				
7	The course / programme of studies carries a sufficient number of optional electives	✓				
8	The Number of hours allotted is sufficient to complete the course	✓				
9	Curriculum enhanced employability		✓			
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme 1) More basic Controllers need to update 2)					

Signature

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CURRICULUM FEEDBACK FORM – FACULTY

Name : I. JEYA DAISY Designation : AP – IT Date: 6/5/23

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	Syllabus is suitable to the course			✓		
2	Curriculum is need-based	✓				
3	Well defined objectives of the syllabus		✓			
4	Course content is followed by corresponding reference materials	✓				
5	The courses / syllabi taught by me have a good balance between theory and application		✓			
6	The course / syllabi of the subjects taught by me increased my interest, knowledge and perspective in the subject area		✓			
7	The course / programme of studies carries a sufficient number of optional electives		✓			
8	The Number of hours allotted is sufficient to complete the course	✓				
9	Curriculum enhanced employability		✓			
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme curriculum is need to update. Need some basic courses.					

Signature

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Name & Address of the Organization: Decision Minds India pvt. Ltd, Unit No G03 Ground floor C2 Block Brigade Tech Gardene, Brookfield Bengaluru, Karnataka 560037

Contact Person and Designation: Parag shah, Software engineer

Contact Number and Mail id: 9850219449, Parags@decisionminds.com

Dear Sir / Madam

Greetings from KCT. We welcome your valuable feedback on the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs) based on the performance of the students recruited from our institute. Your timely and valuable feedback will help us to strengthen our teaching and learning process there by improving the effectiveness of the system in the achievement of our POs and PSOs. This will in turn enhance the students' capability in meeting your expectations as well.

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Our students' ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems	✓			
2. Their confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)	✓			
3. Their proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components	✓			
4. Their expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems		✓		
5. Their skill in applying modern engineering and software tools in engineering activities / design		✓		
6. Their understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer		✓		
7. Their awareness on the current environmental requirements and its relevance to sustainable development	✓			

KUMARAGURU college of technology
character is life

DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Our students' indulgence on professional ethics and your confidence in considering these in your day to day responsibilities	✓			
9. Their composure to work both as an individual and as a member of a team with due coordination among the team members	✓	✓		
10. Their capability on technical communication – both presentations and report preparation		✓		
11. Their competence in effective management of projects when assigned which involves interaction with multiple disciplines	✓			
12. Their interest to update the knowledge acquired towards life-long learning		✓		
Program Specific Outcomes				
13. Our students' knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes	✓			
14. Their skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools		✓		

Date: 11/5/2022

Signature of the Official
(with Name & Designation)

KUMARAGURU college of technology
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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Name & Address of the Organization: Indira Priyadharshini

Contact Person and Designation: Yogavani / Senior Software engineer

Contact Number and Mail id: yogavani01@gmail.com

Dear Sir / Madam

Greetings from KCT. We welcome your valuable feedback on the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs) based on the performance of the students recruited from our institute. Your timely and valuable feedback will help us to strengthen our teaching and learning process there by improving the effectiveness of the system in the achievement of our POs and PSOs. This will in turn enhance the students' capability in meeting your expectations as well.

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Our students' ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems	✓			
2. Their confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)		✓		
3. Their proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components	✓			
4. Their expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems		✓		
5. Their skill in applying modern engineering and software tools in engineering activities / design	✓			
6. Their understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer	✓			
7. Their awareness on the current environmental requirements and its relevance to sustainable development		✓		

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Our students' indulgence on professional ethics and your confidence in considering these in your day to day responsibilities	✓			
9. Their composure to work both as an individual and as a member of a team with due coordination among the team members		✓		
10. Their capability on technical communication – both presentations and report preparation	✓			
11. Their competence in effective management of projects when assigned which involves interaction with multiple disciplines	✓			
12. Their interest to update the knowledge acquired towards life-long learning		✓		
Program Specific Outcomes				
13. Our students' knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes	✓			
14. Their skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools		✓		

Date: 22/8/21

Yogavani

Signature of the Official

(with Name & Designation)

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Name & Address of the Organization: Teertka R. & Tata Sultany Services.

Contact Person and Designation: Pearl jain and Human Resource Manager.

Contact Number and Mail id: 8269439069 and pearl.jain@tcs.com.

Dear Sir / Madam

Greetings from KCT. We welcome your valuable feedback on the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs) based on the performance of the students recruited from our institute. Your timely and valuable feedback will help us to strengthen our teaching and learning process there by improving the effectiveness of the system in the achievement of our POs and PSOs. This will in turn enhance the students' capability in meeting your expectations as well.

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Our students' ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems	✓			
2. Their confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)		✓		
3. Their proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components		✓	✓	
4. Their expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems	✓			
5. Their skill in applying modern engineering and software tools in engineering activities / design		✓		
6. Their understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer	✓			
7. Their awareness on the current environmental requirements and its relevance to sustainable development		✓		

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Employer Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Our students' indulgence on professional ethics and your confidence in considering these in your day to day responsibilities	✓			
9. Their composure to work both as an individual and as a member of a team with due coordination among the team members	✓			
10. Their capability on technical communication – both presentations and report preparation		✓		
11. Their competence in effective management of projects when assigned which involves interaction with multiple disciplines		✓		
12. Their interest to update the knowledge acquired towards life-long learning	✓			
Program Specific Outcomes				
13. Our students' knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes		✓		
14. Their skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools	✓			

Rahul Jain

Date: 10.5.22

Signature of the Official
(with Name & Designation)

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Name of the Alumnus: M. SHOBANA ***Batch of Study:*** 2017 – 2021

Details of the Organization where Employed or Institution undergoing Higher Studies:

Name of the Organization or Institution	Nature of Activity (Manufacturing, Software, Design, Marketing, R&D etc.)	Period of Working (Starting from Current Employment)	Designation or Course in case of Higher Studies
Vvram Technologies	Software	April-2021	Associate Technical consultant

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your nature of assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Your ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems		✓		
2. Your confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)	✓			
3. Your proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components		✓		
4. Your expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems		✓		
5. Your skill in applying modern engineering and software tools in engineering activities / design		✓		
6. Your understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer		✓		
7. Your awareness on the current environmental requirements and its relevance to sustainable development	✓			

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Your indulgence on professional ethics and your confidence in considering these in your day to day responsibilities		✓		
9. Your composure to work both as an individual and as a member of a team with due coordination among the team members	✓			
10. Your capability on technical communication – both presentations and report preparation		✓		
11. Your competence in effective management of projects when assigned which involves interaction with multiple disciplines		✓		
12. Your interest to update the knowledge acquired towards life-long learning		✓		
Program Specific Outcomes				
13. Your knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes		✓		
14. Your skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools		✓		

Date: 22/10/2021

M. Shobana

Signature of the Alumnus

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Name of the Alumnus: BRAGATHESWARAN M ***Batch of Study:*** 2017 - 2021

Details of the Organization where Employed or Institution undergoing Higher Studies:

Name of the Organization or Institution	Nature of Activity (Manufacturing, Software, Design, Marketing, R&D etc.)	Period of Working (Starting from Current Employment)	Designation or Course in case of Higher Studies
Embed VR Systems	Software	March, 2021	Software Engineer

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your nature of assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Your ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems		✓		
2. Your confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)	✓			
3. Your proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components	✓			
4. Your expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems		✓		
5. Your skill in applying modern engineering and software tools in engineering activities / design		✓		
6. Your understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer		✓		
7. Your awareness on the current environmental requirements and its relevance to sustainable development	✓			

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Your indulgence on professional ethics and your confidence in considering these in your day to day responsibilities		✓		
9. Your composure to work both as an individual and as a member of a team with due coordination among the team members		✓		
10. Your capability on technical communication – both presentations and report preparation		✓		
11. Your competence in effective management of projects when assigned which involves interaction with multiple disciplines	✓			
12. Your interest to update the knowledge acquired towards life-long learning		✓		
Program Specific Outcomes				
13. Your knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes		✓		
14. Your skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools		✓		

Date: 22/10/2021

Signature of the Alumnus

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Name of the Alumnus: HYDEN PAUL J ***Batch of Study:*** 2017-21

Details of the Organization where Employed or Institution undergoing Higher Studies:

Name of the Organization or Institution	Nature of Activity (Manufacturing, Software, Design, Marketing, R&D etc.)	Period of Working (Starting from Current Employment)	Designation or Course in case of Higher Studies
B&R Industrial Automation Pvt. Ltd	Software & Hardware Design	JULY 2021	Application Engineer

Feedback on Attainment of Program Outcomes / Program Specific Outcomes:

Parameters	Classic	Worthy	Developing	Irrelevant to your nature of assignment
	Put ✓ mark in the relevant boxes			
Program Outcomes				
1. Your ability in applying the knowledge of mathematics, science, engineering fundamentals and your branch of specialization to the solution of complex engineering problems	✓			
2. Your confidence to identify, formulate, and analyze complex engineering problems and arriving at conclusions (using mathematical and engineering knowledge wherever applicable)	✓			
3. Your proficiency to apply the design knowledge acquired to solve complex engineering problems as well as design of engineering systems and components	✓			
4. Your expertise in applying problem solving tools and techniques towards investigation and solution of engineering problems	✓			
5. Your skill in applying modern engineering and software tools in engineering activities / design		✓		
6. Your understanding on social, health, safety, legal and cultural aspects to be demonstrated as a professional engineer		✓		
7. Your awareness on the current environmental requirements and its relevance to sustainable development	✓			

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Alumni Survey

Parameters	Classic	Worthy	Developing	Irrelevant to your Nature of Assignment
	Put ✓ mark in the relevant boxes			
8. Your indulgence on professional ethics and your confidence in considering these in your day to day responsibilities	✓			
9. Your composure to work both as an individual and as a member of a team with due coordination among the team members		✓		
10. Your capability on technical communication – both presentations and report preparation	✓			
11. Your competence in effective management of projects when assigned which involves interaction with multiple disciplines		✓		
12. Your interest to update the knowledge acquired towards life-long learning	✓			
Program Specific Outcomes				
13. Your knowledge in developing, analyzing and calibrating instruments and electronic systems for various real-world applications adhering to ISA ethical codes	✓			
14. Your skills in integrating programmable logic controllers (PLC), distributed control systems (DCS) for manufacturing and processing systems and in relevant software tools	✓			

Date: 20/10/2021

Signature of the Alumnus

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DEPARTMENT OF FASHION TECHNOLOGY

CURRICULUM FEEDBACK FORM – STUDENT

Name : AKASH.S Roll No: 18BFT033 2018-2022 Date: 24/2/22

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		X			
2	Allocation of the credits to the course is appropriate	X				
3	Course outcomes are well-defined and clear			X		
4	The knowledge provided by the course/ programme was useful to the professional practice		X			
5	The course/ programme enabled critical thinking skills		X			
6	The evaluation scheme designed for the course/ programme was very good	X				
7	The curriculum is suitable for employability in the present scenario		X			
8	Curriculum design is value based		X			
9	Satisfaction about current syllabus	X				
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme CORELDRAW AND ADOBE BASED LABS CAN BE PROVIDED.					

Akash.S
Signature

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DEPARTMENT OF FASHION TECHNOLOGY

CURRICULUM FEEDBACK FORM – STUDENT

Name : Vidhya. M Roll No: 18-22 (18BFT027) Date: 25/2/22

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program	✓				
2	Allocation of the credits to the course is appropriate		✓			
3	Course outcomes are well-defined and clear		✓			
4	The knowledge provided by the course/ programme was useful to the professional practice			✓		
5	The course/ programme enabled critical thinking skills					
6	The evaluation scheme designed for the course/ programme was very good		✓			
7	The curriculum is suitable for employability in the present scenario					
8	Curriculum design is value based		✓			
9	Satisfaction about current syllabus			✓		
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme Real time Project based learning Technique can be added in the Syllabus.					

Vidhya.M

Signature

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DEPARTMENT OF FASHION TECHNOLOGY

CURRICULUM FEEDBACK FORM – STUDENT

Name : KEERTHANA.K Roll No: 18BFT025 2018-2022 Batch Date: 15/1/22

Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by (tick) rating the following statements using the following five-point scale. 5 - Strongly Agree; 4 - Agree; 3 - Neutral; 2 - Disagree; 1 - Strongly Disagree

Sl.No	Question	Rating				
		5	4	3	2	1
1	The courses are relevant to the program		✓			
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well-defined and clear			✓		
4	The knowledge provided by the course/ programme was useful to the professional practice	✓				
5	The course/ programme enabled critical thinking skills	✓				
6	The evaluation scheme designed for the course/ programme was very good		✓			
7	The curriculum is suitable for employability in the present scenario		✓			
8	Curriculum design is value based	✓				
9	Satisfaction about current syllabus	✓				
10	Overall Satisfaction / Comments in Brief on improvement to the courses/ programme	PortFolion and CAD Courses can be Strengthened.				

Signature

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teacher

Department of Fashion Technology

Academic Year / Sem:	2021-2022	**Name of the Programme:**	Fashion Technology
Name of the Faculty:	A.Thambidurai	**Name of the course code & Title:**	U18FTE0007 – Clothing Science for Apparel Engineering

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

S.No	Particulars	Rating
1.	The curriculum was designed to provide achievable outcomes	4
2.	The course objectives are well defined and clear	4
3.	Course syllabus demonstrates balance between theory and laboratory	3
4.	The course is relevant to the current industry trends	4
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	4
6.	Teaching the course increased my knowledge and subject matter expertise	4
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	4
8.	Syllabus can be covered on time.	4

9.	CO-PO attainment of the course (Attained / Not attained)	Attained
10.	Any other suggestions	**Nil**



Digital Signature of the faculty

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teacher

Department of Fashion Technology

Academic Year / Sem:	21-22 / 4th sem	**Name of the Programme:**	B.Tech- Fashion Technology
Name of the Faculty:	A.Arunraj	**Name of the course code & Title:**	U18FTI4204 FABRIC STRUCTURE AND DESIGN

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

S.No	Particulars	Rating
1.	The curriculum was designed to provide achievable outcomes	**4**
2.	The course objectives are well defined and clear	**4**
3.	Course syllabus demonstrates balance between theory and laboratory	**3**
4.	The course is relevant to the current industry trends	**4**
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	**3**
6.	Teaching the course increased my knowledge and subject matter expertise	**4**
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	**4**
8.	Syllabus can be covered on time.	**4**

9.	CO-PO attainment of the course (Attained / Not attained)	**Attained**
10.	Any other suggestions	**nil**



Digital Signature of the faculty

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

(An Autonomous Institution affiliated to Anna University, Chennai)

Course Feedback Form -Teacher

Department of Fashion Technology

Academic Year / Sem:	2021-22 / S3	**Name of the Programme:**	B.Tech Fashion Technology
Name of the Faculty:	Dr. Nithyaprakash. V	**Name of the course code & Title:**	U18FTT3003 & PATTERN MAKING AND ADAPTATION

Objective: To rate your satisfaction with the curriculum to use as feedback for quality improvement of the programme.

(**Directions**: Please indicate your level of satisfaction with the following statement by choosing between 0 to 4 , Completely Agree(4), Mostly Agree (3), Agree(2), Neutral(1), Disagree(0))

S.No	Particulars	Rating
1.	The curriculum was designed to provide achievable outcomes	**4**
2.	The course objectives are well defined and clear	**4**
3.	Course syllabus demonstrates balance between theory and laboratory	**3**
4.	The course is relevant to the current industry trends	**4**
5.	Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.	**4**
6.	Teaching the course increased my knowledge and subject matter expertise	**4**
7.	Curriculum was innovative and periodically updated. The curriculum has prospects for higher education/employability	**4**
8.	Syllabus can be covered on time.	**3**

9.	CO-PO attainment of the course (Attained / Not attained)		**Attained**
10.	Any other suggestions	**NIL**	

Digital Signature of the faculty

KUMARAGURU COLLEGE OF TECHNOLOGY

[An Autonomous Institution]

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POST BOX No. 2034 – COIMBATORE - 641 049

Estd. 1964

ISO 9001-2008 Certified

DEPARTMENT OF FASHION TECHNOLOGY

Employer Survey

Name and Address of the Employer:

Cotton concepts, Coimbatore

Nature of Business:

Garment exporter

Name of the student Employed:

Tharani (17bft204)

Designation and Nature of Job of the student at the time of joining:

Junior designer, october 2020

Current Designation and Nature of Job:

Junior designer

Part – B - Program specific Queries

Please rate your satisfaction on the knowledge, skill and behavior of our students employed in your organization. Listed below are statements on a scale from as Excellent, Good, Average, Below Average, Poor)

(click the box)

S.No	CAPABILITIES	RATING
1.	He / She is successful in the present profession	Good
2.	He / She is assuming progressively leading and influential roles in your organization	Good
3.	Ability to apply basic knowledge of mathematics, science and engineering to apparel related work	Good
4.	Ability to design and conduct experiments, as well as to analyze, interpret data and solve apparel industry problems	Good
5.	Ability to communicate effectively orally and in writing.	Excellent
6.	Ability to utilize Information Technology tools/ software in technical and management environment	Good
7.	Ability to work successfully as a member of a team.	Good
8.	Ability to plan, organize, and complete a task as a team leader	Good
9.	Awareness of the importance of safety issues, ethics and professionalism related to work.	Good
10.	Ability to understand the impact of product development and manufacturing process in economic, societal, environmental, and global context	Good
11.	Attitude and ability to continuously acquire new technical skills and knowledge.	Excellent
12.	Your overall evaluation of the quality of the graduate	Excellent

Please post your comments and suggestions for further improvement: nill

KUMARAGURU COLLEGE OF TECHNOLOGY

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POST BOX No. 2034 – COIMBATORE - 641 049

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ISO 9001-2008 Certified

DEPARTMENT OF FASHION TECHNOLOGY

Employer Survey

Name and Address of the Employer:

Vishwaa apparels, Banglore

Nature of Business:

Garment exporter

Name of the student Employed:

KAVIYA R (17BFT006)

Designation and Nature of Job of the student at the time of joining:

Pattern master, march2021

Current Designation and Nature of Job:

Pattern master

Part – B - Program specific Queries

Please rate your satisfaction on the knowledge, skill and behavior of our students employed in your organization. Listed below are statements on a scale from as Excellent, Good, Average, Below Average, Poor)

(click the box)

S.No	CAPABILITIES	RATING
1.	He / She is successful in the present profession	Good
2.	He / She is assuming progressively leading and influential roles in your organization	Excellent
3.	Ability to apply basic knowledge of mathematics, science and engineering to apparel related work	Good
4.	Ability to design and conduct experiments, as well as to analyze, interpret data and solve apparel industry problems	Good
5.	Ability to communicate effectively orally and in writing.	Average
6.	Ability to utilize Information Technology tools/ software in technical and management environment	Good
7.	Ability to work successfully as a member of a team.	Excellent
8.	Ability to plan, organize, and complete a task as a team leader	Good
9.	Awareness of the importance of safety issues, ethics and professionalism related to work.	Good
10.	Ability to understand the impact of product development and manufacturing process in economic, societal, environmental, and global context	Good
11.	Attitude and ability to continuously acquire new technical skills and knowledge.	Excellent
12.	Your overall evaluation of the quality of the graduate	Good

Please post your comments and suggestions for further improvement: need more technical skills

KUMARAGURU COLLEGE OF TECHNOLOGY

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POST BOX No. 2034 – COIMBATORE - 641 049

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DEPARTMENT OF FASHION TECHNOLOGY

Employer Survey

Name and Address of the Employer:

SCM garments, Tirupur

Nature of Business:

Garment exporter

Name of the student Employed:

Chandru(17bft017)

Designation and Nature of Job of the student at the time of joining:

Junior merchendiser, may 2021

Current Designation and Nature of Job:

Junior merchendiser

Part – B - Program specific Queries

Please rate your satisfaction on the knowledge, skill and behavior of our students employed in your organization. Listed below are statements on a scale from as Excellent, Good, Average, Below Average, Poor)

(click the box)

S.No	CAPABILITIES	RATING
1.	He / She is successful in the present profession	Good
2.	He / She is assuming progressively leading and influential roles in your organization	Average
3.	Ability to apply basic knowledge of mathematics, science and engineering to apparel related work	Good
4.	Ability to design and conduct experiments, as well as to analyze, interpret data and solve apparel industry problems	Good
5.	Ability to communicate effectively orally and in writing.	Good
6.	Ability to utilize Information Technology tools/ software in technical and management environment	Excellent
7.	Ability to work successfully as a member of a team.	Good
8.	Ability to plan, organize, and complete a task as a team leader	Excellent
9.	Awareness of the importance of safety issues, ethics and professionalism related to work.	Good
10.	Ability to understand the impact of product development and manufacturing process in economic, societal, environmental, and global context	Average
11.	Attitude and ability to continuously acquire new technical skills and knowledge.	Good
12.	Your overall evaluation of the quality of the graduate	Excellent

Please post your comments and suggestions for further improvement: nill

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

DEPARTMENT OF FASHION TECHNOLOGY

Alumni Survey

Name of the Alumni : SOUNDARYA . V. S

Year of passing from KCT : 2021

Please answer the following questions with reference to your Under Graduate education at Kumaraguru College of Technology (KCT) during year 2017 **to year** 2021 **:**

Part – A - General Queries

1. What was the first professional job you held after completing your Bachelor's degree (B.Tech.) at KCT? (If you went directly on to higher studies, please indicate the Name & Address of the Institution, degree acquired and specialization) E-COM - EXECUTIVE
2. What is your current employment status?
   A. Full-time job. **B.** Part-time job. **C.** Currently not working. **D.** Never worked
3. What is your present profession/job title? - Fashion Merchandiser - Thrifting
4. In what service/occupational area do you work?
   A. Government **B.** Education **C.** NGGO **D.** Industry **E.** Self-employed
5. How satisfied are you with your present employment? GOOD
   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all
6. How satisfied are you with the progress you have made in your career?
   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all
7. Tick the following statements which apply to your employment.

   A. My current employment offers prospects for further advancement.
   B. I supervise employees in the manufacturing facilities / office
   C. My educational experiences at KCT are well utilized in my employment.
   D. I have the responsibility of policy planning or decision making in my employment.
   E. I have sufficient status or privilege in my employment
   F. My employment fits my long range aspirations.
   G. My skills are well utilized in my employment.

8. Using the following scale, rate the helpfulness of following items in acquiring the skills and knowledge needed to perform your present job. (**Extremely *(5)* Very helpful *(4)*Somewhat helpful *(3)* Not at all helpful *(2)Does not apply(1)***

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Courses in major field		✓			
2	Elective courses				✓	
3	Practicals / Mini project	✓				
4	Project work	✓				
5	Extra-curricular activities	✓				
6	Formal training program at present job		✓			
7	Others (please specify)					

9. In order of importance, which of the following were the three biggest problems you encountered in seeking employment after receiving your Bachelor's degree? Write the code numbers of the problems you select in the three spaces provided.

   06 Code # of the single biggest problem
   04 Code # of second biggest problem
   03 Code # of third biggest problem

   (01) Skill qualifications

   (02) Education qualifications

   (03) A generally competitive job market

   (04) A competitive job market in my field

   (05) A job in the same locality as my spouse/partner

   (06) Finding a job with desirable attributes (salary, geographic location)

   (07) Others (please specify)

10. For each of the items below, rate your Under Graduate program at KCT:

Extremely satisfied *(5)* Very satisfied *(4)* Somewhat satisfied *(3)* Not at all satisfied *(2)Does not apply(1)*

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Relevance to career goals		✓			
2	Academic advising and guidance		✓			
3	Interaction with faculty		✓			
4	Flexibility/adaptability to student needs		✓			
5	Quality of instruction		✓			
6	Interaction with students		✓			
7	Overall, how satisfactory was the education you received at KCT?		✓			

Part – B - Program specific Queries

S.No	CAPABILITIES	RATINGS				
		Excellent (5)	*Good (4)*	*Average (3)*	*Below average (2)*	*Poor (1)*
1	I can implement the principles and elements of design in designing apparel products.		✓			
2	I understand the process of fashion designing and fashion forecasting.			✓		
3	I am creative and innovative in identifying concepts and designing to develop new apparel products based on consumer needs within realistic constraints in terms of economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.		✓	✓		
4	I can prepare and present manual/digital sketches of apparel products with suitable fabrics and surface ornamentation rendered on them.		✓	✓		
5	The apparel products that I design will not affect the society subsystem / individuals.		✓	✓		
6	I can analyze and interpret the raw material specification and select suitable raw materials like fibres, yarn structures, fabric structures, dyes and value additions like finishes for the apparel products according to the desired apparel functionality.		✓	✓		
7	I can apply the principles of costing techniques followed in apparel industry and estimate the cost and requirement of raw materials for the apparel product manufacture.		✓			
8	I can draft patterns, grade and prepare marker plans for men's, women's and children wear and ensure the proper fit desired by the consumers.		✓			
9	I can select the suitable stitching parameters like seam, stitch, needle, thread and machine required for the garment production; plan the operation break down of the garment construction sequence based on requirements like labour, time and economic constraints.			✓		
10	I can make a technical specification sheet for an apparel product suitable for mass production		✓			
11	I have developed skills for scheduling, capacity planning and line balancing to achieve balanced production			✓		
12	I can evaluate the quality of the raw materials during the production process, find out suitable causes for problems and maintain the proper production process leading to reductions in rejections of final manufactured products.		✓			
13	I have acquired the ability to recognize problems in productivity improvement and material handling and I have developed skills to solve them.			✓		
14	I can supervise the production, analyse and submit documents and reports on the production process to my superiors			✓		
15	I can manage an apparel engineering/manufacturing project using PERT/CPM/ Industrial Engineering and other management tools		✓			
16	I understand the necessity of ethical, professional and social responsibility to be maintained while planning all the processes in apparel production			✓		
17	I am familiar with various compliances associated with apparel manufacturing systems, human factors and environment		✓			
18	I can design and conduct surveys and experiments to assess the consumer needs and opinion. I can analyze and interpret the data from surveys and experiments using analytical tools			✓		
19	I can effectively present and market apparel products to my customers and improve sales.		✓			
20	I am able to continuously update the technical skill and knowledge after my graduation from KCT.			✓		

Please post your comments and suggestions for further improvement:

Good

Name: Soundarya.

Signature:

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

DEPARTMENT OF FASHION TECHNOLOGY

Alumni Survey

Name of the Alumni : PRIYADHARSHINI.P

Year of passing from KCT : 2021

Please answer the following questions with reference to your Under Graduate education at Kumaraguru College of Technology (KCT) during year 2017 **to year** 2021 **:**

Part – A - General Queries

1. What was the first professional job you held after completing your Bachelor's degree (B.Tech.) at KCT? (If you went directly on to higher studies, please indicate the Name & Address of the Institution, degree acquired and specialization)

   Designer

2. What is your current employment status?

   A. Full-time job. **B.** Part-time job. **C.** Currently not working. **D.** Never worked

3. What is your present profession/job title?

   Designer

4. In what service/occupational area do you work?

   A. Government **B.** Education **C.** NGGO **D.** Industry **E.** Self-employed

5. How satisfied are you with your present employment?

   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all

6. How satisfied are you with the progress you have made in your career?

   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all

7. Tick the following statements which apply to your employment.

   A. My current employment offers prospects for further advancement.
   B. I supervise employees in the manufacturing facilities / office
   C. My educational experiences at KCT are well utilized in my employment.
   D. I have the responsibility of policy planning or decision making in my employment.
   E. I have sufficient status or privilege in my employment
   F. My employment fits my long range aspirations.
   G. My skills are well utilized in my employment.

8. Using the following scale, rate the helpfulness of following items in acquiring the skills and knowledge needed to perform your present job. (**Extremely** ***(5)*** **Very helpful** ***(4)*** **Somewhat helpful** ***(3)*** **Not at all helpful** ***(2)Does not apply(1)***

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Courses in major field	✓				
2	Elective courses	✓				
3	Practicals / Mini project	✓				
4	Project work	✓				
5	Extra-curricular activities	✓				
6	Formal training program at present job	✓				
7	Others (please specify)	✓				

9. In order of importance, which of the following were the three biggest problems you encountered in seeking employment after receiving your Bachelor's degree? Write the code numbers of the problems you select in the three spaces provided.

   _____ Code # of the single biggest problem
   _____ Code # of second biggest problem
   _____ Code # of third biggest problem

   (01) Skill qualifications

   (02) Education qualifications

   (03) A generally competitive job market

   (04) A competitive job market in my field

   (05) A job in the same locality as my spouse/partner

   (06) Finding a job with desirable attributes (salary, geographic location)

   (07) Others (please specify)

10. For each of the items below, rate your Under Graduate program at KCT:

Extremely satisfied ***(5)*** **Very satisfied** ***(4)*** **Somewhat satisfied** ***(3)*** **Not at all satisfied** ***(2)Does not apply(1)***

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Relevance to career goals		✓			
2	Academic advising and guidance	✓				
3	Interaction with faculty	✓				
4	Flexibility/adaptability to student needs	✓				
5	Quality of instruction	✓				
6	Interaction with students	✓				
7	Overall, how satisfactory was the education you received at KCT?		✓			

Part – B - Program specific Queries

S.No	CAPABILITIES	RATINGS				
		Excellent (5)	*Good (4)*	*Average (3)*	*Below average (2)*	*Poor (1)*
1	I can implement the principles and elements of design in designing apparel products.		✓			
2	I understand the process of fashion designing and fashion forecasting.	✓				
3	I am creative and innovative in identifying concepts and designing to develop new apparel products based on consumer needs within realistic constraints in terms of economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.	✓				
4	I can prepare and present manual/digital sketches of apparel products with suitable fabrics and surface ornamentation rendered on them.			✓		
5	The apparel products that I design will not affect the society subsystem / individuals.		✓			
6	I can analyze and interpret the raw material specification and select suitable raw materials like fibres, yarn structures, fabric structures, dyes and value additions like finishes for the apparel products according to the desired apparel functionality.			✓		
7	I can apply the principles of costing techniques followed in apparel industry and estimate the cost and requirement of raw materials for the apparel product manufacture.			✓		
8	I can draft patterns, grade and prepare marker plans for men's, women's and children wear and ensure the proper fit desired by the consumers.	✓				
9	I can select the suitable stitching parameters like seam, stitch, needle, thread and machine required for the garment production; plan the operation break down of the garment construction sequence based on requirements like labour, time and economic constraints.	✓				
10	I can make a technical specification sheet for an apparel product suitable for mass production	✓				
11	I have developed skills for scheduling, capacity planning and line balancing to achieve balanced production		✓			
12	I can evaluate the quality of the raw materials during the production process, find out suitable causes for problems and maintain the proper production process leading to reductions in rejections of final manufactured products.		✓			
13	I have acquired the ability to recognize problems in productivity improvement and material handling and I have developed skills to solve them.		✓			
14	I can supervise the production, analyse and submit documents and reports on the production process to my superiors		✓			
15	I can manage an apparel engineering/manufacturing project using PERT/CPM/ Industrial Engineering and other management tools			✓		
16	I understand the necessity of ethical, professional and social responsibility to be maintained while planning all the processes in apparel production		✓			
17	I am familiar with various compliances associated with apparel manufacturing systems, human factors and environment		✓			
18	I can design and conduct surveys and experiments to assess the consumer needs and opinion. I can analyze and interpret the data from surveys and experiments using analytical tools		✓			
19	I can effectively present and market apparel products to my customers and improve sales.		✓			
20	I am able to continuously update the technical skill and knowledge after my graduation from KCT.		✓			

Please post your comments and suggestions for further improvement:

Concentrate on CAD For Fashion Field

Name: Priyadharshini. P

Signature:

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE – 641 049

DEPARTMENT OF FASHION TECHNOLOGY

Alumni Survey

Name of the Alumni : SHARMITHA.B

Year of passing from KCT : 2021

Please answer the following questions with reference to your Under Graduate education at Kumaraguru College of Technology (KCT) during year 2017 **to year** 2021 **:**

Part – A - General Queries

1. What was the first professional job you held after completing your Bachelor's degree (B.Tech.) at KCT? (If you went directly on to higher studies, please indicate the Name & Address of the Institution, degree acquired and specialization)
   CONTENT WRITING MASTER COURSE - IMM SKILLS.
2. What is your current employment status?
   A. Full-time job. **B.** Part-time job. **C.** Currently not working. **D.** Never worked
3. What is your present profession/job title?
   GUEST BLOGGER - IMM SKILLS
4. In what service/occupational area do you work?
   A. Government **B.** Education **C.** NGGO **D.** Industry **E.** Self-employed
5. How satisfied are you with your present employment?
   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all
6. How satisfied are you with the progress you have made in your career?
   A. Extremely **B.** Very much **C.** Somewhat **D.** Not at all
7. Tick the following statements which apply to your employment.

   A. My current employment offers prospects for further advancement.
   B. I supervise employees in the manufacturing facilities / office
   C. My educational experiences at KCT are well utilized in my employment.
   D. I have the responsibility of policy planning or decision making in my employment.
   E. I have sufficient status or privilege in my employment
   F. My employment fits my long range aspirations.
   G. My skills are well utilized in my employment.

8. Using the following scale, rate the helpfulness of following items in acquiring the skills and knowledge needed to perform your present job. (**Extremely** ***(5)*** **Very helpful** ***(4)*** **Somewhat helpful** ***(3)*** **Not at all helpful** ***(2)Does not apply(1)***

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Courses in major field		✓			
2	Elective courses		✓			
3	Practicals / Mini project			✓		
4	Project work			✓		
5	Extra-curricular activities	✓				
6	Formal training program at present job	✓				
7	Others (please specify)					

9. In order of importance, which of the following were the three biggest problems you encountered in seeking employment after receiving your Bachelor's degree? Write the code numbers of the problems you select in the three spaces provided.

   (01) Code # of the single biggest problem
   (06) Code # of second biggest problem
   (05) Code # of third biggest problem

   (01) Skill qualifications

   (02) Education qualifications

   (03) A generally competitive job market

   (04) A competitive job market in my field

   (05) A job in the same locality as my spouse/partner

   (06) Finding a job with desirable attributes (salary, geographic location)

   (07) Others (please specify)

10. For each of the items below, rate your Under Graduate program at KCT:

    Extremely satisfied ***(5)*** **Very satisfied** ***(4)*** **Somewhat satisfied** ***(3)*** **Not at all satisfied** ***(2)Does not apply(1)***

S.No	CAPABILITIES	RATINGS				
		5	4	3	2	1
1	Relevance to career goals		✓			
2	Academic advising and guidance	✓				
3	Interaction with faculty	✓				
4	Flexibility/adaptability to student needs	✓				
5	Quality of instruction	✓				
6	Interaction with students	✓				
7	Overall, how satisfactory was the education you received at KCT?	✓				

Part – B - Program specific Queries

S.No	CAPABILITIES	RATINGS				
		Excellent (5)	*Good (4)*	*Average (3)*	*Below average (2)*	*Poor (1)*
1	I can implement the principles and elements of design in designing apparel products.		✓			
2	I understand the process of fashion designing and fashion forecasting.	✓				
3	I am creative and innovative in identifying concepts and designing to develop new apparel products based on consumer needs within realistic constraints in terms of economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.	✓				
4	I can prepare and present manual/digital sketches of apparel products with suitable fabrics and surface ornamentation rendered on them.			✓		
5	The apparel products that I design will not affect the society subsystem / individuals.		✓			
6	I can analyze and interpret the raw material specification and select suitable raw materials like fibres, yarn structures, fabric structures, dyes and value additions like finishes for the apparel products according to the desired apparel functionality.		✓			
7	I can apply the principles of costing techniques followed in apparel industry and estimate the cost and requirement of raw materials for the apparel product manufacture.		✓			
8	I can draft patterns, grade and prepare marker plans for men's, women's and children wear and ensure the proper fit desired by the consumers.	✓				
9	I can select the suitable stitching parameters like seam, stitch, needle, thread and machine required for the garment production; plan the operation break down of the garment construction sequence based on requirements like labour, time and economic constraints.	✓				
10	I can make a technical specification sheet for an apparel product suitable for mass production	✓				
11	I have developed skills for scheduling, capacity planning and line balancing to achieve balanced production		✓			
12	I can evaluate the quality of the raw materials during the production process, find out suitable causes for problems and maintain the proper production process leading to reductions in rejections of final manufactured products.		✓			
13	I have acquired the ability to recognize problems in productivity improvement and material handling and I have developed skills to solve them.	✓				
14	I can supervise the production, analyse and submit documents and reports on the production process to my superiors			✓		
15	I can manage an apparel engineering/manufacturing project using PERT/CPM/ Industrial Engineering and other management tools		✓			
16	I understand the necessity of ethical, professional and social responsibility to be maintained while planning all the processes in apparel production	✓				
17	I am familiar with various compliances associated with apparel manufacturing systems, human factors and environment	✓				
18	I can design and conduct surveys and experiments to assess the consumer needs and opinion. I can analyze and interpret the data from surveys and experiments using analytical tools		✓			
19	I can effectively present and market apparel products to my customers and improve sales.			✓		
20	I am able to continuously update the technical skill and knowledge after my graduation from KCT.		✓			

Please post your comments and suggestions for further improvement:

nil

Name: Sharmitha . B

Signature: Sharmitha B

View results

Respondent		Time to complete
1	Jaya Prakash J 18BIS056	03:27

1. Rollno *

18BIS056

2. Name *

JAYAPRAKASH J

3. Choose the graduate level Programme *

- (●) UG
- ( ) PG

4. Choose the Programme *

- ( ) Automobile Engineering
- ( ) Aeronautical Engineering
- ( ) Mechanical Engineering
- ( ) Mechatronics Engineering
- ( ) Civil Engineering
- ( ) Electrical and Electronics Engineering
- ( ) Electronics and Communication Engineering
- ( ) Electronics and Instrumentation Engineering
- ( ) Computer Science and Engineering
- ( ) Information Technology
- (•) Information Science and Engineering
- ( ) Bio Technology
- ( ) Fashion Technology
- ( ) Textile Technology

5. Academic Year *

4th year

6. Course Code *

U18ISE0016

7. Course Title *

AGILE SOFTWARE DEVELOPMENT

8. Is syllabus Content relevant to the course title? *

- ( ) Strongly Agree
- (•) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly Disagree

9. Aim and objective of the syllabus are well defined and clear *

- ○ Strongly agree
- ◉ agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

10. Syllabus design is well structured , achieving a balance between fundamentals and advanced topics *

- ○ Strongly Agree
- ◉ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

11. The curriculum gives scope for internship/training /Research *

- ○ Strongly agree
- ◉ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

12. Sufficient number of prescribed books and reference materials are available in the library *

- ○ Strongly agree
- ◉ Agree
- ○ Neither Agree nor disagree
- ○ Disagree
- ○ Strongly disagree

13. The syllabus has balance between theory and applications *

- ○ Strongly agree
- ◉ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

14. The curriculum has prospects for higher education /employability *

- ○ Strongly agree
- ◉ Agree
- ○ Neither agree nor strongly agree
- ○ Disagree
- ○ Strongly disagree

15. The course provides the technical knowledge and skill required for a successful career *

- ○ Strongly agree
- ◉ Agree
- ○ Neither Agree nor Disagree
- ○ Disagree
- ○ Strongly disagree

16. The course helps to understand and realize the programme outcome *

- ○ Strongly Agree
- ◉ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

17. Comments on the course/curriculum improvement (Specify the course / scope for the overall curriculum improvement) *

It is a important topic and these topics are asked more interviews so it's helpful

View results

Respondent

153 Sudheksha S 18BIS053

01:12
Time to complete

1. Rollno *

18BIS053

2. Name *

Sudheksha S

3. Choose the graduate level Programme *

- (●) UG
- ( ) PG

4. Choose the Programme *

- ( ) Automobile Engineering
- ( ) Aeronautical Engineering
- ( ) Mechanical Engineering
- ( ) Mechatronics Engineering
- ( ) Civil Engineering
- ( ) Electrical and Electronics Engineering
- ( ) Electronics and Communication Engineering
- ( ) Electronics and Instrumentation Engineering
- ( ) Computer Science and Engineering
- ( ) Information Technology
- (•) Information Science and Engineering
- ( ) Bio Technology
- ( ) Fashion Technology
- ( ) Textile Technology

5. Academic Year *

2021

6. Course Code *

U18IST7001

7. Course Title *

Information storage and retrieval

8. Is syllabus Content relevant to the course title? *

- (•) Strongly Agree
- ( ) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly Disagree

9. Aim and objective of the syllabus are well defined and clear *

- ○ Strongly agree
- ◉ agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

10. Syllabus design is well structured , achieving a balance between fundamentals and advanced topics *

- ◉ Strongly Agree
- ○ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

11. The curriculum gives scope for internship/training /Research *

- ◉ Strongly agree
- ○ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

12. Sufficient number of prescribed books and reference materials are available in the library *

- ◉ Strongly agree
- ○ Agree
- ○ Neither Agree nor disagree
- ○ Disagree
- ○ Strongly disagree

13. The syllabus has balance between theory and applications *

- ○ Strongly agree
- ◉ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

14. The curriculum has prospects for higher education /employability *

- ○ Strongly agree
- ◉ Agree
- ○ Neither agree nor strongly agree
- ○ Disagree
- ○ Strongly disagree

15. The course provides the technical knowledge and skill required for a successful career *

- ○ Strongly agree
- ◉ Agree
- ○ Neither Agree nor Disagree
- ○ Disagree
- ○ Strongly disagree

16. The course helps to understand and realize the programme outcome *

- ◉ Strongly Agree
- ○ Agree
- ○ Neither agree nor disagree
- ○ Disagree
- ○ Strongly disagree

17. Comments on the course/curriculum improvement (Specify the course / scope for the overall curriculum improvement) *

View results

Respondent

6 Nathiyaa R 19BIS034

21:10
Time to complete

1. Rollno *

19BIS034

2. Name *

NATHIYAA R

3. Choose the graduate level Programme *

- (●) UG
- ( ) PG

4. Choose the Programme *

- ( ) Automobile Engineering
- ( ) Aeronautical Engineering
- ( ) Mechanical Engineering
- ( ) Mechatronics Engineering
- ( ) Civil Engineering
- ( ) Electrical and Electronics Engineering
- ( ) Electronics and Communication Engineering
- ( ) Electronics and Instrumentation Engineering
- ( ) Computer Science and Engineering
- ( ) Information Technology
- (•) Information Science and Engineering
- ( ) Bio Technology
- ( ) Fashion Technology
- ( ) Textile Technology

5. Academic Year *

2019-2023

6. Course Code *

U18IST5003

7. Course Title *

Social media marketing

8. Is syllabus Content relevant to the course title? *

- (•) Strongly Agree
- ( ) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly Disagree

9. Aim and objective of the syllabus are well defined and clear *

- (●) Strongly agree
- ( ) agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

10. Syllabus design is well structured , achieving a balance between fundamentals and advanced topics *

- ( ) Strongly Agree
- (●) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

11. The curriculum gives scope for internship/training /Research *

- ( ) Strongly agree
- (●) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

12. Sufficient number of prescribed books and reference materials are available in the library *

- ( ) Strongly agree
- (●) Agree
- ( ) Neither Agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

13. The syllabus has balance between theory and applications *

- ( ) Strongly agree
- (•) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

14. The curriculum has prospects for higher education /employability *

- ( ) Strongly agree
- (•) Agree
- ( ) Neither agree nor strongly agree
- ( ) Disagree
- ( ) Strongly disagree

15. The course provides the technical knowledge and skill required for a successful career *

- ( ) Strongly agree
- (•) Agree
- ( ) Neither Agree nor Disagree
- ( ) Disagree
- ( ) Strongly disagree

16. The course helps to understand and realize the programme outcome *

- ( ) Strongly Agree
- (•) Agree
- ( ) Neither agree nor disagree
- ( ) Disagree
- ( ) Strongly disagree

17. Comments on the course/curriculum improvement (Specify the course / scope for the overall curriculum improvement) *

Understood all concepts

View results

Respondent

13 SARANYA K

03:07
Time to complete

1. Name of the Faculty *

- [ ] Dr.D.Chandrakala
- [ ] Mr.U.Thiruvaazhi
- [ ] Dr.M.Suguna
- [ ] Ms.G.Shobana
- [ ] Mr.F M Farooq Abdhulla
- [x] Ms.K.Saranya
- [ ] Dr.R.Kalaiselvi

2. Faculty Department *

ISE

3. Academic Year *

2021-2022

4. Semester *

VII

5. Course Code & Title *

U18ISI7202 DATA VISUALIZATION

6. Whether all the concepts required for laboratory covered in theory? if no, kindly specify the topics that have to be incorporated in the theory or the topic that have to be removed from the laboratory. *

Lab can be removed

7. Any change in theory / lab topic required to generate the outcomes?" *

Lab can be removed and course to be changed to project based course

8. Does the syllabus address the emerging industry competency requirements or capability development for future? Please suggest any changes to address the same

Yes

9. Is it required to make any changes in the order / content / delivery methods of the topics to ensure the balance between fundamentals and advanced topics, breadth and depth etc... Kindly Suggest.

Not required

10. Are the reference resources specified in the syllabus appropriate?

Yes

11. Able to complete the syllabus in time? Suggestions if required. *

Yes

12. If you feel any new teaching methodology is more appropriate for this course kindly specify. *

Project based

13. If you feel any of the new assessment methods that is more appropriate to this course, kindly specify *

Viva and new problems

14. Any other suggestions *

Nil

View results

Respondent

16 CHANDRAKALA D

03:51
Time to complete

1. Name of the Faculty *

- (●) Dr.D.Chandrakala
- ( ) Mr.U.Thiruvaazhi
- ( ) Dr.M.Suguna
- ( ) Ms.G.Shobana
- ( ) Mr.F M Farooq Abdhulla
- ( ) Ms.K.Saranya
- ( ) Dr.R.Kalaiselvi

2. Faculty Department *

ISE

3. Academic Year *

2021-2022

4. Semester *

III

5. Course Code & Title *

U18IST3002 COMPUTER ARCHITECTURE

6. Whether all the concepts required for laboratory covered in theory? if no, kindly specify the topics that have to be incorporated in the theory or the topic that have to be removed from the laboratory. *

Theory course

7. Any change in theory / lab topic required to generate the outcomes?" *

No

8. Does the syllabus address the emerging industry competency requirements or capability development for future? Please suggest any changes to address the same

Foundation course

9. Is it required to make any changes in the order / content / delivery methods of the topics to ensure the balance between fundamentals and advanced topics, breadth and depth etc... Kindly Suggest.

No

10. Are the reference resources specified in the syllabus appropriate?

Yes

11. Able to complete the syllabus in time? Suggestions if required. *

Yes

12. If you feel any new teaching methodology is more appropriate for this course kindly specify. *

No

13. If you feel any of the new assessment methods that is more appropriate to this course, kindly specify *

-

14. Any other suggestions *

-

View results

Respondent

12 SARANYA K

03:15
Time to complete

1. Name of the Faculty *

- [ ] Dr.D.Chandrakala
- [ ] Mr.U.Thiruvaazhi
- [ ] Dr.M.Suguna
- [ ] Ms.G.Shobana
- [ ] Mr.F M Farooq Abdhulla
- [x] Ms.K.Saranya
- [ ] Dr.R.Kalaiselvi

2. Faculty Department *

ISE

3. Academic Year *

2021-2022

4. Semester *

V

5. Course Code & Title *

U18ISI5201T COMPUTER NETWORKS

6. Whether all the concepts required for laboratory covered in theory? if no, kindly specify the topics that have to be incorporated in the theory or the topic that have to be removed from the laboratory. *

No... Simulations in lab can be removed

7. Any change in theory / lab topic required to generate the outcomes?" *

Simulations to be removed and more networking programs to be added

8. Does the syllabus address the emerging industry competency requirements or capability development for future? Please suggest any changes to address the same

Yes

9. Is it required to make any changes in the order / content / delivery methods of the topics to ensure the balance between fundamentals and advanced topics, breadth and depth etc... Kindly Suggest.

Not required

10. Are the reference resources specified in the syllabus appropriate?

Yes

11. Able to complete the syllabus in time? Suggestions if required. *

Yes

12. If you feel any new teaching methodology is more appropriate for this course kindly specify. *

Classroom demo teaching

13. If you feel any of the new assessment methods that is more appropriate to this course, kindly specify *

Assignments

14. Any other suggestions *

Nil

NAAC CRITERIA 1 - STUDENT FEEDBACK FORM ON CURRICULUM_IT DEPT

506	02:12	Active
Responses	Average time to complete	Status

1. ROLLNUM

490
Responses

Latest Responses

"*18BIT053*"

"*18BIT053*"

"*18BIT021*"

14 respondents (**3**%) answered **18BIT045** for this question.



2. NAME

494
Responses

Latest Responses

"Nithya vishal "

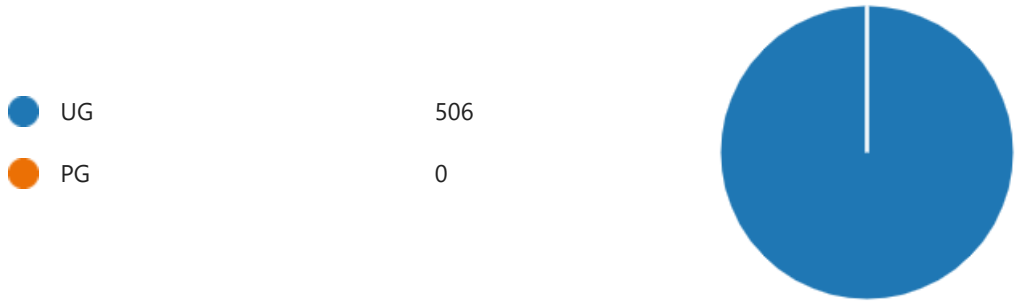
"Nithya vishal "

"Kumaran R"

85 respondents (**17**%) answered **S** for this question.



3. CHOOSE THE GRADUATE LEVEL PROGRAMME(UG/PG)



4. CHOOSE THE PROGRAMME

Civil Engineering	0
Mechanical Engineering	0
Electrical & Electronics Engg.	0
Electronics & Communication E...	0
Computer Science & Engineering	0
Textile Technology	1
Information Technology	505
Mechatronics Engineering	0
Fashion Technology	0
Bio-Technology	0
Electronics & Instrumentation E...	0
Aeronautical Engineering	0
Automobile Engineering	0
Information Science & Engineeri...	0
Artificial Intelligence & Data Sci...	0
Master of Business Administrati...	0
Master of Computer Application	0
M.E. Industrial Engineering	0
M.E. Computer Science & Engin...	0
M.E. Communication System	0
M.E. Structural Engineering	0
M.Tech. Apparel Technology	0
M.Tech. Bio-Technology	0
M.E. Embedded System Technol...	0
Environmental Engineering	0
Data Sciences	0
Masters of Technology Manage...	0
Construction Management	0



5. BATCH

2019	2
2020	208
2018	296
2017	0
2016	0

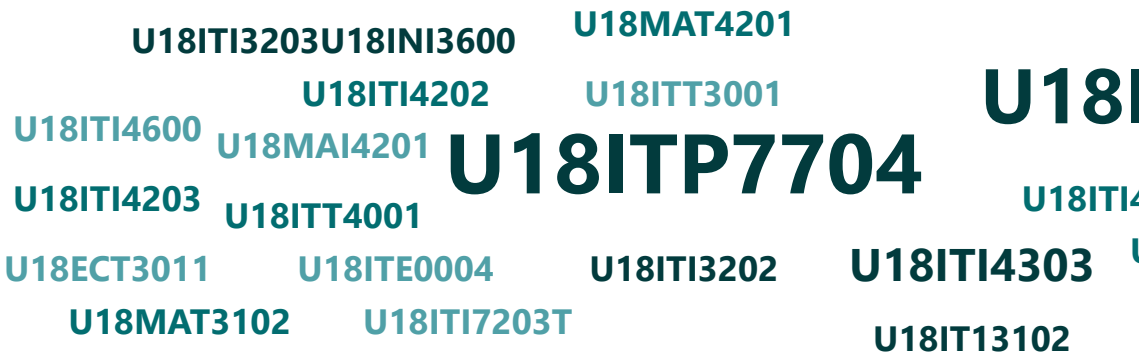


6. COURSE CODE

450
Responses

Latest Responses
"*U18ITP8701*"

35 respondents (**8**%) answered **U18ITP7704** for this question.



7. COURSE TITLE

450
Responses

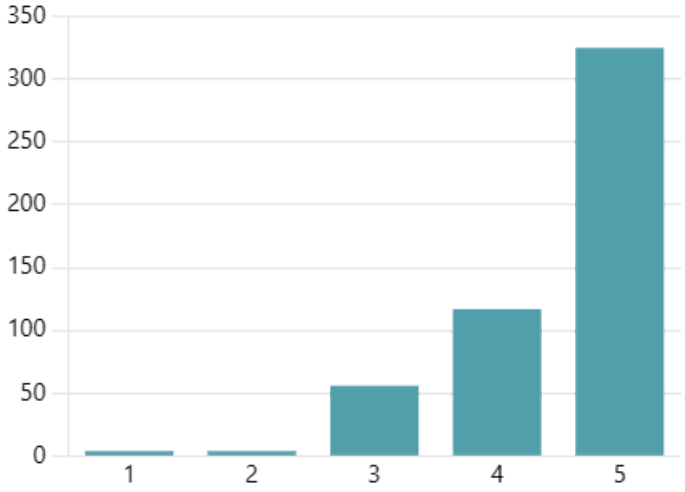
Latest Responses
"*Project phase 2*"

67 respondents (**15**%) answered **Project phase** for this question.



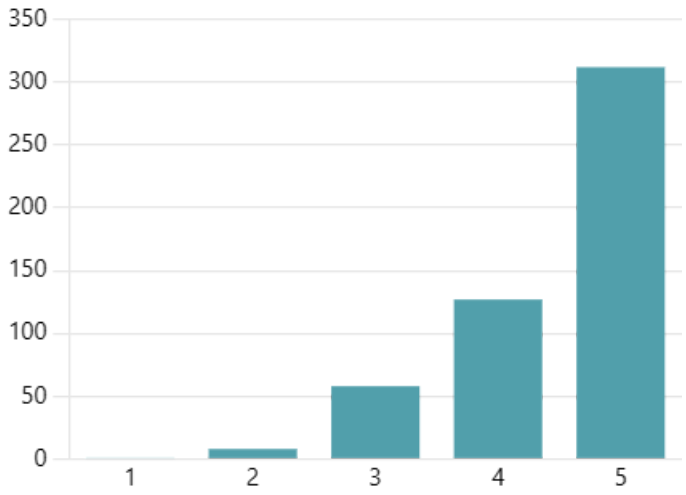
8. Syllabus content is relevant to the Course title.

4.49
Average Rating



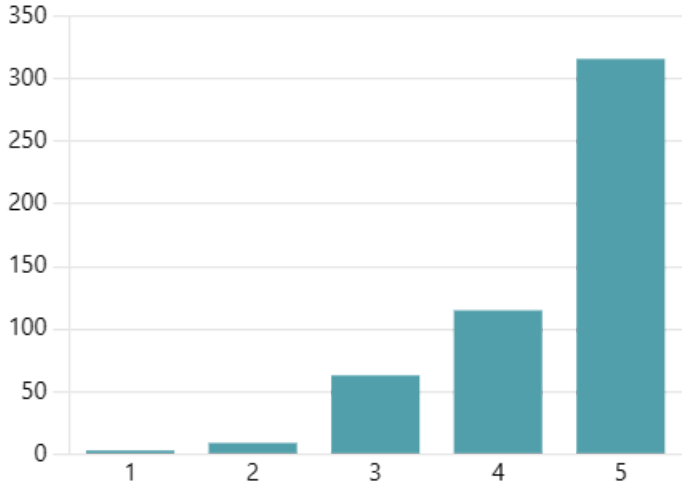
9. Aims and objectives of the syllabusare well defined and clear

4.46
Average Rating



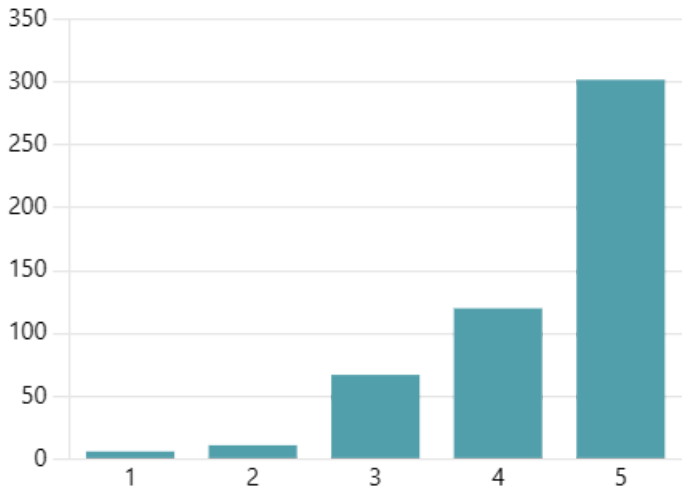
10. Syllabus design is well structured, achieving a balance between fundamentals and advanced topics

4.45
Average Rating



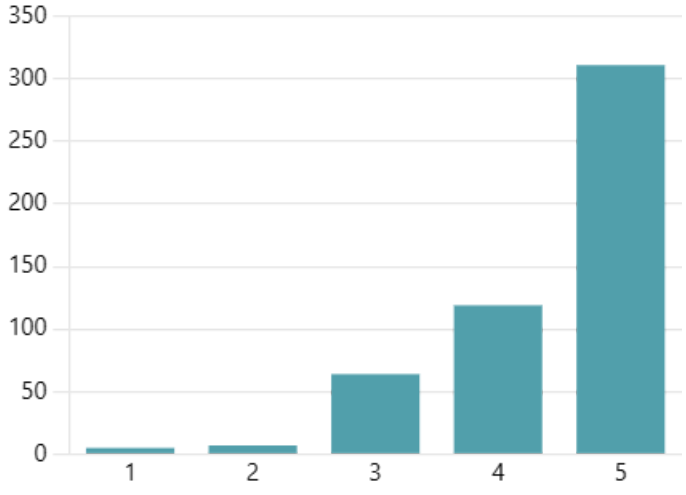
11. The curriculum gives scope for internship/ training/ research

4.39
Average Rating



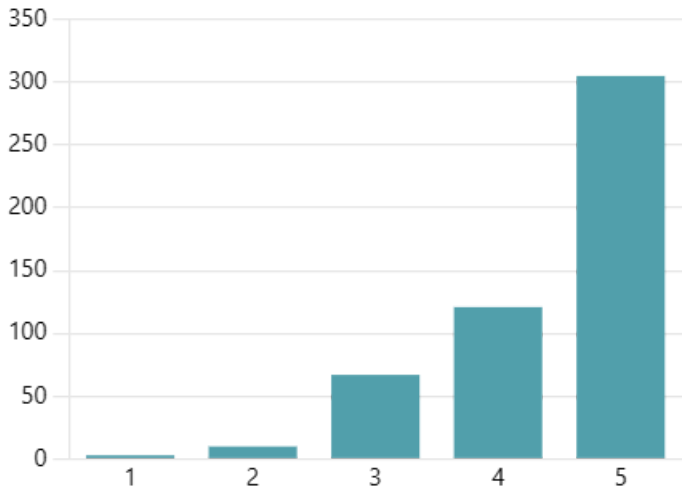
12. Sufficient number of prescribed books and reference materials are available in the Library

4.43
Average Rating



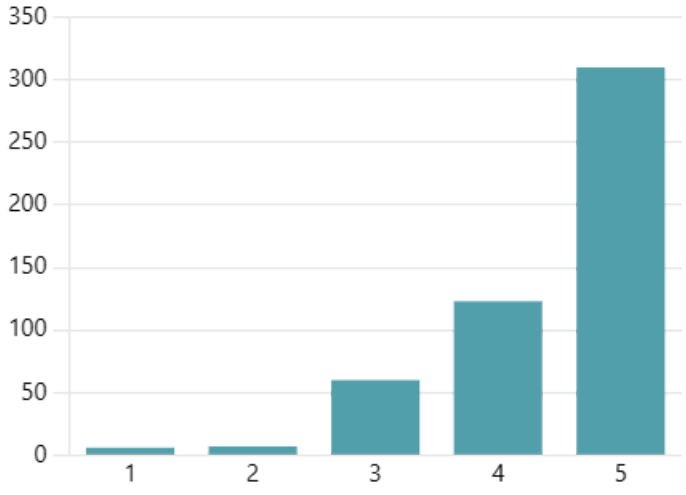
13. The syllabus has balance between theory andapplication

4.41
Average Rating



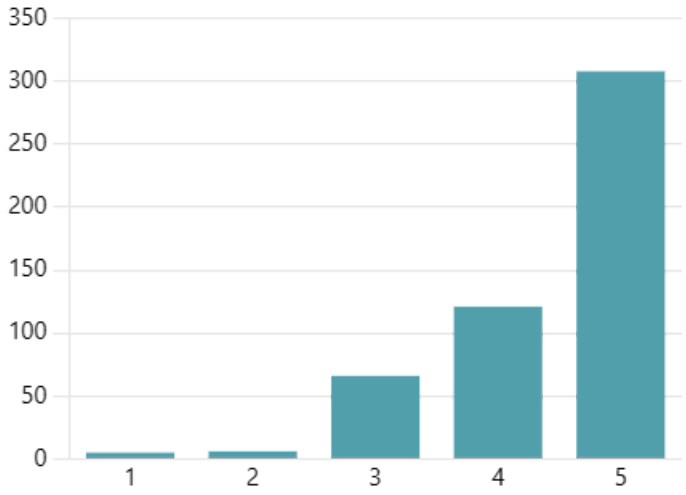
14. Curriculum has prospects for higher education/ employability:

4.43
Average Rating



15. The course provides the technical knowledge and skill required for a successful career.

4.42
Average Rating



16. Comment on the course/curriculum improvement(Specify the course /Scope for over all curriculum improvement)

489
Responses

Latest Responses

"*Nil*"

"*NI*"

"*Nil*"

Update

133 respondents (**26**%) answered **Good** for this question.



NAAC CRITERIA 1-TEACHER(KCT FACULTY) FEEDBACK FORM ON CURRICULUM IT DEPT

12	07:53	Active
Responses	Average time to complete	Status

1. FACULTY NAME

12
Responses

Latest Responses

"*V.Vanitha*"

"*V.Vanitha*"

"*S.Kavitha*"

2 respondents (**17**%) answered **P C** for this question.



2. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG)

UG	11
PG	1



3. CHOOSE THE PROGRAMME

Civil Engineering	0
Mechanical Engineering	0
Electrical & Electronics Engg.	0
Electronics & Communication E...	0
Computer Science & Engineering	0
Textile Technology	0
Information Technology	12
Mechatronics Engineering	0
Fashion Technology	0
Bio-Technology	0
Electronics & Instrumentation E...	0
Aeronautical Engineering	0
Automobile Engineering	0
Information Science & Engineeri...	0
Artificial Intelligence & Data Sci...	0
Master of Business Administrati...	0
Master of Computer Application	0
M.E. Industrial Engineering	0
M.E. Computer Science & Engin...	0
M.E. Communication System	0
M.E. Structural Engineering	0
M.Tech. Apparel Technology	0
M.Tech. Bio-Technology	0
M.E. Embedded System Technol...	0
Environmental Engineering	0
Data Sciences	0
Masters of Technology Manage...	0
Construction Management	0



4. ACADEMIC YEAR

2019-20	0
2020-21	2
2021-22	10



5. YEAR OF HANDLING

10
Responses

Latest Responses
"21-22"
"8"

2 respondents (**20**%) answered **Year** for this question.

8
II

Year III

Odd

6. COURSE CODE

12
Responses

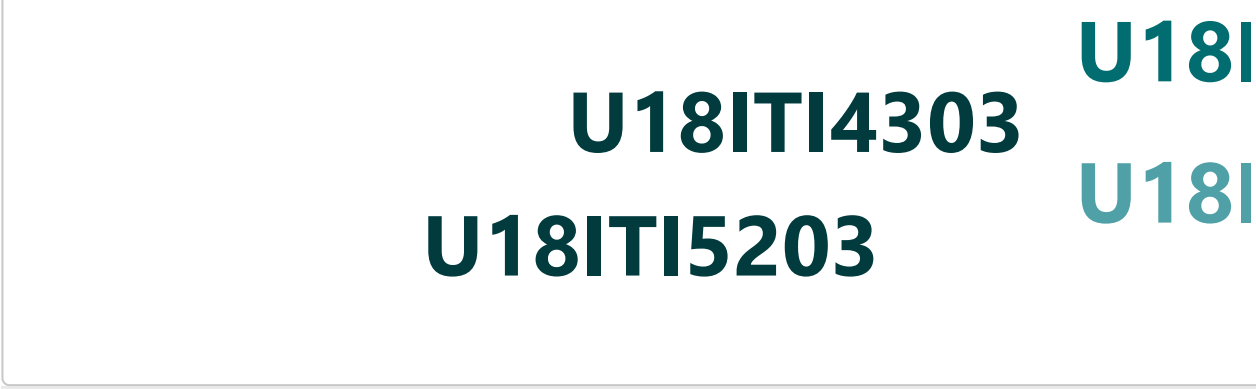
Latest Responses

"*U18ITI5203*"

"*U18ITE0003*"

"*U18ITI3202*"

1 respondents (**8**%) answered **U18ITI4303** for this question.



7. COURSE TITLE

12
Responses

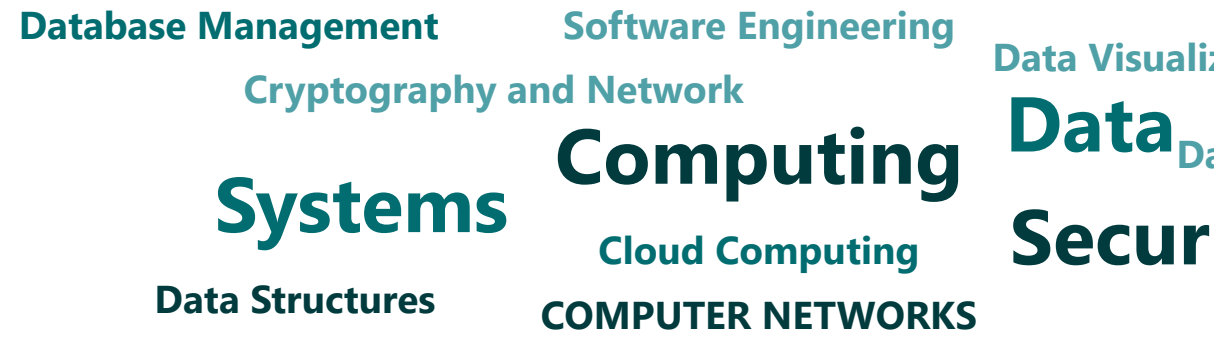
Latest Responses

"*Mobile and Pervasive Computing*"

"*Data Visualization*"

"*Data Structures*"

2 respondents (**17**%) answered **Computing** for this question.

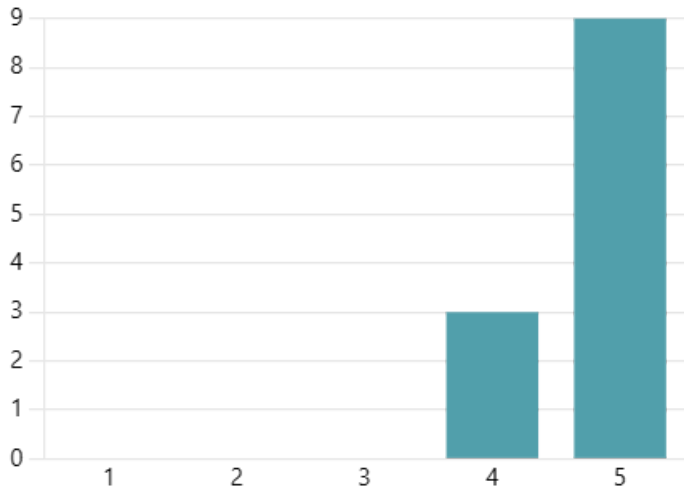


8.

The curriculum was designed to provide achievable outcomes

4.75

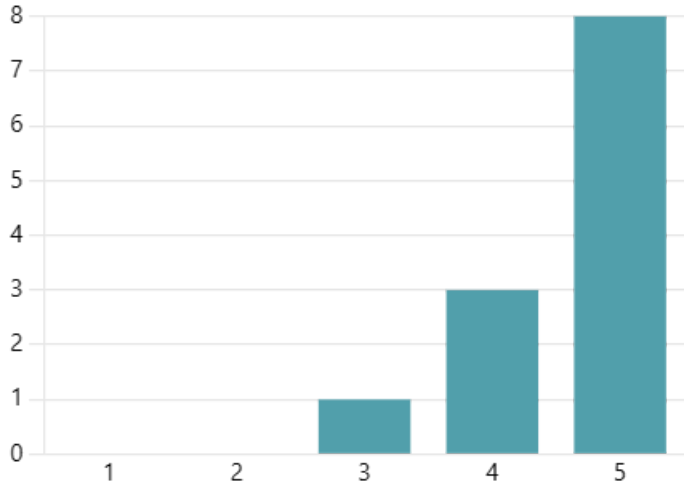
Average Rating



9. The course objectives are well defined and clear

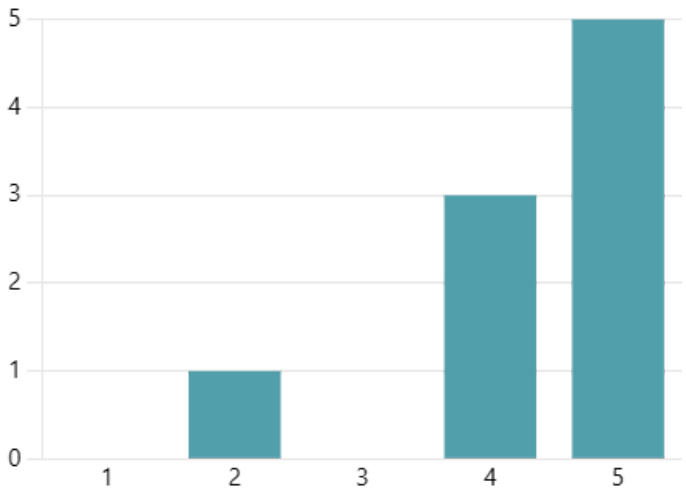
4.58

Average Rating



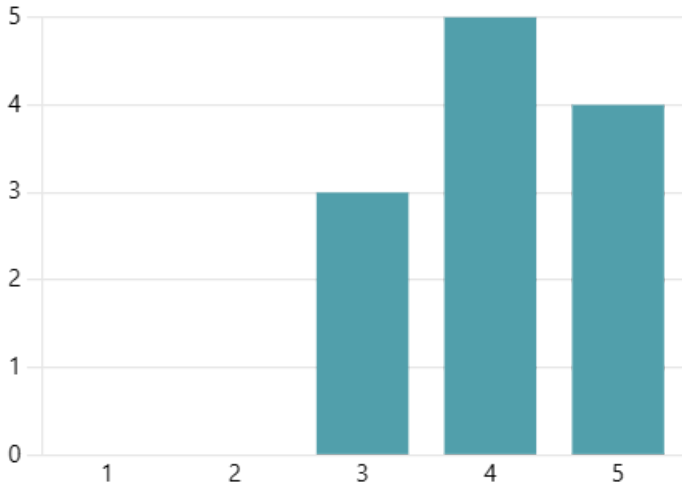
10. Course syllabus demonstrates balance between theory and laboratory(If applicable)

4.33
Average Rating



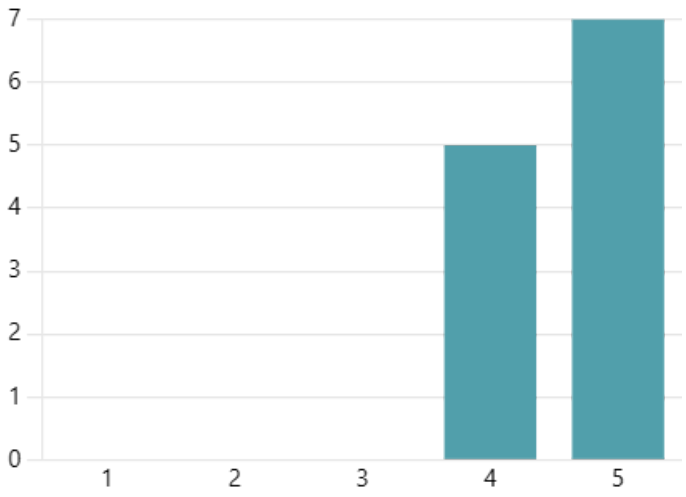
11. The course is relevant to the current industry trends

4.08
Average Rating



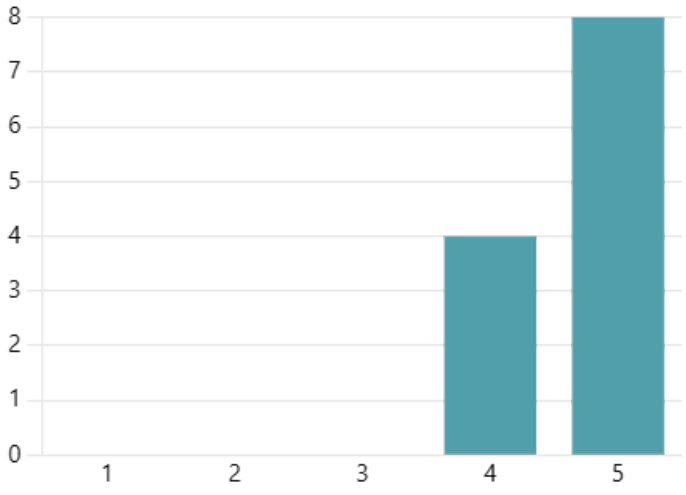
12. Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics. The curriculum recommends relevant books and references in the field.

4.58
Average Rating



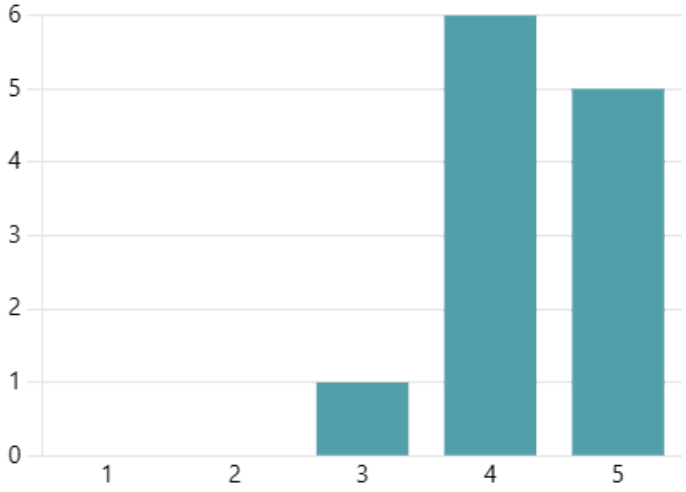
13. Teaching the course increased my knowledge and subject matter expertise

4.67
Average Rating



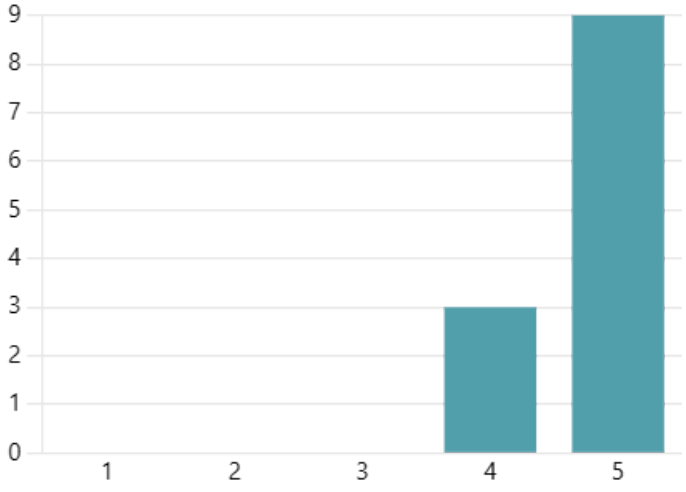
14. Curriculum was innovative and periodically updated .The curriculum has prospects for higher education/employability

4.33
Average Rating



15. Syllabus can be covered on time.

4.75
Average Rating



16. Teacher's Comment on the course/curriculum for over all improvement.

12
Responses

Latest Responses

"*Latest technology like 5G may be included in the syllabus*"

"*Unit 4 content is too low. Syllabus may be reframed*"

"*Good*"

5 respondents (**42**%) answered **syllabus** for this question.



Review: Board of Studies Meeting - Feedback Form

Respondent

8 Anonymous

07:36
Time to complete

1. Name of the Respondent: * Score / 0 pts

Vidhya Prakash Sivashanmugam

2. Name of the organization with address: * Score / 0 pts

Amazon, Hyderabad

3. Designation: * Score / 0 pts

Systems Development Manager

4. Email id: * Score / 0 pts

cs_vidhyaprakash@yahoo.co.in

5. Contact number: * Score / 0 pts

8297782929

B.Tech(Information Technology) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

7. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

8. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

9. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

10. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

11. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

12. Any other suggestions on B.Tech(IT) curriculum and syllabus: * Score / 0 pts

Minor changes suggested during the call to be incorporated

M.Tech(Data Science) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

13. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

14. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

15. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

16. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

17. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

18. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

19. Any other suggestions on M.Tech(Data Science) Curriculum and Syllabus: * Score / 0 pts

Minor changes suggested during the call to be incorporated

Department of Information Technology

Kindly spare your time to give your feedback.

20. General suggestions about the meeting and the department: * Score / 0 pts

Meeting was managed very effectlively.

Review: Board of Studies Meeting - Feedback Form

Respondent

6 Anonymous

10:53
Time to complete

1. Name of the Respondent: * Score / 0 pts

Dhandapani K

2. Name of the organization with address: * Score / 0 pts

Robert Bosch Engineering and Business Solutions, Coimbatore

3. Designation: * Score / 0 pts

Sr. Software Engineer

4. Email id: * Score / 0 pts

suvijit@gmail.com

5. Contact number: * Score / 0 pts

9865467884

B.Tech(Information Technology) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

7. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

8. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

9. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

10. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

11. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

12. Any other suggestions on B.Tech(IT) curriculum and syllabus: * Score / 0 pts

In current situation, reduce the number of tests and give some assignment with practical scenario to test the ability of understanding and learning of the specific content

M.Tech(Data Science) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

13. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

14. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

15. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

16. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

17. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

18. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

19. Any other suggestions on M.Tech(Data Science) Curriculum and Syllabus: * Score / 0 pts

All good

Department of Information Technology

Kindly spare your time to give your feedback.

20. General suggestions about the meeting and the department: * Score / 0 pts

Recommending to give some more attention to basic coding course which will be the fundamentals of software engineering program. However everything looks fine

Review: Board of Studies Meeting - Feedback Form

Respondent

5 Anonymous

61:47
Time to complete

1. Name of the Respondent: * Score / 0 pts

Prakash Subramaniam

2. Name of the organization with address: * Score / 0 pts

ThoughtWorks Technologies, KCT Tech Park, Coimbatore

3. Designation: * Score / 0 pts

Principal Consultant

4. Email id: * Score / 0 pts

praky@thoughtworks.com

5. Contact number: * Score / 0 pts

7550007176

B.Tech(Information Technology) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

6. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

7. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

8. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

9. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

10. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

11. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

12. Any other suggestions on B.Tech(IT) curriculum and syllabus: * Score / 0 pts

As discussed in the meeting, I have few suggestions: (a) Please identify few fundamental building blocks (For example: Programming, OOAD, Clean code, Problem Solving, Networking, Data Structures, Maths, DBMS, Digital Logic and Microprocessor, Computer Architecture, ability to be courageous and communicate, etc etc) - the areas that you want to students to excel at as their long term foundation and ensure that there is sustained learning in these areas and not just an one semester focus (b) Please aim to provide as much practical exposure as possible (going beyond simple textbook problems), and at least one industry internship during the pre-final year (c) Please attempt/Explore Socratic method of learning in few areas so that students can learn on their own with faculty working as guides/coaches, not as instructors and (d) Inspire students to develop their unique brand - "what are they known for?". At the end of third year, each student should be known for something, an area/subject/specialization that they are passionate about and they really excel at

M.Tech(Data Science) - Curriculum and Syllabus

Kindly spare your valuable time to fill up this form and give us your valuable feedback and suggestions.
(Directions: Please indicate your level of satisfaction with the following statement by choosing between 1 to 5 , Completely Agree(5), Mostly Agree(4), Agree(3), Neutral(2), Disagree(1))

13. Level of Course Outcomes * Score / 0 pts

1	2	3	4	5

14. The curriculum has a balance of theory and practical exposure * Score / 0 pts

1	2	3	4	5

15. The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field * Score / 0 pts

1	2	3	4	5

16. The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce * Score / 0 pts

1	2	3	4	5

17. Curriculum provides sufficient breadth of electives for students to choose their specialization * Score / 0 pts

1	2	3	4	5

18. The curriculum design includes holistic education that instills values such as ethics, perseverance and integrity * Score / 0 pts

1	2	3	4	5

19. Any other suggestions on M.Tech(Data Science) Curriculum and Syllabus: * Score / 0 pts

As discussed in the meeting, I have few suggestions: (a) Please identify few fundamental building blocks (For example: Statistics, Maths, Machine Learing, Data profiling, Data visualization, data storytelling, ability to be courageous and communicate, etc etc) - the areas that you want to students to excel at as their long term foundation and ensure that there is sustained learning in these areas and not just an one semester focus (b) Please aim to provide as much practical exposure as possible (going beyond simple textbook problems), and at least one industry internship (c) Please attempt/Explore Socratic method of learning in few areas so that students can learn on their own with faculty working as guides/coaches, not as instructors and (d) Inspire students to develop their unique brand - "what are they known for?". At the end of their third semester, each student should be known for something, an area/subject/specialization that they are passionate about and they really excel at

Department of Information Technology

Kindly spare your time to give your feedback.

20. General suggestions about the meeting and the department: * Score / 0 pts

Focussing on excellence is really commendable. I really appreciate your efforts in seeking inputs and improving your course design, content and delivery. Thank you.

ALUMINI FEEDBACK FORM

62	04:36	Active
Responses	Average time to complete	Status

1. ROLL NUMBER

62
Responses

Latest Responses

"*18BIT05*"

"*18bit001*"

"*18BIT048*"

2 respondents (**3**%) answered **18BIT033** for this question.



2. NAME

62
Responses

Latest Responses
"Nithya vishal "
"Sivesh kumar"
"Niresh"

9 respondents (**15**%) answered **R** for this question.



3. Mobile No

62
Responses

Latest Responses
"7373747172"
"6379470463"
"9944130907"

2 respondents (**3**%) answered **6379972466** for this question.

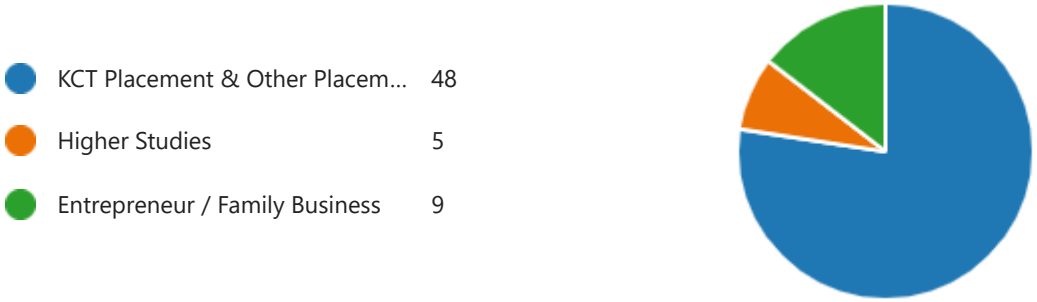


4. Personal Email ID

62
Responses

Latest Responses
"nithyavishalr@gmail.com"
"siveshkumar203@gmail.com"
"msniresh2000@gmail.com"

5. Career



6. Organization Details (Company Name / University/Entrepreneurship details)

62
Responses

Latest Responses
"NA"
"Thirumalai jewellery "
"Accord info matrix"

5 respondents (**8**%) answered **Accenture** for this question.



7. Domain (Data Analytics, Networking, Security, Management, etc.,)

62
Responses

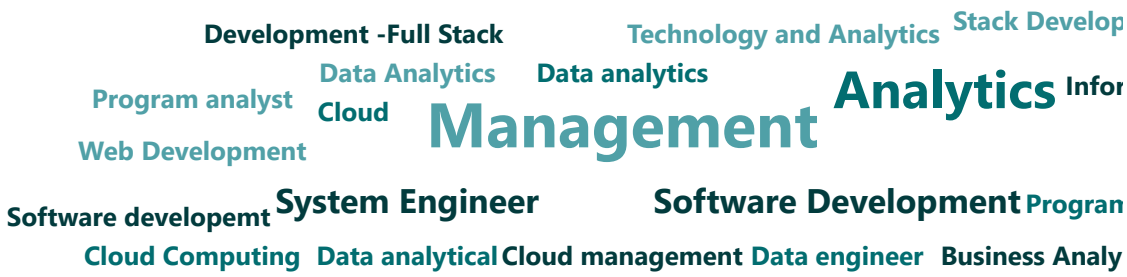
Latest Responses

"*NA*"

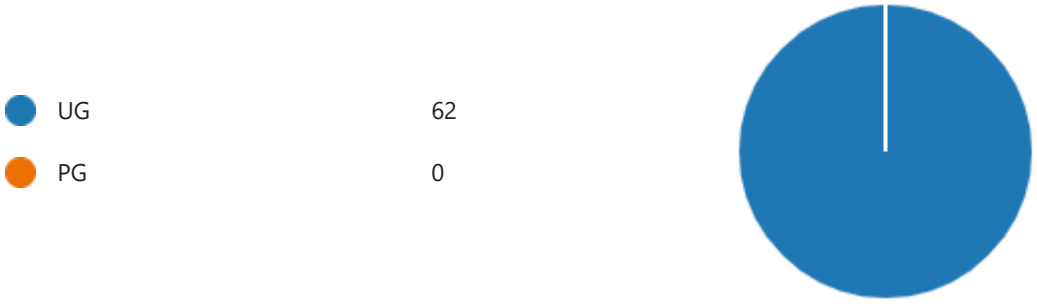
"*Management*"

"*Manual testing selenium*"

7 respondents (**11**%) answered **Management** for this question.



8. CHOOSE THE GRADUATE LEVEL OF THE PROGRAMME(UG/PG)



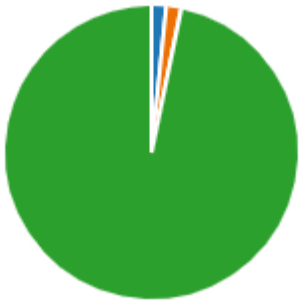
9. CHOOSE THE PROGRAMME

Civil Engineering	0
Mechanical Engineering	0
Electrical & Electronics Engg.	0
Electronics & Communication E...	0
Computer Science & Engineering	0
Textile Technology	0
Information Technology	62
Mechatronics Engineering	0
Fashion Technology	0
Bio-Technology	0
Electronics & Instrumentation E...	0
Aeronautical Engineering	0
Automobile Engineering	0
Information Science & Engineeri...	0
Artificial Intelligence & Data Sci...	0
Master of Business Administrati...	0
Master of Computer Application	0
M.E. Industrial Engineering	0
M.E. Computer Science & Engin...	0
M.E. Communication System	0
M.E. Structural Engineering	0
M.Tech. Apparel Technology	0
M.Tech. Bio-Technology	0
M.E. Embedded System Technol...	0
Environmental Engineering	0
Data Sciences	0
Masters of Technology Manage...	0
Construction Management	0



10. ACADEMIC YEAR

2019-20	1
2020-21	1
2021-22	60



11. PASSED OUT BATCH DETAILS(EX: 2015 BATCH OR 2014 BATCH ETC)

62
Responses

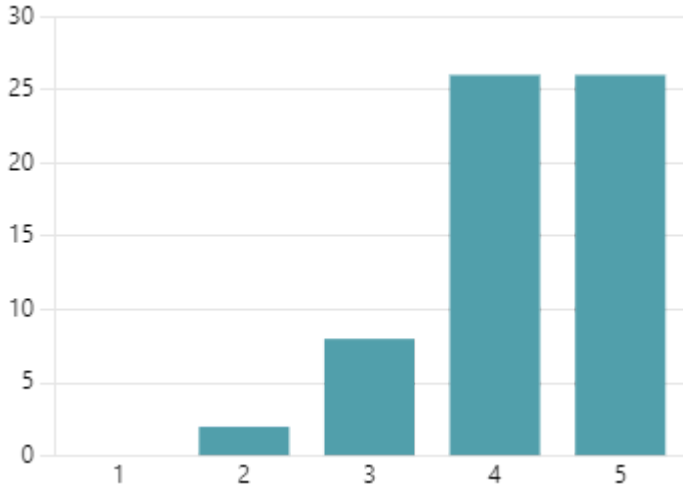
Latest Responses
"*2022 BATCH*"
"*2018*"
"*2022*"

32 respondents (**52**%) answered **BATCH** for this question.

2018 **BATCH** **2**

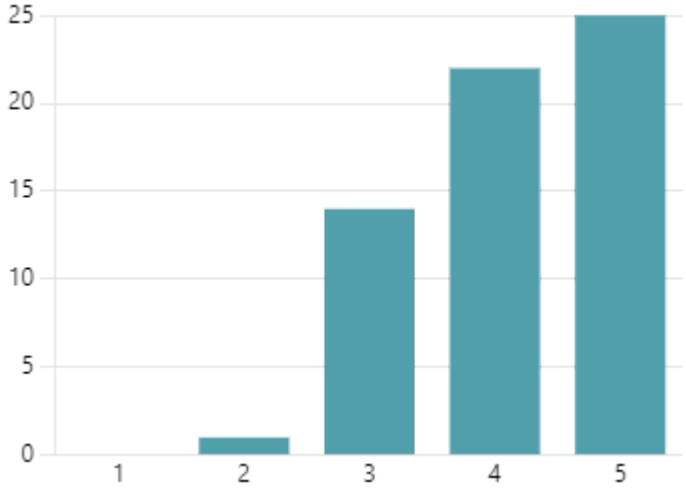
12. How would you respond to this statement (given below)?
"My Learning experience at KCT was really enriching?

4.23
Average Rating



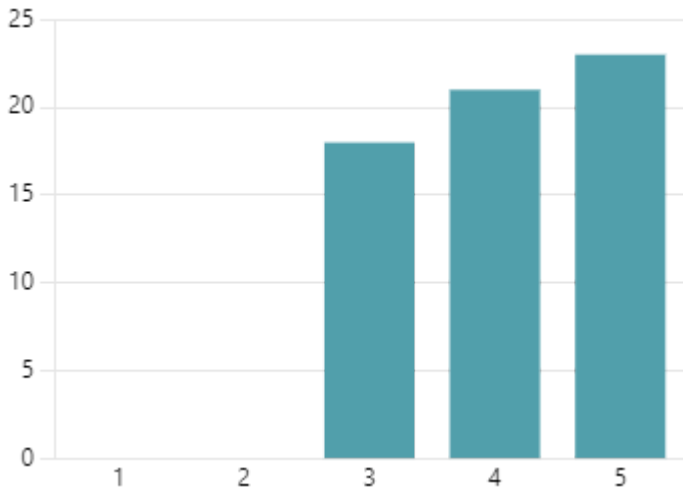
13. The syllabus has balance between theory and application

4.15
Average Rating



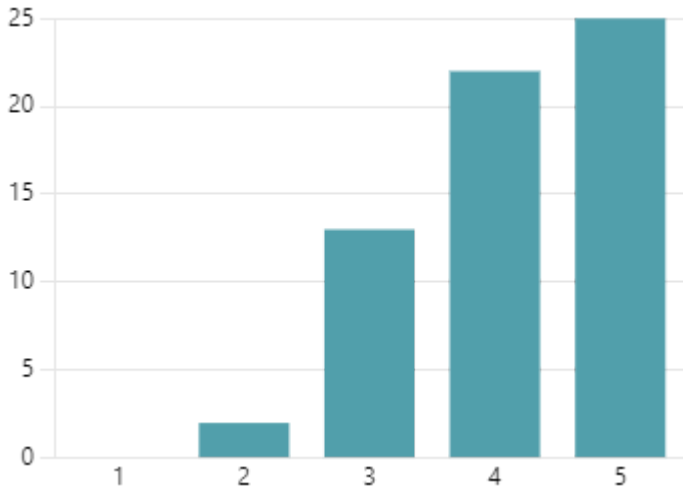
14. The curriculum provides sufficient skills to solve problems encountered at work.

4.08
Average Rating



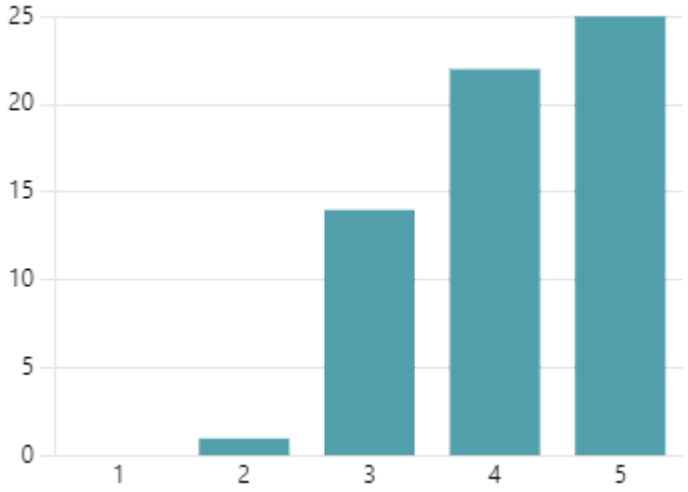
15. Curriculum allows progressive learning from simpler to advanced topics.

4.13
Average Rating



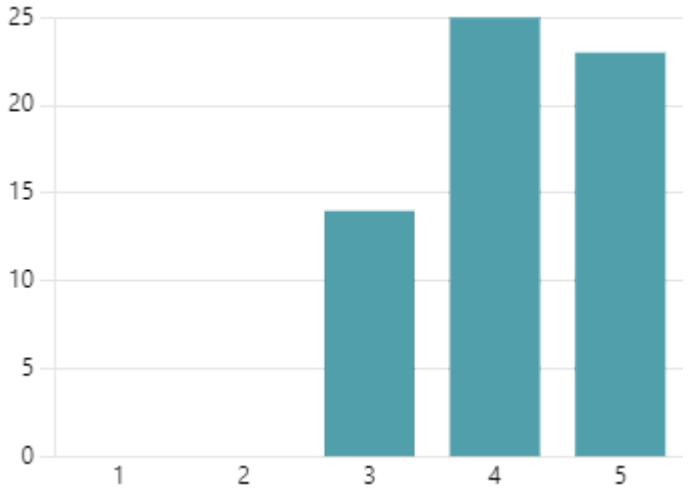
16. The curriculum providesthe techniques, skills, modern tools and computer based technologies required forthe workplace/ higher studies.

4.15
Average Rating



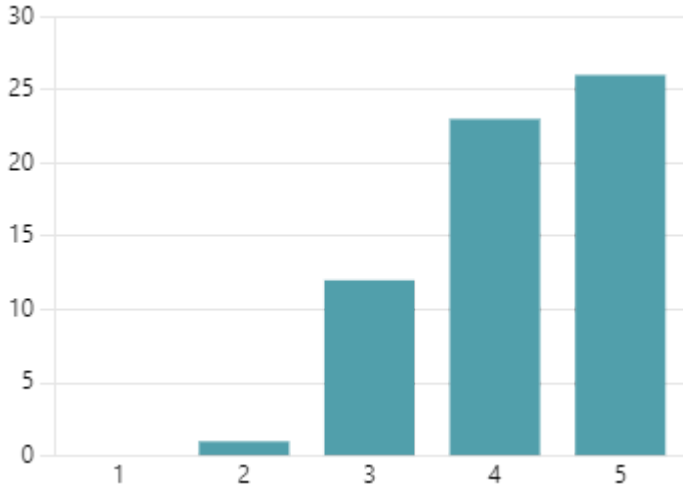
17. The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer.

4.15
Average Rating



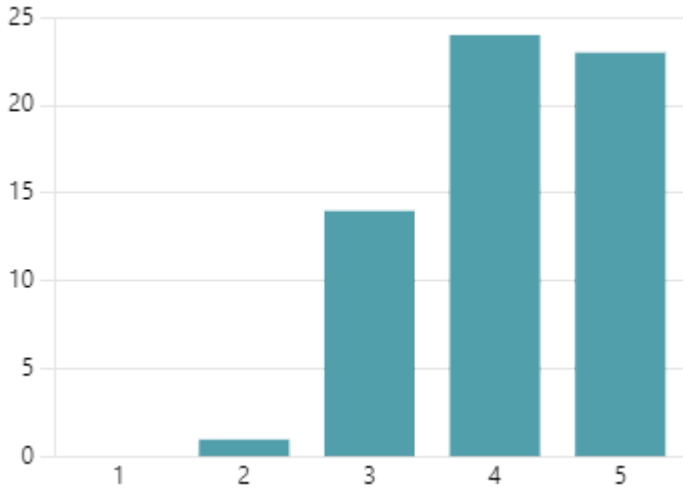
18. The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain

4.19
Average Rating



19. I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments.

4.11
Average Rating



20. My education made me aware of the need for learning continuously in my career, and the
various ways in which that can be pursued.

62
Responses

Latest Responses

"*Na*"

"*Nothing*"

"*Good*"

5 respondents (**8**%) answered **good** for this question.



21. Comment on the course/curriculum for over all improvement.

62
Responses

Latest Responses

"*Na*"

"*Need to be improved* "

"*Good* "

24 respondents (**39**%) answered **good** for this question.



Students Feedback on Curriculum of Regulation 2018(R18)

94 responses

Publish analytics

Name

94 responses

Hariharan R

ஞானம்

Raashika R

Vishal P S

Abishek.D

Sikkandhar Thanish G

Hareesh Chandran S

Mohit Kangotra

Deniston

R.Harinandan

Jayananden M

MAHIMA SWETHA M

Mayukha.S

Sivaguru P K

Jayalakshmi R

Kathiravan S

Gokul K

Thilak B

Rakesh D

Madhu Sudhanan K

Manoj

Ajay Abishek B

Josith Allen M

JANAA.S

Barath Kumar

S.Pradeep

Karthik Raja.T

Sedhupathi S

Nishanth N

NANDHA KUMARAN S

AMOSE RAJA.K

Saravanamani C S

VIGNESH C

Rangesh Sriram BS

Venkatram s

Rishikanth G

CIBI CHAKRAVARTHY C S

VIBIN R

THARUNKUMAR S

SANJAY C M

Dhanush Aravindhan M

Vineeth

Vishal. M

Sabari Ram

V.Senthilvel

Kavyashree T

Raguram K

Nithin Jarralde J

Sanjay Krishnan

SOUNDARYA N K

SANTHANU KJ

Dinesh Babu D

Sanjay K

Shravan

MADHAV KARTHICKK I

Pranesh KU

Sanjaikabilan S

Nitish RS

Akash

Lavanya.A

Kadir Nayagam

Hemant Hariharan J S

Yashwanth

M.Lokesh

Prithick

Harshini.V.P

Hariharan E

Hemchander J

Mohan A

Venkatesh M

Swetha M

Yeshwanth R

ASHWINRAJ V

Shiva Padmanaban G

Samvasan P

Kavin Prasanth V

Nizhalini Gandhi V

Tharun

RISHIKUMAR S

MONISHSIDDARTH.V

KAVINRAJ P

Gokulnathan V

Kishore

Mohammed Faiz Kadar Meeran

Yeshwant S

Rangaswamy Raju D

Kiran A

Selva kannan A

Vignesh

CHRISTOPHER VIJAY R

Kanniga gayathri S.B

Abhishek M

Raagul SG Senthil kumara murugan

Roll Number

94 responses

18bmc001

18BMC042

18BMC201

18BMC013

18BMC036

18BMC002

18BMC001

18BMC005

18BMC204

18BMC040

20BMC025

18BMC016

18BMC015

20BMC013

20BMC018

20BMC008

20BMC045

18BMC032

19BMC051

11918

20BMC002

20BMC015

11844

20BMC005

19BMC008

20BMC017

19BMC022

19BMC018

19BMC028

20BMC004

19BMC046

19BMC011

19bmc005

19bmc208

19BMC012

20BMC010

18BMC203

20BMC046

20BMC044

20BMC037

20BMC006

11792

11803

20BMC035

20BMC039

20BMC019

20BMC034

20BMC030

11797

18BMC046

19BMC206

20BMC007

11787

11802

20BMC024

20BMC032

20BMC036

20BMC031

20BMC003

19BMC013

20BMC016

11793

20BMC047

20BMC023

20bmc033

18BMC027

18BMC026

18BMC022

18BMC034

18BMC024

18BMC023

18BMC020

18BMC030

18BMC043

18BMC045

18BMC025

18BMC060

18BMC052

18BMC058

18BMC056

18BMC205

11940

18BMC028

18BMC031

18BMC208

19bmc031

19BMC205

19BMC202

19BMC009

18bmc207

19BMC019

19bmc003

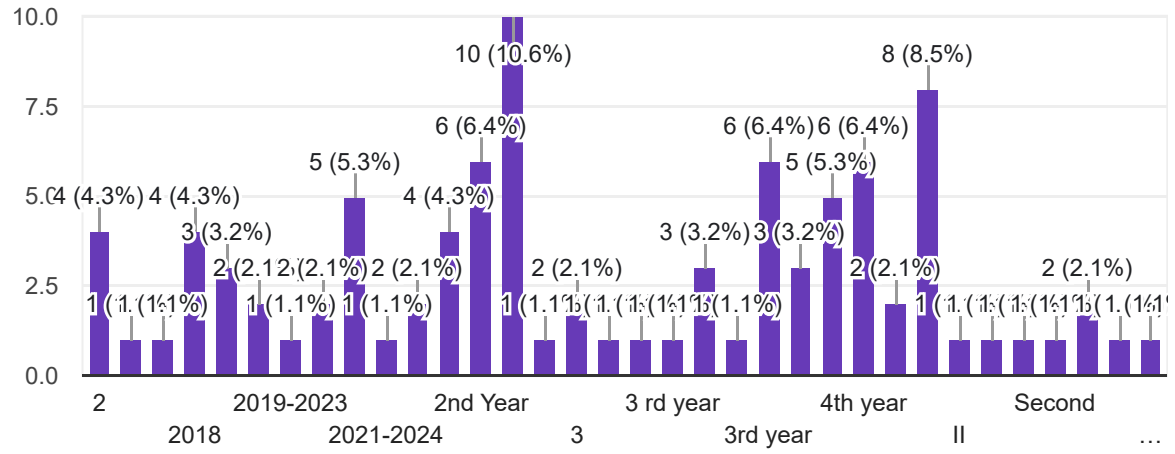
19BMC048

19bmc020

Year

Copy

94 responses



Phone Number

93 responses

9500244061

9566394755

08870048191

8270295757

7339533779

9003696787

6379430684

8825854579

9443402490

+917358899989

08754607540

9025757594

9489831783

9042057996

6384144368

9944039044

8098225769

9384619121

9025501216

6369127986

9786546529

9789545092

9894788904

7449038866

9715075625

9786670700

6382133319

9361146429

9629581751

09489732374

6383853638

9360156397

8667232224

7538873242

8072526800

9944832537

8508023090

9944152533

9751111528

7603935217

6369158722

6383877243

9384464532

8754103388

7010080439

8248306964

9626687929

8870255226

9597016147

8870413639

8610607936

08870890328

9566537922

8072544030

9842327713

9043963410

8190813984

9952176193

6385516157

9361663490

7558184329

9384202185

9842472903

6380855063

09843388877

09385931513

9994859019

6383004073

7358988667

6379405025

07867985594

6383333276

6379114648

+919442827372

8190882281

9994942373

6380198282

6369165290

7094439612

9364539611

6385563743

9159850641

9842193573

7339385126

8270732219

+919994510961

9629482837

6379562854

8248780119

+919500777116

9787346555

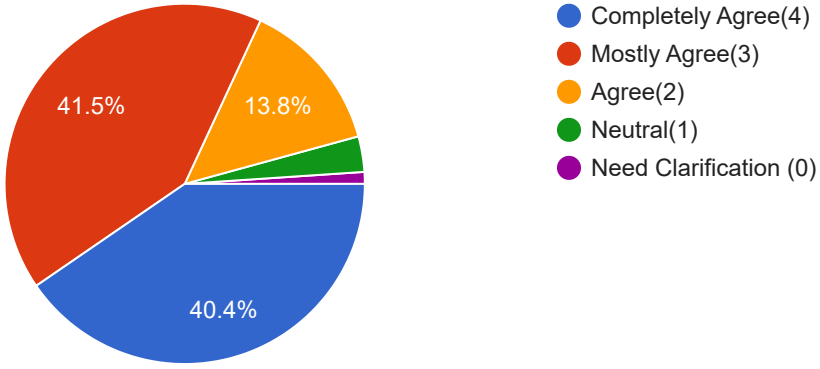
9487227619

8124688351

Syllabus content is relevant to the Course title.

Copy

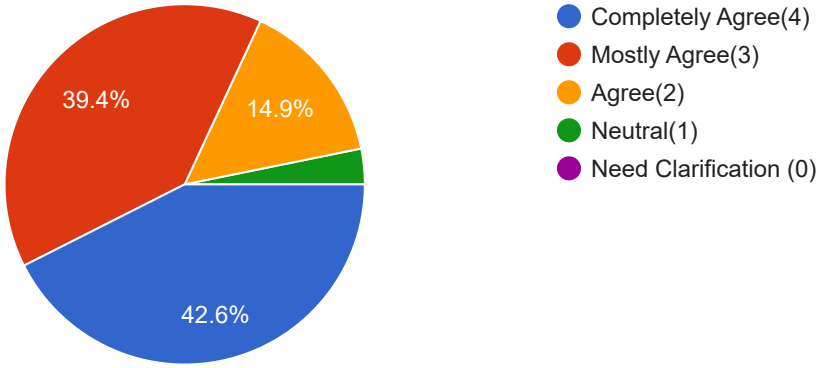
94 responses



Aims and objectives of the syllabus are well defined and clear

Copy

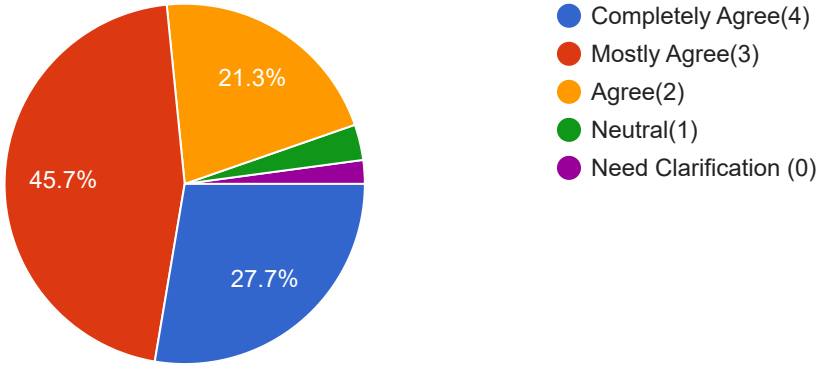
94 responses



Syllabus design is well structured, achieving a balance between fundamentals and advanced topics

Copy

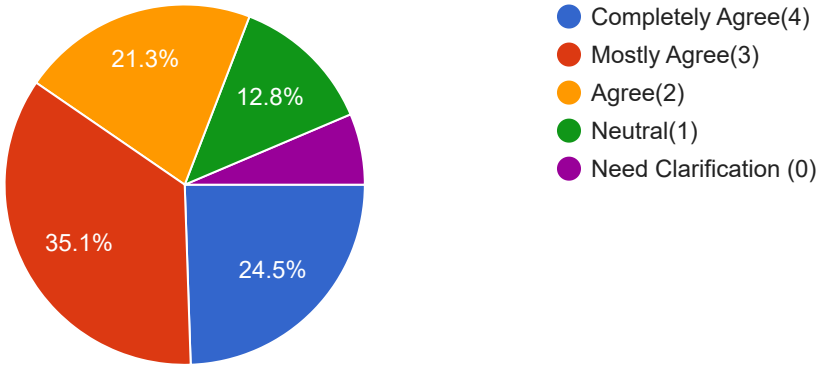
94 responses



The curriculum gives scope for internship/ training/ research

Copy

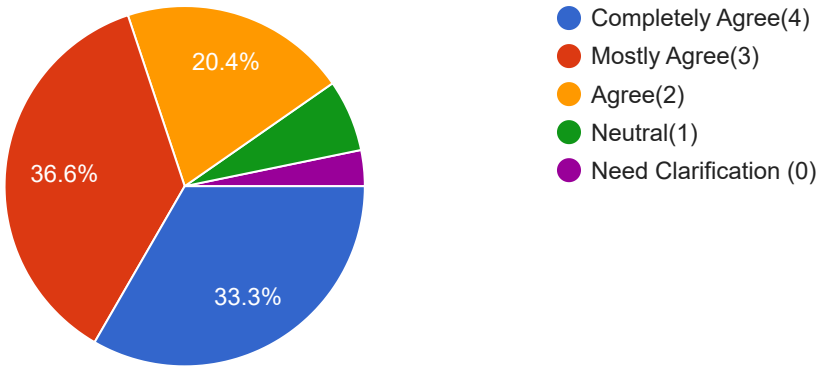
94 responses



Sufficient number of prescribed books and reference materials are available in the Library

Copy

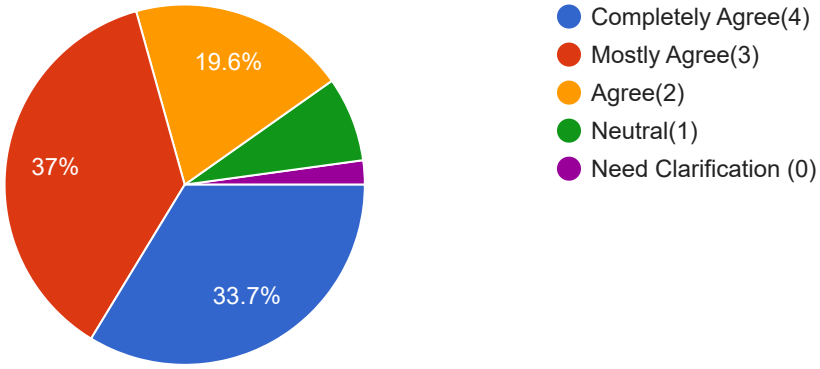
93 responses



The syllabus has balance between theory and application

Copy

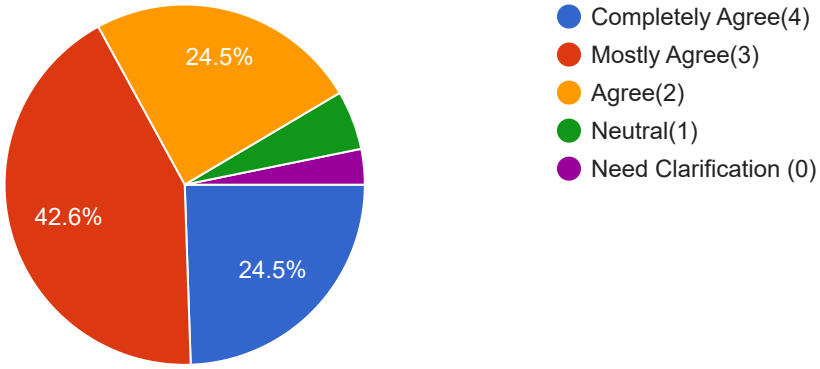
92 responses



Curriculum has prospects for higher education/ employability:

Copy

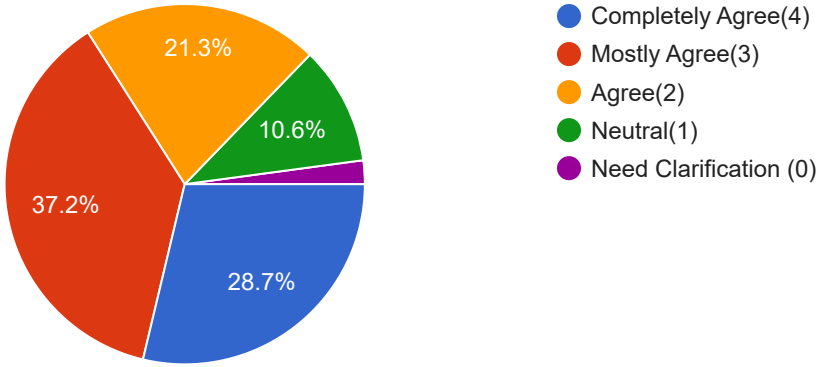
94 responses



The course provides the technical knowledge and skill required for a successful career.

Copy

94 responses



Any other comments (should be specific)

37 responses

Nil

-

No

Nothing

None

Nill

Ssndjjdj

Should try to include using and maintaining GitHub repositories

The courses can be still more advanced and more industry oriented which the industry needs

It's good

Good

Teaching must be more practical than theory. Maintain up-to date syllabus.

Needs more practical based classes

nil

Nope

NO

Nothing

NA

.

Need to include current and future demanding technologies meeting the industry requirements and eliminating past trends can improve the students skills too.

Good

Need more content on robotics and Ai

Need industry visits on the particular topics for example we have plc lab, but they show only the plc and how they work but not how they are exactly work in industrial environment and the parameters needed for it. This helps us gain more knowledge.

Engineering Clinics
In Engineering clincs 5 we are doing project based on what we learn in our 5th semester it is better if we followed in all the clinics which gives more clarity about that and if the staffs guide along with the required materials it will be more helpful either project or research paper but the respective course faculty can guide us in it for Engineering clincs

And reducing the theory sessions and increasing lab periods will be more helpful to experience it more

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Google Forms

DAB MEETING-24.06.22 Internal Faculty - Curriculum Feedback Form

4 responses

Publish analytics

Name

4 responses

Aswini D

Dr SENTIL KUMAR S

Dr.A. Amsaveni

Dr. CHITHIRAI PON SELVAN

Designation

4 responses

ASSISTANT PROFESSOR

Associate Professor

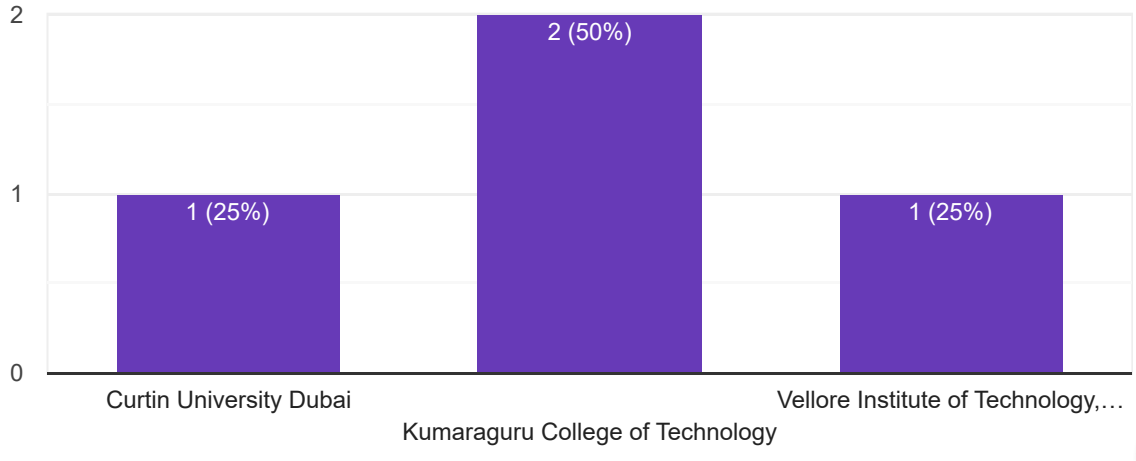
Professor

Director - research and Head of School - Science and Engineering

Name of the college

Copy

4 responses



Phone number

4 responses

9629103051

9894676688

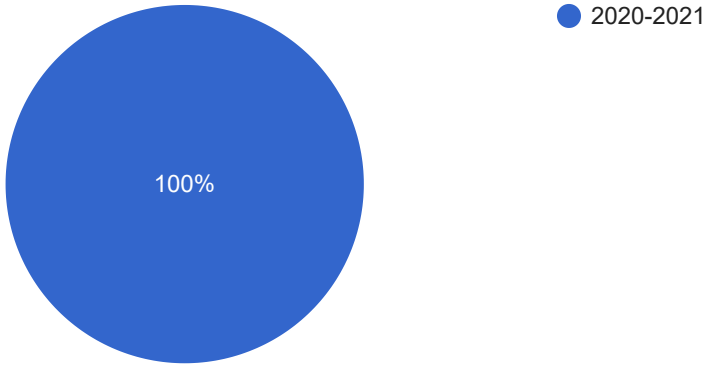
9894036677

+971502857651

Academic Year

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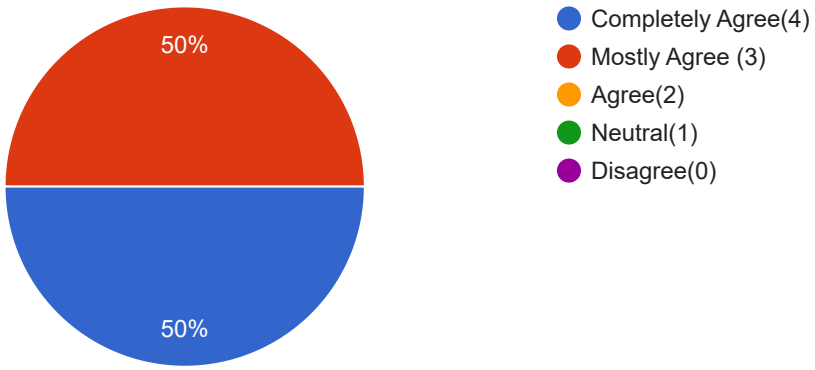
2 responses



The curriculum was designed to provide achievable outcomes

Copy

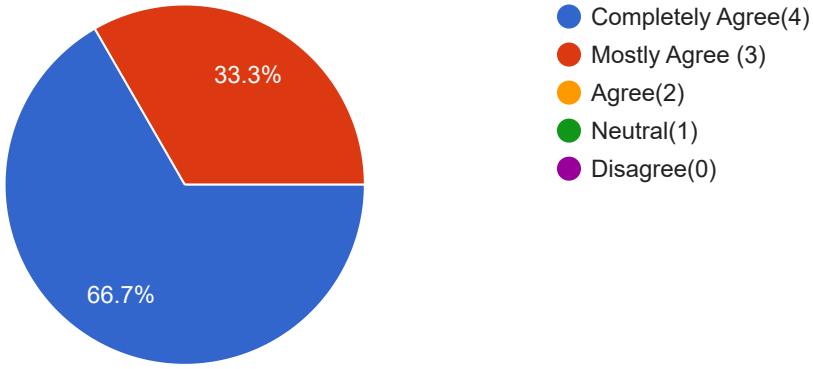
4 responses



The course objectives are well defined and clear

Copy

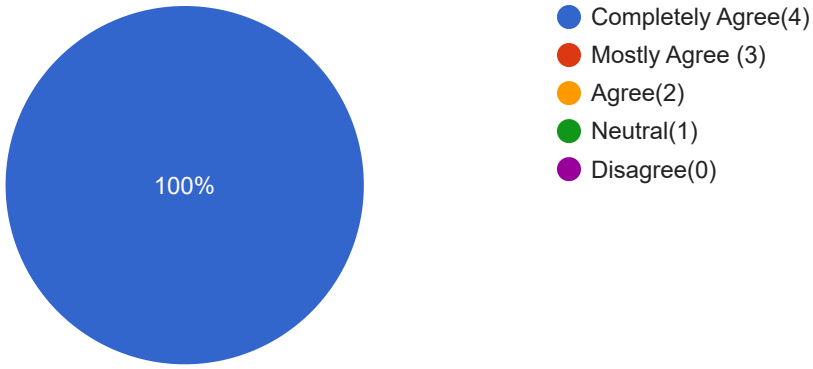
3 responses



Course syllabus demonstrates balance between theory and laboratory

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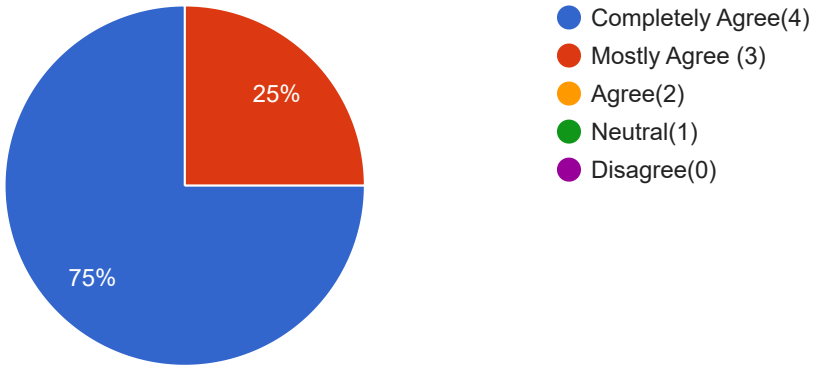
3 responses



The course is relevant to the current industry trends

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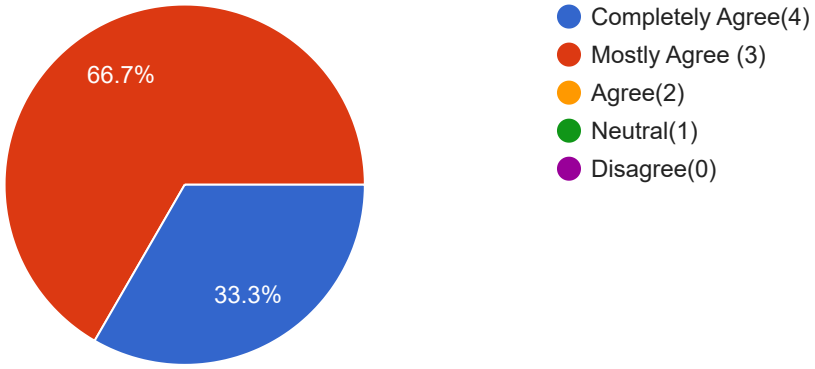
4 responses



Design of syllabus has been well structured to achieve balance between fundamentals and advanced topics.

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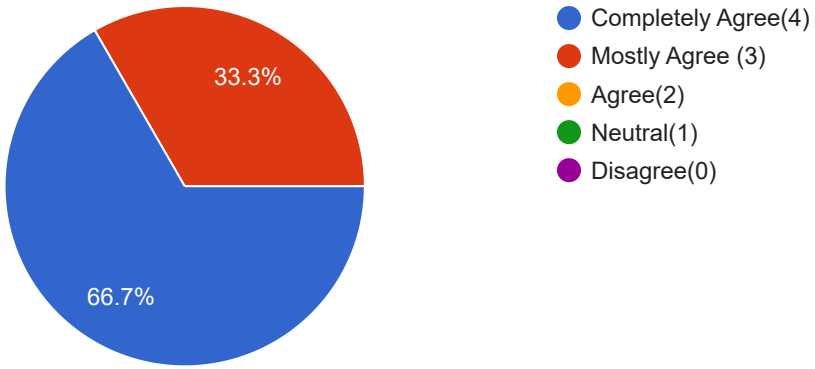
3 responses



The curriculum recommends relevant books and references in the field.

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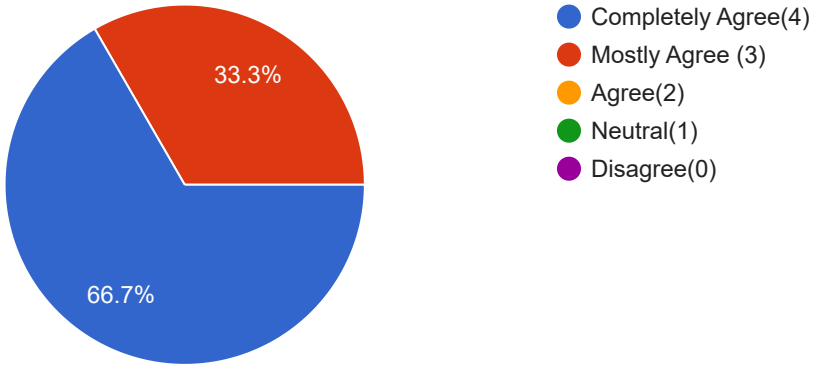
3 responses



Teaching the course increased my knowledge and subject matter expertise

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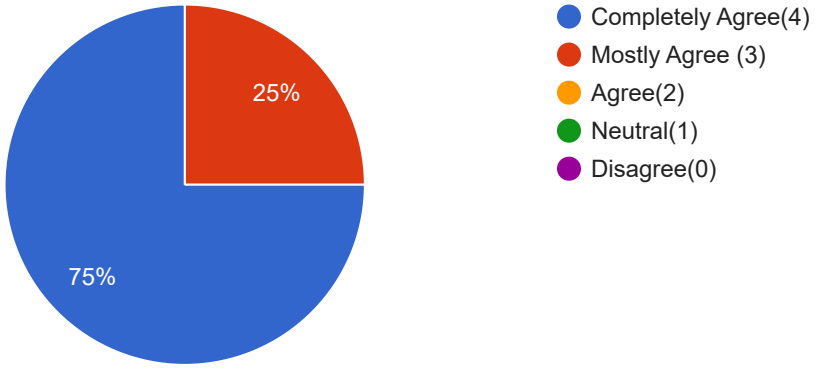
3 responses



Curriculum was innovative and periodically updated .The curriculum has prospects for higher education/employability

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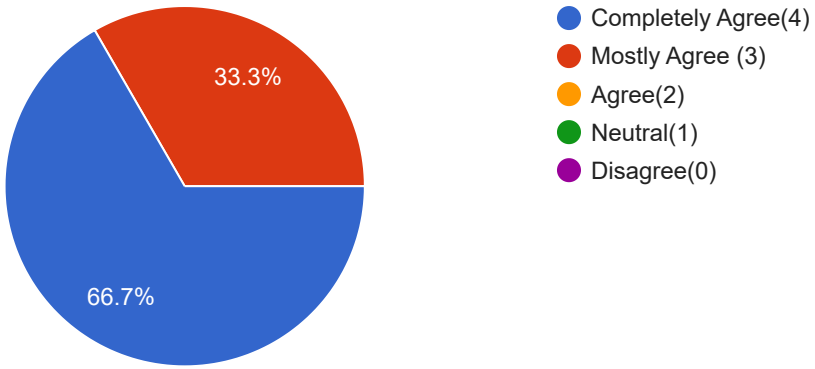
4 responses



Syllabus can be covered on time.

Copy

3 responses



Teacher's Comment on the course/curriculum for over all improvement.

3 responses

Proposed curriculum is well structured and a course on Mechatronics may be introduced in the I year, which will make the student to have an overview of the specialization and purpose.

While framing syllabi, kindly incorporate latest trends in various domains and consider the Industry requirements

Very well structured curriculum. I wish to congratulate the entire team for the good work.

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Employer Feedback on Curriculum of R18

1 response

Publish analytics

Name

1 response

Sasidharan S

Company name

1 response

Pricol Limited

Phone Number

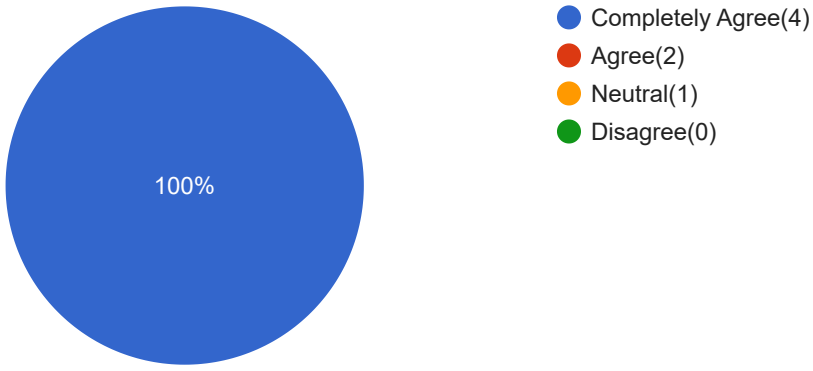
1 response

09894431906

Curriculum has a balance of theory and practical exposure. ed Question

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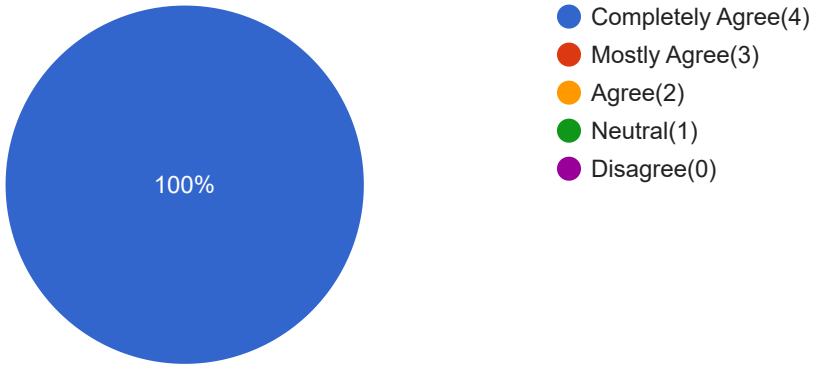
1 response



The curriculum has the potential to give the students a grasp of the fundamental concepts required in the field

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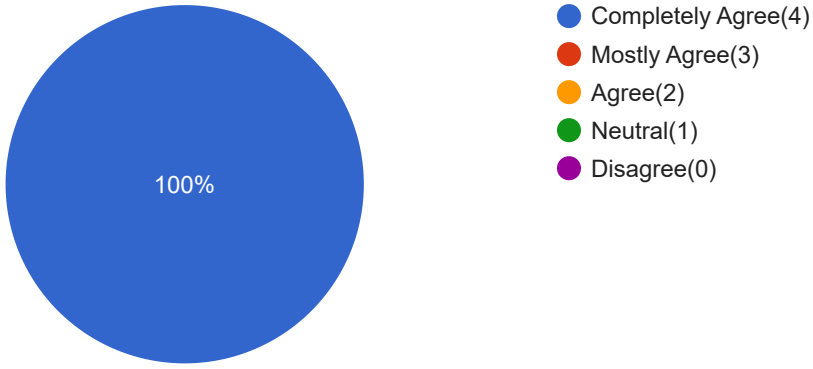
1 response



The curriculum emphasis the techniques, skills, modern tools and computer based technologies required for the workforce.

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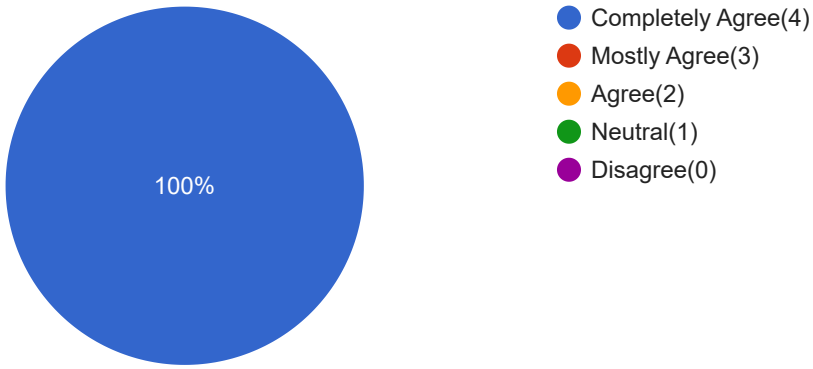
1 response



Curriculum provides sufficient breadth of electives for students to choose their specialization

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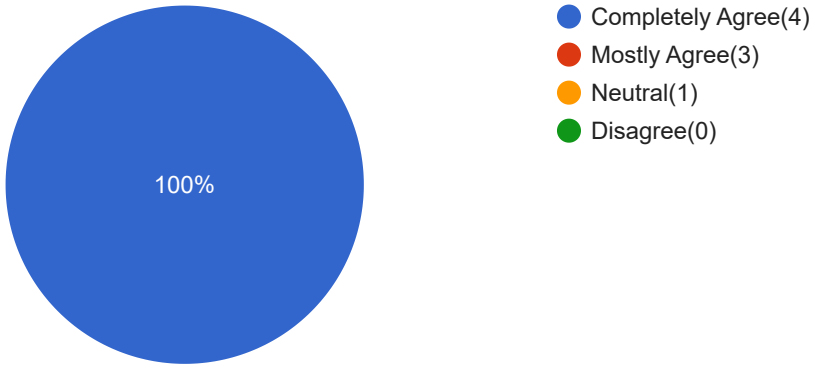
1 response



The curriculum design includes holistic education that instils values such as ethics, perseverance and integrity.

Copy

1 response



Any other comments(should be specific)

0 responses

No responses yet for this question.

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Alumni Feedback on Curriculum R18 Department of Mechatronics Engineering

3 responses

Publish analytics

Name of the Alumini

3 responses

Srinivasan Pachiyappan

Praveen M

Pragadheeswara G

Designation

3 responses

Senior Software Engineer

Student

Associate Software Engineer

Phone no

2 responses

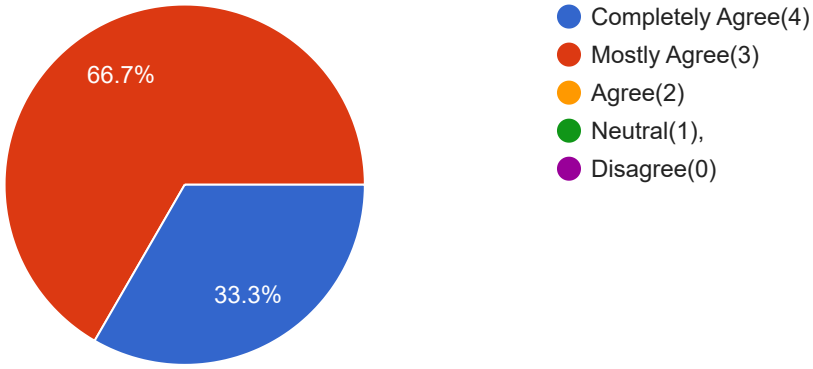
8248492077

9789403730

1. How would you respond to this statement (given below)? "My Learning experience at KCT was really enriching?

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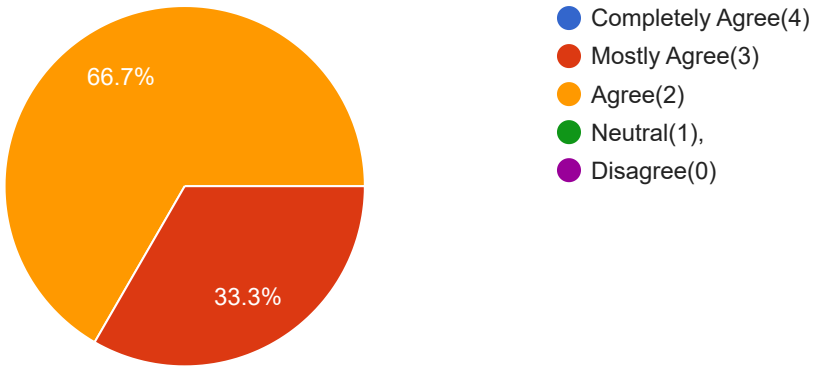
3 responses



The syllabus has a balance between theory and application

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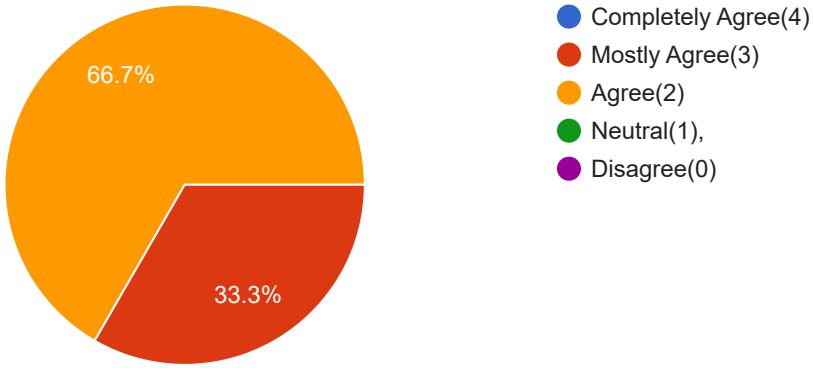
3 responses



The curriculum provides sufficient skills to solve problems encountered at work.

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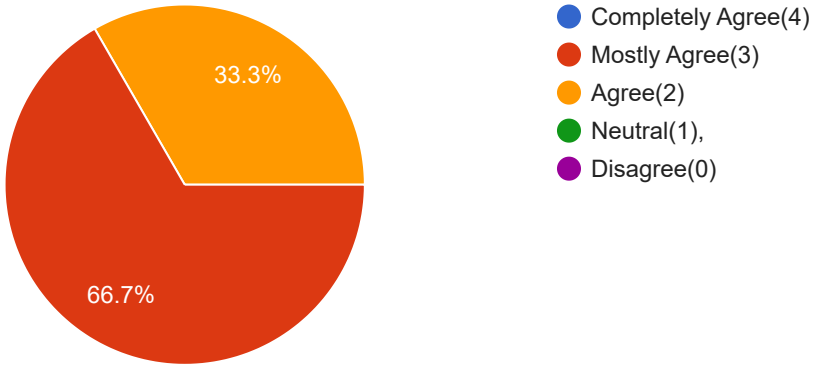
3 responses



Curriculum allows progressive learning from simpler to advanced topics.

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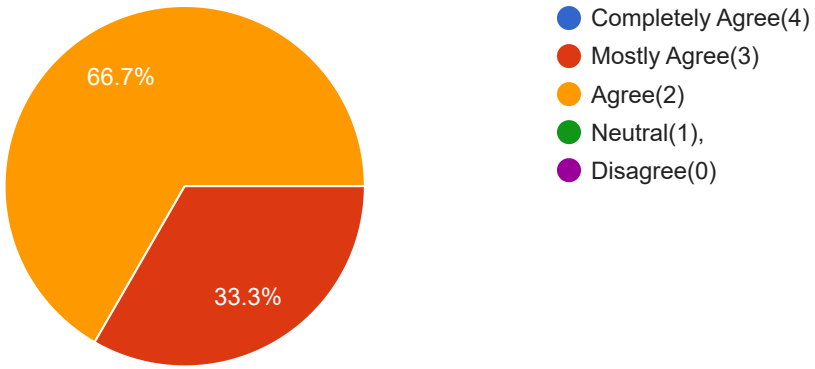
3 responses



The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies.

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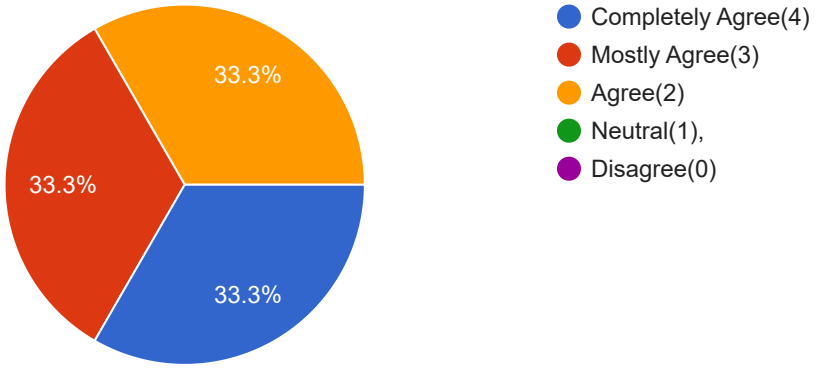
3 responses



The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer.

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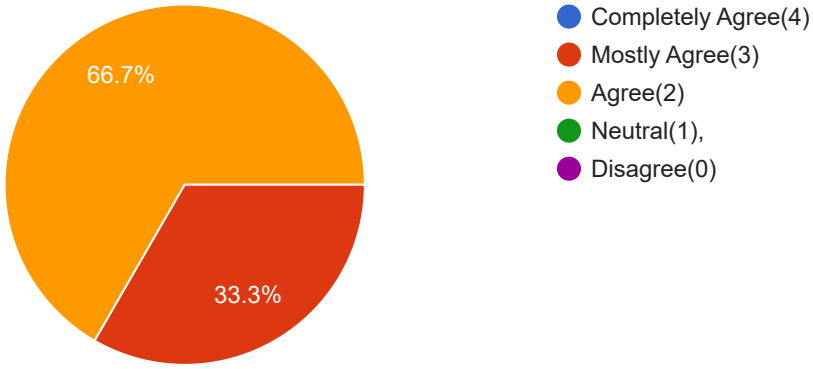
3 responses



The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain.

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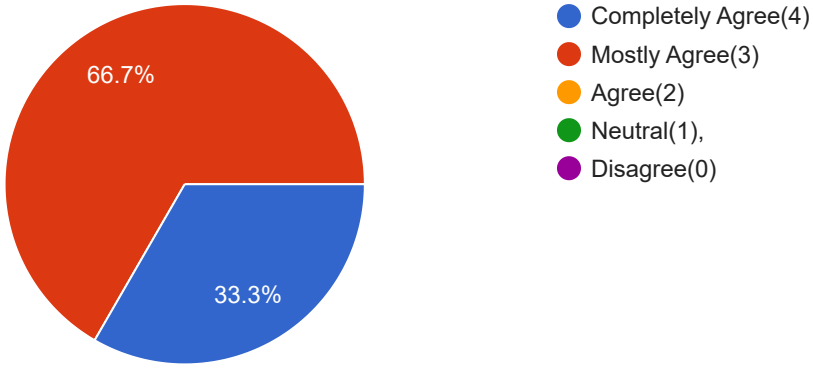
3 responses



I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments.

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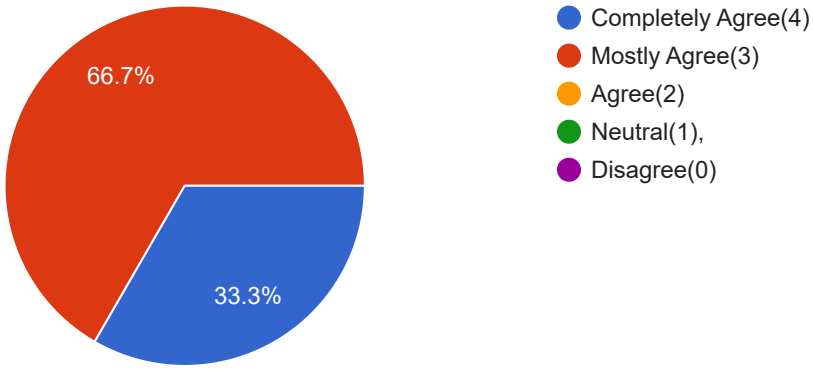
3 responses



My education made me aware of the need for learning continuously in my career,and the various ways in which that can be pursued.

Copy

3 responses



Any other comments(Should be specific)

2 responses

3rd Semester - U18MAT3101 - Partial Differential Equations and Transforms - Would be more effective if exposed to practical applications.
6th Semester - U18MCI6203 - Microcontroller and Embedded Systems - Insights of old generation controllers is good but the focus should be more on the latest generation of Embedded controllers and the latest technology at least in practical learning.
Programme elective - U18MCE0004 Artificial Intelligence and Machine Learning - Introduction to deep learning would be better.

In Semester 7 Image Processing and computer vision, Instead of teaching the algorithms in matlab, it is better to use OPENCV library for python, C and java. I aware that C and python are already in the curriculam at first and second semester.

Secondly, soft computing is kind of outdated tech, instead we go for Statics for Machine Learning as one course. And Deeplearning for AI as another course.

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Alumni Feedback on Curriculum (DAB meeting) Department of Mechatronics Engineering

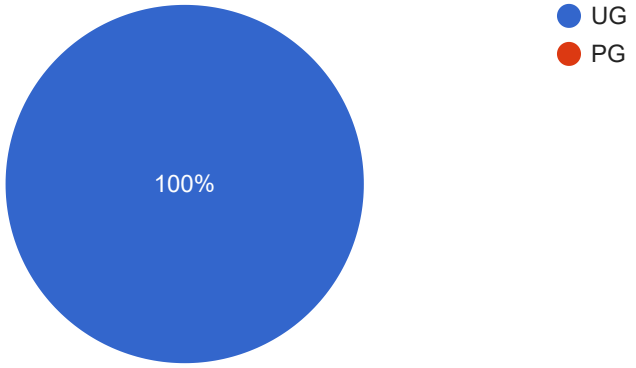
1 response

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Choose the Graduate level of the Programme(UG/PG)

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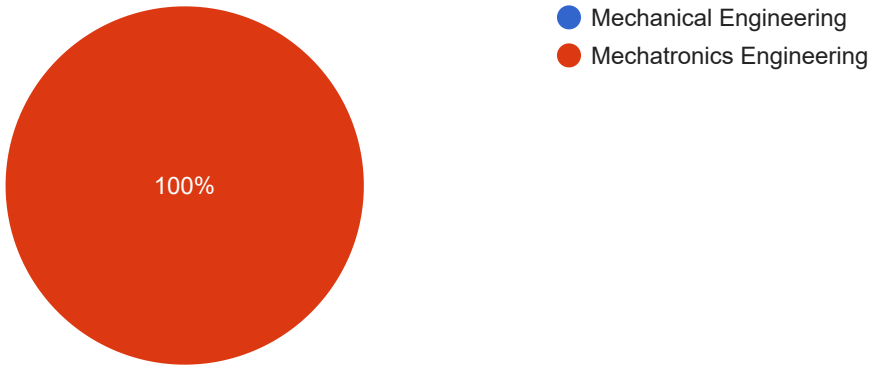
1 response



Choose the Programme

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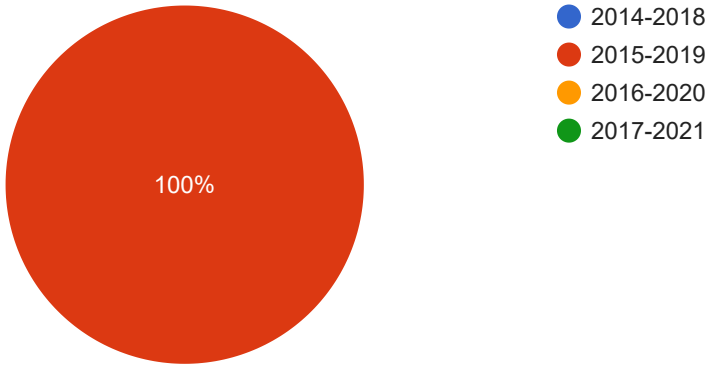
1 response



Academic Year

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1 response



Passed out batch

0 responses

No responses yet for this question.

Name of the Alumini

1 response

Premsanth N

Designation

1 response

Sr. Engineer

Phone no

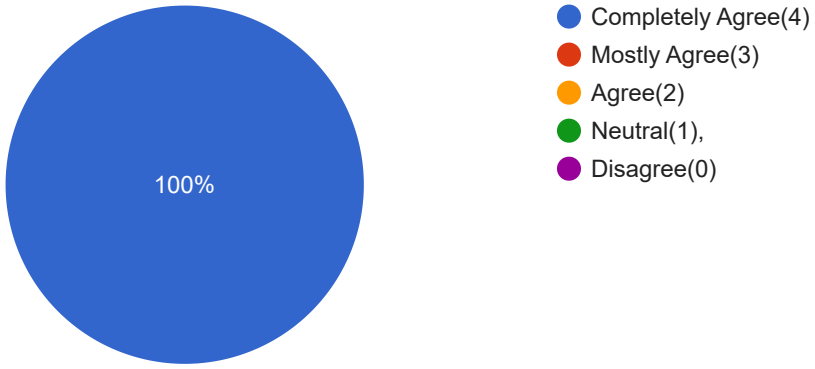
1 response

8220799330

1. How would you respond to this statement (given below)? "My Learning experience at KCT was really enriching?

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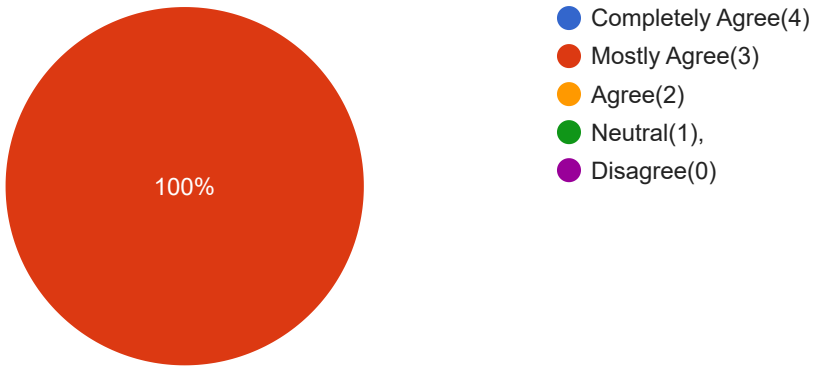
1 response



The syllabus has a balance between theory and application

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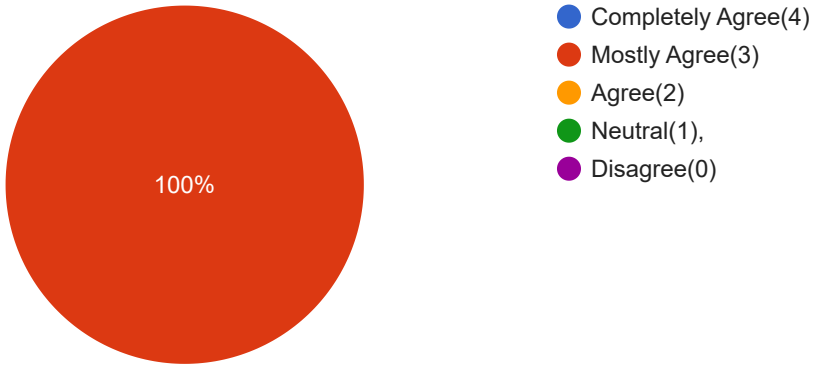
1 response



The curriculum provides sufficient skills to solve problems encountered at work.

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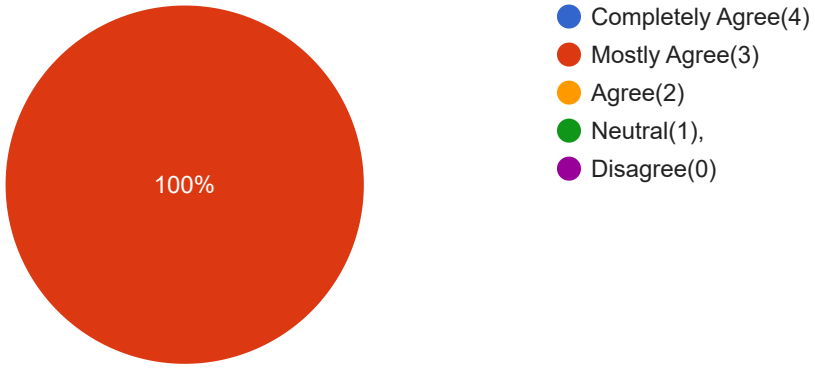
1 response



Curriculum allows progressive learning from simpler to advanced topics.

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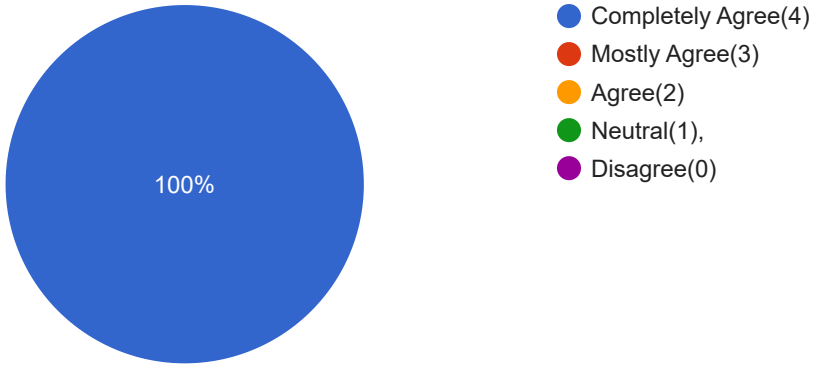
1 response



The curriculum provides the techniques, skills, modern tools and computer based technologies required for the workplace/ higher studies.

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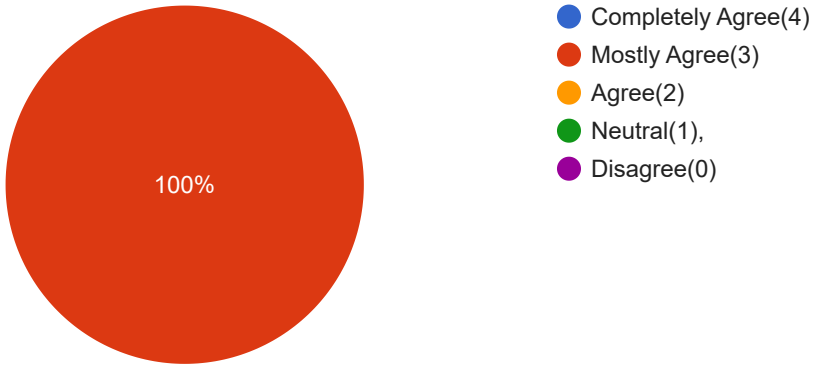
1 response



The curriculum included opportunities for holistic education that helped me render services that make people's lives better, healthier and safer.

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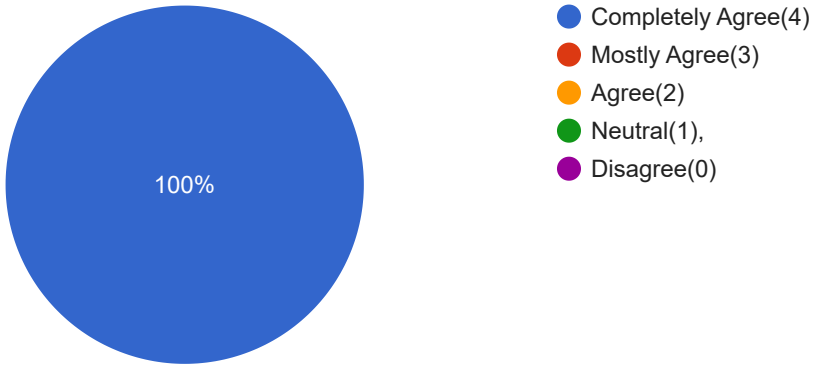
1 response



The programme prepared me to recognize and beware of the social, ethical and environmental impacts related to my domain.

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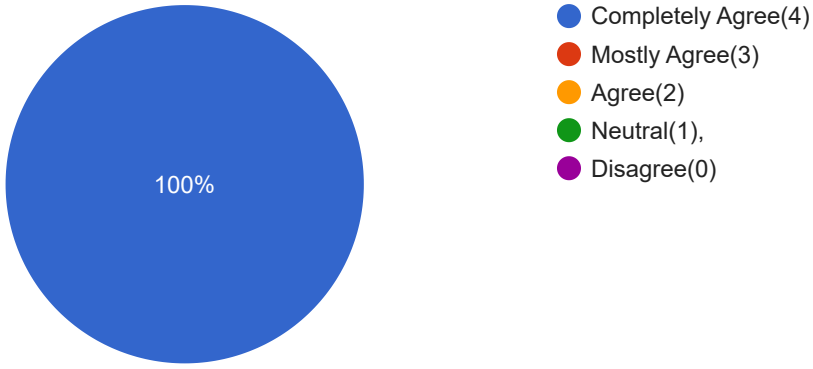
1 response



I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments.

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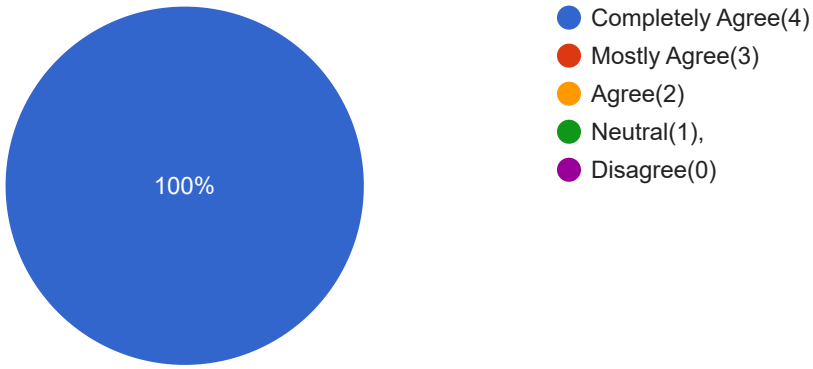
1 response



My education made me aware of the need for learning continuously in my career,and the various ways in which that can be pursued.

Copy

1 response



Any other comments(Should be specific)

1 response

Nil

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Alumni Feedback on Curriculum (Board of studies meeting) Department of Mechatronics Engineering

1 response

Publish analytics

Name of the Alumini

1 response

SANJAY S

Designation

1 response

System engineer

Phone no

1 response

9791899889

E mail ID

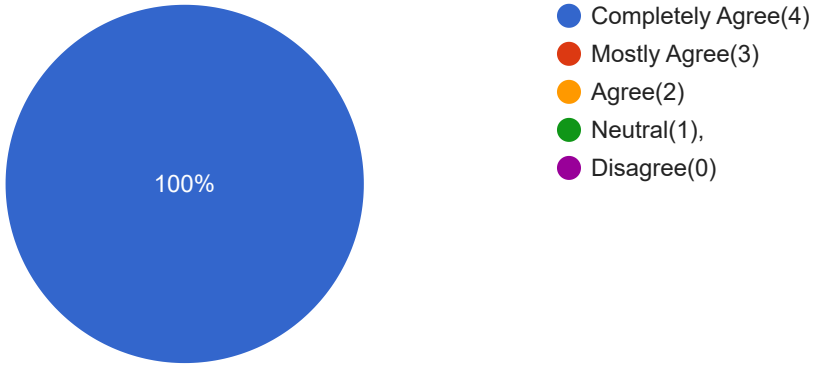
1 response

sanjayrathinam178@gmail.com

1. How would you respond to this statement (given below)? "My Learning experience at KCT was really enriching?

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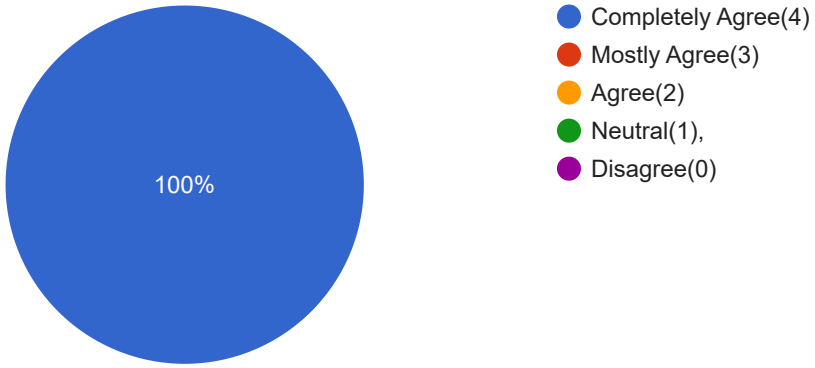
1 response



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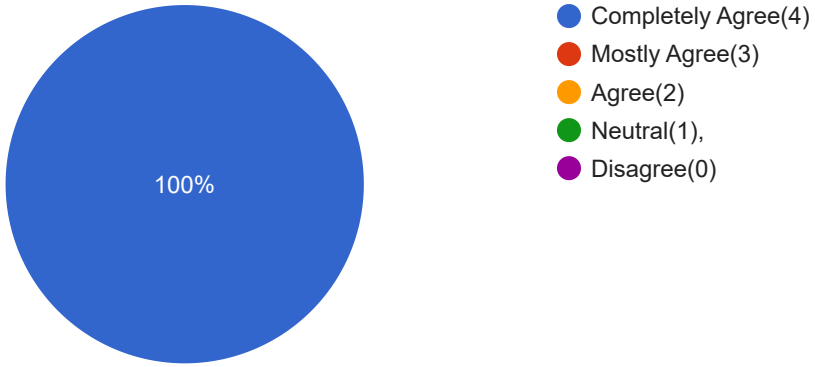
1 response



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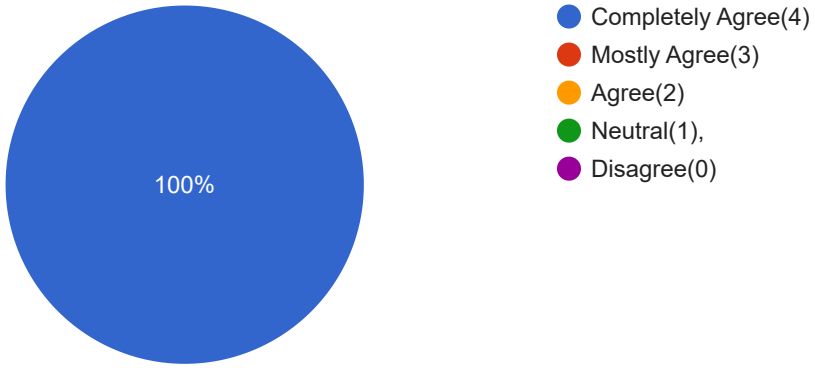
1 response



Curriculum allows progressive learning from simpler to advanced topics.

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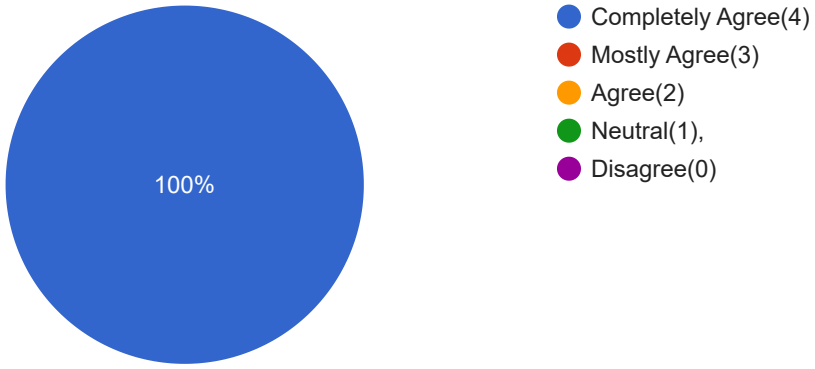
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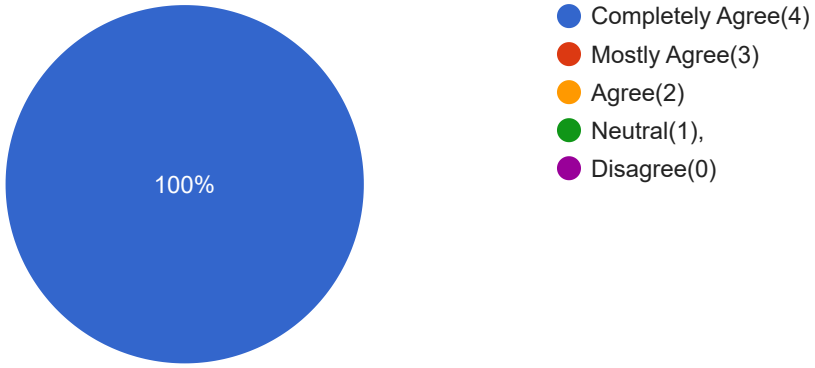
1 response



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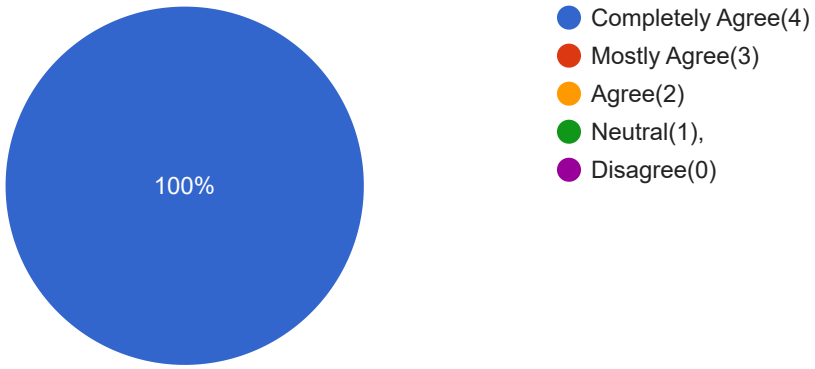
1 response



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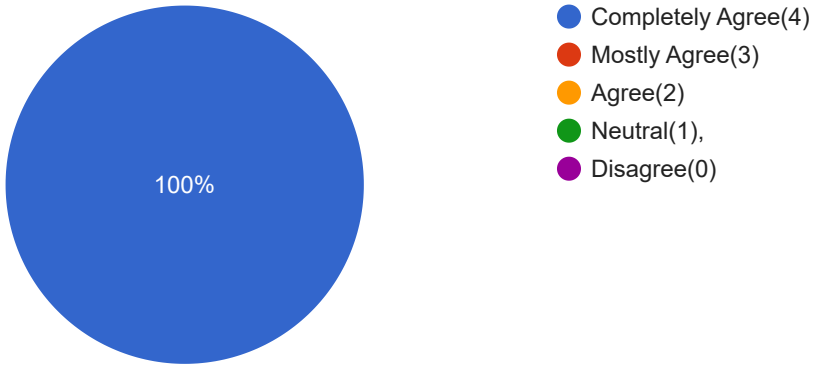
1 response



I believe that my education has provided me with necessary skills, to manage projects and in multidisciplinary environments.

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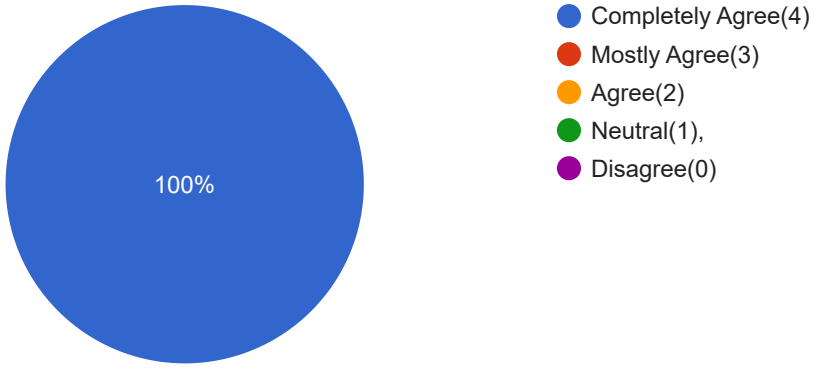
1 response



My education made me aware of the need for learning continuously in my career,and the various ways in which that can be pursued.

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1 response



Any other Suggestion

0 responses

No responses yet for this question.

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View results

Respondent

1 Aravindh B 18BME090

02:38

Time to complete

1. Name *

Aravindh B

2. Roll no. *

18BME090

3. Degree for which the Change is proposed *

- (●) B.E.,
- ( ) M.E.,

4. Regulation for which the Change is proposed: *

- [ ] UG R2018 (2020-2024)
- [ ] UG R2018 (2019-2023)
- [x] UG R2018 (2018-2022)
- [ ] PG R2018 (2021-2023)

5. Feed back on the regulation selected (Please mention the regulation if multiple options selected) *

The regulation is satisfactory.

6. Upload feedback as a file (optional)

View results

Respondent

1 BALAJI S

101:41
Time to complete

1. Name *

Dr.S.Balaji

2. Designation *

- ( ) Professor
- ( ) Associate Professor
- (•) Assistant Professor

3. Degree for which the Change is proposed *

- (•) B.E.,
- ( ) M.E.,

4. Regulation for which the Change is proposed: *

- [x] UG R2018 (2020-2024)
- [x] UG R2018 (2019-2023)
- [x] UG R2018 (2018-2022)
- [ ] PG R2018 (2021-2023)

5. Feed back on the regulation selected (Please mention the regulation if multiple options selected) *

Addition of course content related to Non-Destructive testing in material testing section.

6. Upload feedback as a file (optional)

Revisions proposed - Manufacturing Technology_BALAJI S.docx

Kumaraguru College of Technology, Coimbatore – 641 049

Department of Mechanical Engineering

Dear Sir / Madam,

Greetings, herewith we have shared the feedback form for collecting stake holders' response. Kindly take few minutes of your valuable time to go through the curriculum and syllabus of M.E., [Industrial Engineering]. Your feedback will help us to fine tune the curriculum and syllabus for better outcomes

Thank you

Name & Designation: Veeramanikandan C., Power Electronics Engineer
Name of the Industry: Kivowave Pvt. Ltd.
Years of Experience: 1.5
Contact details: +91 9159670084
No of M.E., [Industrial Engineering] Graduates working: 1

1 The technical knowledge of the students is good

Excellent	Very Good	Good	Fair	Poor
	✓			

2 The curriculum and syllabus provide sufficient knowledge in the field of study

Excellent	Very Good	Good	Fair	Poor
		✓		

3 Students are able to work as team

Excellent	Very Good	Good	Fair	Poor
	✓			

4 Students are able to communicate effectively

Excellent	Very Good	Good	Fair	Poor
	✓			

5 Students have the required managerial/ leadership qualities

Excellent	Very Good	Good	Fair	Poor
	✓			

6 Syllabus helps the students to volunteer themselves to get into initiates taken up by the Industry

Excellent	Very Good	Good	Fair	Poor
	✓			

7 Students align themselves to the demanding needs of the Industry

Excellent	Very Good	Good	Fair	Poor
	✓			

8 Students have the ability to learn industrial practices fast and mould themselves into the stream.

Excellent	Very Good	Good	Fair	Poor
		✓		

9 The curriculum and non-curricular initiatives taken up by KCT has helped the students to attain the required competency level

Excellent	Very Good	Good	Fair	Poor
	✓			

Signature

Kumaraguru College of Technology, Coimbatore – 641 049

Department of Mechanical Engineering

Dear Sir / Madam,

Greetings, herewith we have shared the feedback form for collecting stake holders' response. Kindly take few minutes of your valuable time to go through the curriculum and syllabus of M.E., [Industrial Engineering]. Your feedback will help us to fine tune the curriculum and syllabus for better outcomes

Thank you

Name & Designation: Sunil Sahu, General Manager

Name of the Industry: Manufacturing (Cummins India)

Years of Experience: 10

Contact details: 9130084902

No of M.E., [Industrial Engineering] Graduates working: _____

1 The technical knowledge of the students is good

Excellent	Very Good	Good	Fair	Poor
	✓			

2 The curriculum and syllabus provide sufficient knowledge in the field of study

Excellent	Very Good	Good	Fair	Poor
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Signature 03/03/23

Kumaraguru College of Technology, Coimbatore – 641 049.

Department of Mechanical Engineering

Program: M.E., Industrial Engineering

Alumni Survey on Curriculum

(To be filled by Alumni)

The Department of Mechanical Engineering at KCT is required to collect feedback from Stakeholders (i.e. Student, Faculty, Alumni, and Industries) on Curriculum. This will help us to evaluate / improve M.E., [Industrial Engineering] programme in preparing students to become competent engineers for professional life after graduation.

PART-A: Alumni Profile

1. Name of the Alumni: Muraleedharan, 16MIE008
2. Year of Graduation: 2018-19
3. Contact No (Mobile No): 9790013001
4. Email id: muralee.er@gmail.com
5. Address: Placement officer, KCE
6. Organization/Designation: Karpagam college of engineering (KCE)

PART-B: Curriculum Survey

To further improve the quality of engineering education that we impart, please give us your valuable feedback in the 5-point scale as mentioned below.

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

1. Rate the curriculum and syllabus framework

Excellent	Very Good	Good	Average	Poor
	✓			

2. Infrastructure facilities namely library, laboratory and other campus facilities.

Excellent	Very Good	Good	Average	Poor
	✓			

3. Any new course(s) to be added in the new curriculum ✓

4. Suggest any software tool to be added which is related to Industry sector.

General Comments

Please make any additional comments or suggestions, which you think would help strengthen our programs for the preparation of graduates who will enter your field.

Total credit for M.E industrial engineering can be increased from 67

Thank you for sparing your valuable time.

Signature

Kumaraguru College of Technology, Coimbatore – 641 049.

Department of Mechanical Engineering

Program: M.E., Industrial Engineering

Alumni Survey on Curriculum

(To be filled by Alumni)

The Department of Mechanical Engineering at KCT is required to collect feedback from Stakeholders (i.e. Student, Faculty, Alumni, and Industries) on Curriculum. This will help us to evaluate / improve M.E., [Industrial Engineering] programme in preparing students to become competent engineers for professional life after graduation.

PART-A: Alumni Profile

1. Name of the Alumni: 13MIE017, Ramarajan V.
2. Year of Graduation: 2015-16
3. Contact No (Mobile No): 9600466660
4. Email id: ramarajan6@gmail.com
5. Address: Engineer
6. Organization/Designation: LGB.

PART-B: Curriculum Survey

To further improve the quality of engineering education that we impart, please give us your valuable feedback in the 5-point scale as mentioned below.

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

1. Rate the curriculum and syllabus framework

Excellent	Very Good	Good	Average	Poor
	✓			

2. Infrastructure facilities namely library, laboratory and other campus facilities.

Excellent	Very Good	Good	Average	Poor
✓				

3. Any new course(s) to be added in the new curriculum –

4. Suggest any software tool to be added which is related to Industry sector.

JIRA, Project Management Softwares.

General Comments

Please make any additional comments or suggestions, which you think would help strengthen our programs for the preparation of graduates who will enter your field.

More audit courses to be included and credit transfer for skill based certification courses.

Thank you for sparing your valuable time.

Signature

Kumaraguru College of Technology, Coimbatore – 641 049.

Department of Mechanical Engineering

Program: M.E., Industrial Engineering

Alumni Survey on Curriculum

(To be filled by Alumni)

The Department of Mechanical Engineering at KCT is required to collect feedback from Stakeholders (i.e. Student, Faculty, Alumni, and Industries) on Curriculum. This will help us to evaluate / improve M.E., [Industrial Engineering] programme in preparing students to become competent engineers for professional life after graduation.

PART-A: Alumni Profile

1. Name of the Alumni: Aravindan. V , 15MIE001
2. Year of Graduation: 2017 - 18
3. Contact No (Mobile No): 9994939499
4. Email id:
5. Address:
6. Organization/Designation: R.K. Swamy Educational Institutions

PART-B: Curriculum Survey

To further improve the quality of engineering education that we impart, please give us your valuable feedback in the 5-point scale as mentioned below.

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

1. Rate the curriculum and syllabus framework

Excellent	Very Good	Good	Average	Poor
	✓			

2. Infrastructure facilities namely library, laboratory and other campus facilities.

Excellent	Very Good	Good	Average	Poor
✓				

3. Any new course(s) to be added in the new curriculum Project Management.

4. Suggest any software tool to be added which is related to Industry sector.

General Comments

Please make any additional comments or suggestions, which you think would help strengthen our programs for the preparation of graduates who will enter your field.

Course on project management with embedded components may be introduced.

Thank you for sparing your valuable time.

Signature