Feedback by Teachers on Curriculum

This questionnaire is intended to collect information relating to your satisfaction towards curriculum, evaluation, teaching-learning pedagogy, vision, policies, services, facilities etc. The information provided by you will be used as important feedback for quality improvement of the programs/institutes of University

* Required

Program *

B. Tech. (Civil Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

B. Tech. (Metallurgical Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

B. Tech. (Electrical Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

B. Tech. (Electronics & Communication Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

B. Tech. (Metallurgical Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

B. Tech. (Computer Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

Bachelor of Computer Application

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Enhancement in knowledge is visible with context to the courses delivered. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program have coverage of value added courses *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Program objective is attained by course outcomes *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

MOOC certifications are followed as additional source to upgrade the subject knowledge. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Synergy exists between template of examination paper and Bloom's taxonomy *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

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* Required

Program *

Master of Computer Application

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Syllabus of the courses are contemporary and industry oriented. *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Relevant text/reference books/online materials are listed in course materials *

5 = Strongly Agree
4 = Agree
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2 = Strongly Disagree
1 = Not Sure

Synergy between theory and lab session exists for courses having practical component *

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Synergy exists between template of examination paper and Bloom's taxonomy *

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* Required

Program *

B. Tech. (Electrical Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

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* Required

Program *

B. Tech. (Civil Engineering)

Designed curriculum is appropriate for the program *

5 = Strongly Agree
4 = Agree
3 = Disagree
2 = Strongly Disagree
1 = Not Sure

Objectives and outcomes of the courses are clearly defined *

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