M & V Patel Department of Electrical Engineering

Analysis Report of Feedback Received from different Stack Holders

For the AY 2015-16

Students:

All of the students gave the positive feedback about the curriculum. Most of the students had tick mark on very good, Excellent or outstanding column. Very few student tick mark for either average or good column. Most of students like the inclusion of Project based courses, more practical knowledge, and communication subjects in curriculum. They are satisfied and happy with the educational goals included in curriculum.

Some students have given feedback on inclusion of project work, only industrial training based final semester in the existing curriculum. Major number of students wanted the increase in placement activity.

Alumni:

Alumni gave the positive feedback about the curriculum. Most of the students are happy with curriculum. One alumni insist about more industry based courses.

Experts from Academia:

Expert from other institutes and own institute tick in great column in feedback form. All aspects to develop technical skill are taken care. Very well developed curriculum but still there is scope of improvement on more practical based study.

Experts from Industry:

Expert from industry are satisfied with the curriculum.

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CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

M & V Patel Department of Electrical Engineering

Analysis Report of Feedback Received from different Stack Holders

For the AY 2016-17

Students:

All of the students gave the positive feedback about the curriculum. Most of the students had tick mark on very good, Excellent or outstanding column. Very few student tick mark for either average or good column.

Most of students like the inclusion of Advanced level subject, more practical knowledge, communication subjects in curriculum. They are satisfied and happy with the educational goals included in curriculum. Major number of students wanted the increase in placement activity.

Alumni:

Alumni gave the positive feedback about the curriculum. Most of the students are happy with curriculum.

Experts from Academia:

Expert from other institutes and own institute tick in great column in feedback form. All aspects to develop technical skill are taken care. Very well developed curriculum but still there is scope of improvement.

Some of the faculties have given suggestions to include more courses on Renewable energy and Electric Vehicle, full time training can be included in final year, to offer short programs, courses related applications of AI and ML techniques for solving problems of EE.

Experts from Industry:

Expert from industry are satisfy with the curriculum. However, they have suggested to increase time for project.

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Analysis Report of Feedback Received from different Stack Holders

For the AY 2017-18

Students:

All of the students gave the positive feedback about the curriculum. Most of the students had tick mark on either Great or Good column. Only 2% Students tick mark on satisfactory Column. 1 % of the student goes for poor or very poor column.

Most of students like the inclusion of Advanced level subject, more practical knowledge, communication subjects in curriculum. They are satisfied and happy with the educational goals included in curriculum. Major number of students wanted the increase in placement activity.

Parents:

From the feedback of parents, It is observed that parents are very happy with curriculum. They found the good career opportunity from well-designed curriculum. Parents want continuous evaluation process.

Alumni:

The conclusion of alumni feed back is to incorporate the recent trends and give more weightage and time to final year project in curriculum.

Experts from Academia:

Expert from other institutes and own institute tick in great column in feedback form. All aspects to develop technical skill are taken care. Very well developed curriculum but still there is scope of improvement.

Industry / Employer:

The industry people had appreciated the inclusion of Software simulation and communication course in curriculum. They gave feedback on Great column.

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Analysis Report of Feedback Received from different Stack Holders

For the AY 2018-19

Students:

All of the students gave the positive feedback about the curriculum. Inclusion of software and industrial visit seems attractive to students.

Most of students like the inclusion of Advanced level subject, more practical knowledge, communication subjects in curriculum. They are satisfied and happy with the educational goals included in curriculum. Major number of students wanted the increase in placement activity.

Parents:

From the feedback of parents, it is observed that parents are very happy with curriculum. They found the good career opportunity from well-designed curriculum. Parents want continuous evaluation process.

Alumni:

The conclusion of alumni feedback is to incorporate the recent trends and give more weightage and time to final year project in curriculum.

Experts from Academia:

Expert from other institutes and own institute tick in great column in feedback form. All aspects to develop technical skill are taken care. Very well developed curriculum but still there is scope of improvement.

Industry / Employer:

The industry people had appreciated the inclusion of Software simulation and communication course in curriculum. They gave feedback on Great column.

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Analysis Report of Feedback Received from different Stack Holders

For the AY 2019-20

Students:

All of the students gave the positive feedback about the curriculum. Inclusion of software and industrial visit seems attractive to students.

Most of students like the inclusion of Advanced level subject, more practical knowledge, communication subjects in curriculum. They are satisfied and happy with the educational goals included in curriculum. Major number of students wanted the increase in placement activity.

Parents:

From the feedback of parents, it is observed that parents are very happy with curriculum. They found the good career opportunity from well-designed curriculum. Parents want continuous evaluation process.

Alumni:

The conclusion of alumni feedback is to incorporate the recent trends and give more weightage and time to final year project in curriculum.

Experts from Academia:

Expert from other institutes and own institute tick in great column in feedback form. All aspects to develop technical skill are taken care. Very well developed curriculum but still there is scope of improvement.

Industry / Employer:

The industry people had appreciated the inclusion of Software simulation and communication course in curriculum. They gave feedback on "Great" column.

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