



BABA FARID COLLEGE OF ENGINEERING & TECHNOLOGY

Muktsar Road, Bathinda-151001, Punjab (INDIA)

(Approved by AICTE, New Delhi and Affiliated to Maharaja Ranjit Singh Punjab Technical University, Bathinda)

Contact : 0164-2786041, 95011-15401

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Ref No: BFCET/PA/OR/2021/864A

Date: 09/06/2021

Action Taken Report

(Academic Year 2020-2021)

Department of Computer Science and Engineering

S.NO.	RESPONDENT	FEEDBACK	ACTION TAKEN
1.	Students	Should put more focus on improving communication skills of students.	Institute is regularly organizing workshops/training programs for improving communication skill and personality development.
2.	Teachers	In order to meet industrial requirement more hands on practice should be given on Live projects.	Based upon completion status of these projects, planning of live projects for next semester is done in the presence of External Evaluator.
3.	Employers	Technical Skills should be enhanced in order to improve student's employment prospects.	Myperfectice software access is again given to all students for regular practicing of their technical subjects
4.	Alumni	More exposure to new trends and technologies should be given to the students	The institute is in process of collaboration with Intel for center of excellence in Artificial Intelligence and Centre of excellence in Industrial Automation by Festo Company in order to meet the industry requirements.

Principal

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BATHINDA



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Action Taken Report

(Academic Year 2020-2021)

Department of Mechanical Engineering

S.NO.	RESPONDENT	FEEDBACK	ACTION TAKEN
1.	Students	Online workshops should be planned to increase the usage of MS Team	More online workshops/Webinars should be planned for students in current semester.
2.	Teachers	Technical Skills should be enhanced in order to improve student's employment prospects	In order to enhance Technical skills of students Myperfectice software is introduced to students.
3.	Employers	Exposure should be given to students on latest trends and technologies.	Online International Conference ETCCS-21 is organized on 21-22 August 2021 to give exposure on latest trends and development in the area of Computing, Communication and Smart Cities.
4.	Alumni	More exposure to new trends and technologies should be given to the students	The institute is in process of collaboration with Intel for center of excellence in Artificial Intelligence and Centre of excellence in Industrial Automation by Festo Company in order to meet the industry requirements.

[Signature]
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Action Taken Report

(Academic Year 2020-2021)

Department of Electrical Engineering

S.NO.	RESPONDENT	FEEDBACK	ACTION TAKEN
1.	Students	Should work to improve communication skills	Communication skills classes are conducted for pre-placement/final year students and also are also planned for second year students in order to improve employability skills of students.
2.	Teachers	More Practical exposure should be given in order to meet industrial requirement.	Planning of live projects for next semester is done in order to provide practical exposure.
3.	Employers	Technical Skills of students should be enhanced.	Myperfectice software access is given to all students for regular practicing of their technical subjects
4.	Alumni	More exposure to new trends and technologies should be given to the students.	The institute is in process of collaboration with Intel for center of excellence in Artificial Intelligence and Centre of excellence in Industrial Automation by Festo Company in order to meet the industry requirements.

[Signature]
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Action Taken Report

(Academic Year 2020-2021)

Department of Electronics and Communication Engineering

S.NO.	RESPONDENT	FEEDBACK	ACTION TAKEN
1.	Students	Should work upon improving communication skills.	Communication skills classes are conducted for pre-placement/final year students and also are also planned for second year students in order to improve employability skills of students.
2.	Teachers	More Practical exposure should be given in order to meet industrial requirement.	Planning of live projects for next semester is done in order to provide practical exposure.
3.	Employers	Should focus more in improving technical Skills of students .	Myperfectice software access is given to all students for regular practicing of their technical subjects
4.	Alumni	More exposure to new trends and technologies should be given to the students.	The institute is in process of collaboration with Intel for centre of excellence in Artificial Intelligence and Centre of excellence in Industrial Automation by Festo Company in order to meet the industry requirements.

[Signature]
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Action Taken Report

(Academic Year 2020-2021)

Department of Civil Engineering

S.NO.	RESPONDENT	FEEDBACK	ACTION TAKEN
1.	Students	Workshops should be planned on MS Team for better understanding of online platform.	More online workshops/Webinars should be planned for students in current semester.
2.	Teachers	Technical Skills should be enhanced in order to improve student's employability.	Myperfectice software is introduced to students for regular practicing of technical subjects.
3.	Employers	Exposure should be given to students on latest trends and technologies.	Online International Conference ETCCS-21 is organized on 21-22 August 2021 to give exposure on latest trends and development in the area of Computing, Communication and Smart Cities.
4.	Alumni	Industrial Exposure must be given to students.	The institute is in process of collaboration with Intel for center of excellence in Artificial Intelligence and Centre of excellence in Industrial Automation by Festo Company, and some other companies in order to meet the industry requirements.


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