Student's Feedback 2021-22

Please give your feedback on the academic performance & syllabus of the courses for your Program of study

---

Program of Study *

○ Computer Engineering

○ Mechanical Engineering

○ Electronics & Telecommunication Engineering

◉ Electrical Engineering

○ Electronics Engineering

○ Computer Science & Engineering (AI & ML)

○ Computer Science & Engineering (Data Science)

○ Computer Science & Engineering (IoT & CSBT)

Class *

○ FE

○ SE

○ TE

◉ BE

Is the inclusion of the new subjects in the curriculum relevant for contemporary needs? *

○ High

◉ Medium

○ Low

Content of the course and relevance of the units? *

○ High

◉ Medium

○ Low

Objectives and Outcomes are clearly stated for each of the course? *

◉ High

○ Medium

○ Low

Course curriculum intellectually stimulates you? *

○ High

◉ Medium

○ Low

Is the electives offered in curriculum relevant to the specialized streams? *

◉ High

◯ Medium

◯ Low

Curriculum enhanced employability? *

◯ High

◉ Medium

◯ Low

Satisfaction level of syllabus covered in the class *

◯ High

◉ Medium

◯ Low

Satisfaction level with respect to the facilities provided by the institute *

◉ High

◯ Medium

◯ Low

Satisfaction level with respect to the usage of ICT tools & teaching skills   of faculty members. *

○ High

◉ Medium

○ Low

Satisfaction level with respect to the student-centric methods & experiential learning. *

○ High

○ Medium

◉ Low

Any subjects to be removed or added in the syllabus? *

NA

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Student's Feedback 2021-22

Please give your feedback on the academic performance & syllabus of the courses for your Program of study

---

Program of Study *

- ◉ Computer Engineering
- ○ Mechanical Engineering
- ○ Electronics & Telecommunication Engineering
- ○ Electrical Engineering
- ○ Electronics Engineering
- ○ Computer Science & Engineering (AI & ML)
- ○ Computer Science & Engineering (Data Science)
- ○ Computer Science & Engineering (IoT & CSBT)

Class *

- ○ FE
- ◉ SE
- ○ TE
- ○ BE

Is the inclusion of the new subjects in the curriculum relevant for contemporary needs? *

○ High

◉ Medium

○ Low

Content of the course and relevance of the units? *

○ High

◉ Medium

○ Low

Objectives and Outcomes are clearly stated for each of the course? *

◉ High

○ Medium

○ Low

Course curriculum intellectually stimulates you? *

◉ High

○ Medium

○ Low

Is the electives offered in curriculum relevant to the specialized streams? *

◉ High

◯ Medium

◯ Low

Curriculum enhanced employability? *

◯ High

◉ Medium

◯ Low

Satisfaction level of syllabus covered in the class *

◯ High

◉ Medium

◯ Low

Satisfaction level with respect to the facilities provided by the institute *

◯ High

◉ Medium

◯ Low

Satisfaction level with respect to the usage of ICT tools & teaching skills   of faculty members. *

(●) High

( ) Medium

( ) Low

Satisfaction level with respect to the student-centric methods & experiential learning. *

( ) High

(●) Medium

( ) Low

Any subjects to be removed or added in the syllabus? *

No nothing is there

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Student's Feedback 2021-22

Please give your feedback on the academic performance & syllabus of the courses for your Program of study

---

Program of Study *

○ Computer Engineering

○ Mechanical Engineering

○ Electronics & Telecommunication Engineering

○ Electrical Engineering

○ Electronics Engineering

○ Computer Science & Engineering (AI & ML)

○ Computer Science & Engineering (Data Science)

◉ Computer Science & Engineering (IoT & CSBT)

Class *

○ FE

◉ SE

○ TE

○ BE

Is the inclusion of the new subjects in the curriculum relevant for contemporary needs? *

◉ High

○ Medium

○ Low

Content of the course and relevance of the units? *

○ High

◉ Medium

○ Low

Objectives and Outcomes are clearly stated for each of the course? *

○ High

◉ Medium

○ Low

Course curriculum intellectually stimulates you? *

○ High

◉ Medium

○ Low

Is the electives offered in curriculum relevant to the specialized streams? *

◉ High

○ Medium

○ Low

Curriculum enhanced employability? *

◉ High

○ Medium

○ Low

Satisfaction level of syllabus covered in the class *

○ High

◉ Medium

○ Low

Satisfaction level with respect to the facilities provided by the institute *

○ High

◉ Medium

○ Low

Satisfaction level with respect to the usage of ICT tools & teaching skills   of faculty members. *

○ High

◉ Medium

○ Low

Satisfaction level with respect to the student-centric methods & experiential learning. *

○ High

◉ Medium

○ Low

Any subjects to be removed or added in the syllabus? *

Core Cyber Security, Ethical Hacking, Azure

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Student's Feedback 2021-22

Please give your feedback on the academic performance & syllabus of the courses for your Program of study

---

Program of Study *

○ Computer Engineering

○ Mechanical Engineering

○ Electronics & Telecommunication Engineering

○ Electrical Engineering

○ Electronics Engineering

◉ Computer Science & Engineering (AI & ML)

○ Computer Science & Engineering (Data Science)

○ Computer Science & Engineering (IoT & CSBT)

Class *

◉ FE

○ SE

○ TE

○ BE

Is the inclusion of the new subjects in the curriculum relevant for contemporary needs? *

○ High

◉ Medium

○ Low

Content of the course and relevance of the units? *

◉ High

○ Medium

○ Low

Objectives and Outcomes are clearly stated for each of the course? *

○ High

○ Medium

◉ Low

Course curriculum intellectually stimulates you? *

○ High

○ Medium

◉ Low

Is the electives offered in curriculum relevant to the specialized streams? *

○ High

◉ Medium

○ Low

Curriculum enhanced employability? *

○ High

○ Medium

◉ Low

Satisfaction level of syllabus covered in the class *

○ High

○ Medium

◉ Low

Satisfaction level with respect to the facilities provided by the institute *

○ High

○ Medium

◉ Low

Satisfaction level with respect to the usage of ICT tools & teaching skills   of faculty members. *

○ High

◉ Medium

○ Low

Satisfaction level with respect to the student-centric methods & experiential learning. *

○ High

◉ Medium

○ Low

Any subjects to be removed or added in the syllabus? *

no

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Student's Feedback 2021-22

Please give your feedback on the academic performance & syllabus of the courses for your Program of study

---

Program of Study *

○ Computer Engineering

○ Mechanical Engineering

⦿ Electronics & Telecommunication Engineering

○ Electrical Engineering

○ Electronics Engineering

○ Computer Science & Engineering (AI & ML)

○ Computer Science & Engineering (Data Science)

○ Computer Science & Engineering (IoT & CSBT)

Class *

○ FE

○ SE

○ TE

⦿ BE

Is the inclusion of the new subjects in the curriculum relevant for contemporary needs? *

◉ High

◯ Medium

◯ Low

Content of the course and relevance of the units? *

◉ High

◯ Medium

◯ Low

Objectives and Outcomes are clearly stated for each of the course? *

◉ High

◯ Medium

◯ Low

Course curriculum intellectually stimulates you? *

◉ High

◯ Medium

◯ Low

Is the electives offered in curriculum relevant to the specialized streams? *

○ High

◉ Medium

○ Low

Curriculum enhanced employability? *

○ High

◉ Medium

○ Low

Satisfaction level of syllabus covered in the class *

◉ High

○ Medium

○ Low

Satisfaction level with respect to the facilities provided by the institute *

◉ High

○ Medium

○ Low

Satisfaction level with respect to the usage of ICT tools & teaching skills   of faculty members. *

○ High

○ Medium

○ Low

Satisfaction level with respect to the student-centric methods & experiential learning. *

○ High

○ Medium

○ Low

Any subjects to be removed or added in the syllabus? *

Not Applicable

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Teacher's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of teaching

Email *

neelam.pinjari@ltce.in

Designation *

A.P.

Department *

Department of Electrical Engineering

Curriculum is as per the current trends and need of the students *

○ Agree

◉ Neutral

○ Disagree

Content of the course is presented from simple to complex topics as per the learning level of *
students.

◉ Agree

◯ Neutral

◯ Disagree

Curriculum provides opportunity for conducting research and project related activities *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum is balanced with regard to the theoretical & practical knowledge *

◯ Agree

◉ Neutral

◯ Disagree

Contents of the course are in conformity with the learning outcomes *

◉ Agree

◯ Neutral

◯ Disagree

Evaluation of the course is appropriate to discriminate the students *

◉ Agree

◯ Neutral

◯ Disagree

Opinion of the faculty members are taken into account during curriculum revision *

◉ Agree

◯ Neutral

◯ Disagree

Satisfaction level on the availability of academic resources and infrastructure provided by the *
institute.

◉ High

◯ Medium

◯ Low

Suggestions, if any. *

No.

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Teacher's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of teaching

Email *

swati.choudhary@ltce.in

Designation *

Assistant Professor

Department *

CSE (IoT & CSBT)

Curriculum is as per the current trends and need of the students *

- 🔘 Agree
- ⚪ Neutral
- ⚪ Disagree

Content of the course is presented from simple to complex topics as per the learning level of *
students.

○◉ Agree

○ Neutral

○ Disagree

Curriculum provides opportunity for conducting research and project related activities *

◉ Agree

○ Neutral

○ Disagree

Curriculum is balanced with regard to the theoretical & practical knowledge *

○ Agree

◉ Neutral

○ Disagree

Contents of the course are in conformity with the learning outcomes *

◉ Agree

○ Neutral

○ Disagree

Evaluation of the course is appropriate to discriminate the students *

◉ Agree

◯ Neutral

◯ Disagree

Opinion of the faculty members are taken into account during curriculum revision *

◯ Agree

◉ Neutral

◯ Disagree

Satisfaction level on the availability of academic resources and infrastructure provided by the * institute.

◉ High

◯ Medium

◯ Low

Suggestions, if any. *

Course curriculum must be more justifiable to branch of engineering.

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Teacher's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of teaching

Email *

ravindra.duche@ltce.in

Designation *

Professor

Department *

EXTC

Curriculum is as per the current trends and need of the students *

🔘 Agree

⚪ Neutral

⚪ Disagree

Content of the course is presented from simple to complex topics as per the learning level of *
students.

⦿ Agree

◯ Neutral

◯ Disagree

Curriculum provides opportunity for conducting research and project related activities *

⦿ Agree

◯ Neutral

◯ Disagree

Curriculum is balanced with regard to the theoretical & practical knowledge *

⦿ Agree

◯ Neutral

◯ Disagree

Contents of the course are in conformity with the learning outcomes *

◯ Agree

⦿ Neutral

◯ Disagree

Evaluation of the course is appropriate to discriminate the students *

◉ Agree

◯ Neutral

◯ Disagree

Opinion of the faculty members are taken into account during curriculum revision *

◉ Agree

◯ Neutral

◯ Disagree

Satisfaction level on the availability of academic resources and infrastructure provided by the *
institute.

◉ High

◯ Medium

◯ Low

Suggestions, if any. *

No

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Teacher's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of teaching

Email *

vijoy.kmr@gmail.com

Designation *

Assistant professor

Department *

Mechanical engineering

Curriculum is as per the current trends and need of the students *

○ Agree

◉ Neutral

○ Disagree

Content of the course is presented from simple to complex topics as per the learning level of *
students.

○ Agree

◉ Neutral

○ Disagree

Curriculum provides opportunity for conducting research and project related activities *

◉ Agree

○ Neutral

○ Disagree

Curriculum is balanced with regard to the theoretical & practical knowledge *

◉ Agree

○ Neutral

○ Disagree

Contents of the course are in conformity with the learning outcomes *

◉ Agree

○ Neutral

○ Disagree

Evaluation of the course is appropriate to discriminate the students *

🔘 Agree

⚪ Neutral

⚪ Disagree

Opinion of the faculty members are taken into account during curriculum revision *

🔘 Agree

⚪ Neutral

⚪ Disagree

Satisfaction level on the availability of academic resources and infrastructure provided by the * institute.

🔘 High

⚪ Medium

⚪ Low

Suggestions, if any. *

NIL

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Teacher's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of teaching

Email *

gawalird@ltce.in

Designation *

Assistant Professor

Department *

Computer Engineering

Curriculum is as per the current trends and need of the students *

🔘 Agree

⭘ Neutral

⭘ Disagree

Content of the course is presented from simple to complex topics as per the learning level of *
students.

○ Agree

○ Neutral

○ Disagree

Curriculum provides opportunity for conducting research and project related activities *

○ Agree

○ Neutral

○ Disagree

Curriculum is balanced with regard to the theoretical & practical knowledge *

○ Agree

○ Neutral

○ Disagree

Contents of the course are in conformity with the learning outcomes *

○ Agree

○ Neutral

○ Disagree

Evaluation of the course is appropriate to discriminate the students *

◉ Agree

○ Neutral

○ Disagree

Opinion of the faculty members are taken into account during curriculum revision *

◉ Agree

○ Neutral

○ Disagree

Satisfaction level on the availability of academic resources and infrastructure provided by the *
institute.

◉ High

○ Medium

○ Low

Suggestions, if any. *

No

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Alumni's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of study

---

Department *

EXTC

Year of passing *

2020

Curriculum meets the requirements for employability in multidisciplinary fields? *

○ Agree

○ Neutral

◉ Disagree

Institute encourages holistic development of students by participation in various curricular & *
extra-curricular activities?

○ Agree

○ Neutral

◉ Disagree

Curriculum effective in bridging the gap between industry and academia? *

○ Agree

○ Neutral

◉ Disagree

Quality of infrastructure and resources provided by the institute is adequate? *

○ Agree

○ Neutral

◉ Disagree

New curriculum motivates self learning? *

○ Agree

○ Neutral

◉ Disagree

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Alumni's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of study

---

Department *

Mechanical

Year of passing *

2018

Curriculum meets the requirements for employability in multidisciplinary fields? *

◯ Agree

◯ Neutral

⦿ Disagree

Institute encourages holistic development of students by participation in various curricular & *
extra-curricular activities?

◯ Agree

⦿ Neutral

◯ Disagree

Curriculum effective in bridging the gap between industry and academia? *

◯ Agree

◯ Neutral

◉ Disagree

Quality of infrastructure and resources provided by the institute is adequate? *

◯ Agree

◯ Neutral

◉ Disagree

New curriculum motivates self learning? *

◯ Agree

◉ Neutral

◯ Disagree

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Alumni's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of study

---

Department *

Electrical Engineering

Year of passing *

2016

Curriculum meets the requirements for employability in multidisciplinary fields? *

○ Agree

○ Neutral

◉ Disagree

Institute encourages holistic development of students by participation in various curricular & extra-curricular activities? *

○ Agree

○ Neutral

◉ Disagree

Curriculum effective in bridging the gap between industry and academia? *

○ Agree

○ Neutral

◉ Disagree

Quality of infrastructure and resources provided by the institute is adequate? *

○ Agree

○ Neutral

◉ Disagree

New curriculum motivates self learning? *

○ Agree

◉ Neutral

○ Disagree

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Alumni's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of study

Department *

Computer

Year of passing *

2021

Curriculum meets the requirements for employability in multidisciplinary fields? *

○ Agree

○ Neutral

◉ Disagree

Institute encourages holistic development of students by participation in various curricular & *
extra-curricular activities?

○ Agree

◉ Neutral

○ Disagree

Curriculum effective in bridging the gap between industry and academia? *

○ Agree

○ Neutral

◉ Disagree

Quality of infrastructure and resources provided by the institute is adequate? *

○ Agree

◉ Neutral

○ Disagree

New curriculum motivates self learning? *

◉ Agree

○ Neutral

○ Disagree

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Alumni's Feedback 2021-22

Please give your feedback on the syllabus of the courses for your Program of study

Department *

Computer Science

Year of passing *

2021

Curriculum meets the requirements for employability in multidisciplinary fields? *

○ Agree

◉ Neutral

○ Disagree

Institute encourages holistic development of students by participation in various curricular & *
extra-curricular activities?

◉ Agree

○ Neutral

○ Disagree

Curriculum effective in bridging the gap between industry and academia? *

◉ Agree

○ Neutral

○ Disagree

Quality of infrastructure and resources provided by the institute is adequate? *

○ Agree

◉ Neutral

○ Disagree

New curriculum motivates self learning? *

○ Agree

◉ Neutral

○ Disagree

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Employer's Feedback 2021-22

Please give your feedback on the syllabus of the Engineering courses

Email *

jatin1malhotra@gmail.com

Name of Organization *

Jio

Curriculum relevant for employability *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing innovative thinking *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing skill oriented human resources *

◉ Agree

◯ Neutral

◯ Disagree

Effectiveness of curriculum for development of entrepreneurship *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum helps in bridging the gap between industry and academia. *

◉ Agree

◯ Neutral

◯ Disagree

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Employer's Feedback 2021-22

Please give your feedback on the syllabus of the Engineering courses

Email *

hsingh@vistaar.in

Name of Organization *

Vistaar Systems Pvt. Ltd.

Curriculum relevant for employability *

◉ Agree

○ Neutral

○ Disagree

Curriculum effective in developing innovative thinking *

◉ Agree

○ Neutral

○ Disagree

Curriculum effective in developing skill oriented human resources *

◉ Agree

◯ Neutral

◯ Disagree

Effectiveness of curriculum for development of entrepreneurship *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum helps in bridging the gap between industry and academia. *

◉ Agree

◯ Neutral

◯ Disagree

This form was created outside of your domain.

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Employer's Feedback 2021-22

Please give your feedback on the syllabus of the Engineering courses

Email *

yohun.lobo@ril.com

Name of Organization *

Reliance Retail

Curriculum relevant for employability *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing innovative thinking *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing skill oriented human resources *

⦿ Agree

◯ Neutral

◯ Disagree

Effectiveness of curriculum for development of entrepreneurship *

◯ Agree

⦿ Neutral

◯ Disagree

Curriculum helps in bridging the gap between industry and academia. *

◯ Agree

⦿ Neutral

◯ Disagree

This form was created outside of your domain.

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Employer's Feedback 2021-22

Please give your feedback on the syllabus of the Engineering courses

Email *

sahapinkee@gmail.com

Name of Organization *

GTL Ltd

Curriculum relevant for employability *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing innovative thinking *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing skill oriented human resources *

🔘 Agree

⚪ Neutral

⚪ Disagree

Effectiveness of curriculum for development of entrepreneurship *

🔘 Agree

⚪ Neutral

⚪ Disagree

Curriculum helps in bridging the gap between industry and academia. *

🔘 Agree

⚪ Neutral

⚪ Disagree

This form was created outside of your domain.

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Employer's Feedback 2021-22

Please give your feedback on the syllabus of the Engineering courses

Email *

farah.razvi@qualitykiosk.com

Name of Organization *

Quality Kiosk Pvt Ltd

Curriculum relevant for employability *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing innovative thinking *

◉ Agree

◯ Neutral

◯ Disagree

Curriculum effective in developing skill oriented human resources *

○ Agree

○ Neutral

○ Disagree

Effectiveness of curriculum for development of entrepreneurship *

○ Agree

○ Neutral

○ Disagree

Curriculum helps in bridging the gap between industry and academia. *

○ Agree

○ Neutral

○ Disagree

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