

CRITERION-I (CURRICULAR ASPECTS)

1.4 FEEDBACK SYSTEM

1.4.1 Institution obtains feedback on the syllabus and its transactions at the institute from the following stakeholders:

- 1. Students**
- 2. Teachers**
- 3. Employers**
- 4. Alumni**

Response: Institution obtains feedback from its various stakeholders: students, teachers, employers and alumni. Feedback received is analyzed and summarized by all the departments. An action plan is framed and is executed at department level.

Following are the sample feedback forms (filled) received from stakeholders on curriculum.

S. No.	Contents	Page No.
1	Student feedback forms	2-8
2	Faculty feedback forms	9-19
3	Industry feedback forms	20-22
4	Alumni feedback forms	23-28

Students Feedback on Curriculum

Session 20 20 20 21

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Om Prakash Kumar

2. University Roll No:- 2003897

3. Program & Year of admission... B-Tech (ME) 2020

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.	✓				
2.	The sequence of the units in the course.	✓				
3.	Quantum of syllabus in terms of load on the subject		✓			
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.	✓				
5.	Quality of elective subjects offered in terms of current and future technological needs.	✓				
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.	✓				
7.	Relevance of the Text Books and reference books to the Courses	✓				
8.	Percentage of subjects having Lab/practical component?	✓				
9.	The distribution of the contact hours among the course components (L-T-P)	✓				

Comments/Suggestions for the further improvement:

I'm studying B-Tech (ME). It would be nice to have Basic Thermodynamic in 1st Sem.

Om Prakash Kumar
(Signature)

Date: 10/08/21

Students Feedback on Curriculum

Session 20 20 20 21

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Manjit kumari das.

2. University Roll No:- 2003894

3. Program & Year of admission B-Tech (ME) 2020

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.	✓				
2.	The sequence of the units in the course.	✓				
3.	Quantum of syllabus in terms of load on the subject		✓			
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.	✓				
5.	Quality of elective subjects offered in terms of current and future technological needs.	✓				
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.	✓				
7.	Relevance of the Text Books and reference books to the Courses	✓				
8.	Percentage of subjects having Lab/practical component?	✓				
9.	The distribution of the contact hours among the course components (L-T-P)	✓				

Comments/Suggestions for the further improvement:

It would be nice to me for ^{studying} basic of
Thermodynamic in 1st semester.

(Signature)
Manjit kumari das.

Date: 10/08/21

Students Feedback on Curriculum Session 2020 20 21

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Pooja chawla

2. University Roll No:- 1304023

3. Program & Year of admission:- B.Tech 2018

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.	✓				
2.	The sequence of the units in the course.		✓			
3.	Quantum of syllabus in terms of load on the subject			✓		
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.		✓			
5.	Quality of elective subjects offered in terms of current and future technological needs.	✓				
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.		✓			
7.	Relevance of the Text Books and reference books to the Courses			✓		
8.	Percentage of subjects having Lab/practical component?		✓			
9.	The distribution of the contact hours among the course components (L-T-P)	✓				

Comments/Suggestions for the further improvement:


(Signature)

Date: 18/12/21

Students Feedback on Curriculum

Session 2021 2022

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Vishakha

2. University Roll No:- 2103215

3. Program & Year of admission... B.Tech (2021)

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.		✓			
2.	The sequence of the units in the course.		✓			
3.	Quantum of syllabus in terms of load on the subject			✓		
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.	✓				
5.	Quality of elective subjects offered in terms of current and future technological needs.			✓		
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.		✓			
7.	Relevance of the Text Books and reference books to the Courses		✓			
8.	Percentage of subjects having Lab/practical component?			✓		
9.	The distribution of the contact hours among the course components (L-T-P)	✓				

Comments/Suggestions for the further improvement:

Vishakha
(Signature)

Date: 4/5/22

Students Feedback on Curriculum

Session 20 21 20 22

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Keshav Sharma

2. University Roll No:- 2103184

3. Program & Year of admission.. B.Tech-IT, 2021

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.			✓		
2.	The sequence of the units in the course.			✓		
3.	Quantum of syllabus in terms of load on the subject					
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.			✓		
5.	Quality of elective subjects offered in terms of current and future technological needs.		✓			
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.		✓			
7.	Relevance of the Text Books and reference books to the Courses			✓		
8.	Percentage of subjects having Lab/practical component?		✓			
9.	The distribution of the contact hours among the course components (L-T-P)			✓		

Comments/Suggestions for the further improvement:

(Signature)

Keshav Sharma

Date: 03/05/2022

Students Feedback on Curriculum

Session 20 21 20 22

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:-..... Gaurav

2. University Roll No:-..... 2103305

3. Program & Year of admission..... B.Tech (ME)-2021

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.		✓			
2.	The sequence of the units in the course.	✓				
3.	Quantum of syllabus in terms of load on the subject	✓				
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.		✓			
5.	Quality of elective subjects offered in terms of current and future technological needs.	✓				
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.	✓				
7.	Relevance of the Text Books and reference books to the Courses		✓			
8.	Percentage of subjects having Lab/practical component?		✓			
9.	The distribution of the contact hours among the course components (L-T-P)	✓				

Comments/Suggestions for the further improvement:

Studying in Mechanical engineering
more workshops should be added.

Gaurav
(Signature)

Date: 3/5/22

Students Feedback on Curriculum

Session 20 21 20 22

Note: To be submitted by the students at the end of an academic year with respect to the cumulative experience of the curriculum of the program to the respective class incharges.

1. Name of the Student:- Ravin Kumar

2. University Roll No:- 2103312

3. Program & Year of admission:- B.Tech (Me) - 2021

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience in the program till date. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The sequence of subjects for the continuity in the curriculum.			✓		
2.	The sequence of the units in the course.		✓			
3.	Quantum of syllabus in terms of load on the subject	✓				
4.	The suitability of course objectives and course outcomes stated for each subject of the program w.r.to Program outcomes.		✓			
5.	Quality of elective subjects offered in terms of current and future technological needs.	✓				
6.	Quality of elective subjects offered in terms of their relevance to the particular branch/stream.			✓		
7.	Relevance of the Text Books and reference books to the Courses	✓				
8.	Percentage of subjects having Lab/practical component?		✓			
9.	The distribution of the contact hours among the course components (L-T-P)		✓			

Comments/Suggestions for the further improvement:

As i am studying Mech. engineering
it would be nice to have Mathematics in
1st semester Just for the overview.

Ravin Kumar
 (Signature)

Date: 3/5/22

Faculty Feedback on Curriculum

Session 20 20 - 20 21

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department

- 1 Name of Faculty Member Dr Sonia Chaturvedi
- 2 Department Civil Engineering

Kindly rate the following perspective of curriculum being followed by the college, by putting tick mark in the appropriate cell on the basis of your experience during the degree program. An comment on a particular subject may please be mentioned in the comments/suggestions section

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1	The organization of the syllabi and its appropriateness to the program		✓			
2	The suitability of the Text books and reference books to the courses		✓			
3	The effectiveness of feedback submitted by the faculty to the university w r t design and development of syllabi			✓		
4	Appropriateness of minor/major project with the course content coverage in the subject		✓			
5	Teaching and developed/practiced during the course delivery	✓				
6	Distribution of contact hours among the course components	✓				
7	The balance between theory and practical courses/training in the curriculum	✓				
8	The quality of Elective subjects offered in terms of technological advancements			✓		
9	The aptness of modern tools taught in higher education or career			✓		
10	Communication skills imparted to effectively communicate and give/receive clear instructions			✓		
11	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities				✓	

Comments/Suggestions for the further improvement:

Some design softwares should be adopted as mandatory course in the curriculum.

(Signature)
AP, CEN

Date: 17/04/21

(for Review of Syllabus 20/11-20/12)

Faculty Feedback on Curriculum Session 2020-2021

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department

1 Name of Faculty Member Dr. M. K. Kamthok

2 Department Civil Engineering

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1	The organization of the syllabi and its appropriateness to the program			✓		
2	The suitability of the Text books and reference books to the courses		✓			
3	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi			✓		
4	Appropriateness of minor/major project with the course content coverage in the subject		✓			
5	Teaching and developed practiced during the course delivery			✓		
6	Distribution of contact hours among the course components	✓				
7	The balance between theory and practical courses/training in the curriculum	✓				
8	The quality of Elective subjects offered in terms of technological advancements			✓		
9	The aptness of modern tools taught in higher education or career			✓		
10	Communication skills imparted to effectively communicate and give/receive clear instructions				✓	
11	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities			✓		

Comments/Suggestions for the further improvement

Option for choosing Elective Courses as per interest to the field of study is very limited (only two options/choices given). Need to increase as per new skills/domain requirements. Need to focus more on soft skills.

(Signature)

Dr. M. K. Kamthok
AP/CEJ

Date:

17/04/2021

Faculty Feedback on Curriculum

Session 2020 - 2021

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department

1. Name of Faculty Member Sudheer Kumar J
2. Department Civil Engineering

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1	The organization of the syllabi and its appropriateness to the program		✓			
2	The suitability of the Text books and reference books to the courses	✓				
3	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4	Appropriateness of minor/major project with the course content coverage in the subject			✓		
5	Teaching aid developed/practiced during the course delivery		✓			
6	Distribution of contact hours among the course components		✓			
7	The balance between theory and practical courses/training in the curriculum		✓			
8	The quality of Elective subjects offered in terms of technological advancements			✓		
9	The aptness of modern tools taught in higher education or career			✓		
10	Communication skills imparted to effectively communicate and give/receive clear instructions		✓			
11	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities			✓		

Comments/Suggestions for the further improvement

Intolubronced for some

100% theoretical subjects

(Signature)

Date: _____

Faculty Feedback on Curriculum

Session 2019 2020

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Amit Arora

2. Department ECE

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses	✓				
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi			✓		
4.	Appropriateness of minor/major project with the course content coverage in the subject			✓		
5.	Teaching aid developed/practiced during the course delivery		✓			
6.	Distribution of contact hours among the course components.		✓			
7.	The balance between theory and practical courses/training in the curriculum		✓			
8.	The quality of Elective subjects offered in terms of technological advancements	✓				
9.	The aptness of modern tools taught in higher education or career.			✓		
10.	Communication skills imparted to effectively communicate and give/receive clear instructions		✓			
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities			✓		

Comments/Suggestions for the further improvement:

As per the discussion with the students of ECE-5th semester (2018-22 batch), it is suggested that the final year semester training can be made optional for the students.

Az
(Signature)

Date: 18/12/2020

Faculty Feedback on Curriculum

Session 2020 2021

Note: To be submitted by the faculty at the end of an academic year with respect to the relevance of the curriculum of the program to the respective Head of Department.

Name of Faculty Member MANT BANSAL

Department ELECTRICAL ENGINEERING

Kindly rate the following perspective of curriculum being followed by the college, by putting tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1	The organization of the syllabi and its appropriateness to the program		✓			
2	The suitability of the Text books and reference books to the courses			✓		
3	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4	Appropriateness of minor/major project with the course content coverage in the subject	✓				
5	Teaching aid developed/practiced during the course delivery		✓			
6	Distribution of contact hours among the course components.		✓			
7	The balance between theory and practical courses/training in the curriculum		✓			
8	The quality of Elective subjects offered in terms of technological advancements	✓				
9	The aptness of modern tools taught in higher education or career.			✓		
10	Communication skills imparted to effectively communicate and		✓			
11	Give/receive clear instructions	✓				
12	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities	✓				

Comments/Suggestions for the further improvement:

Mant
(Signature)

Date: 21-12-2020

Faculty Feedback on Curriculum

Session 2021 - 2022

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Dr KANCHAN L. SINGH
2. Department Applied Sciences Department

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses		✓			
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4.	Appropriateness of minor/major project with the course content coverage in the subject		✓			
5.	Teaching aid developed/practiced during the course delivery	✓				
6.	Distribution of contact hours among the course components.		✓			
7.	The balance between theory and practical courses/training in the curriculum	✓				
8.	The quality of Elective subjects offered in terms of technological advancements		✓			
9.	The aptness of modern tools taught in higher education or career.		✓			
10.	Communication skills imparted to effectively communicate and give/receive clear instructions	✓				
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities	✓				

Comments/Suggestions for the further improvement:

Curriculum revision regarding Physics theory & practicals
Subjects taught in B.Tech, 1st year programme is required.
To be proposed in BOS Meeting

(Signature)

Date: 16/8/2021

Faculty Feedback on Curriculum

Session 20 21 - 20 22

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Dr. Shrvani Vij
2. Department Applied Sciences

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses			✓		
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4.	Appropriateness of minor/major project with the course content coverage in the subject		✓			
5.	Teaching aid developed/practiced during the course delivery	✓				
6.	Distribution of contact hours among the course components.		✓			
7.	The balance between theory and practical courses/training in the curriculum	✓				
8.	The quality of Elective subjects offered in terms of technological advancements		✓			
9.	The aptness of modern tools taught in higher education or career.		✓			
10.	Communication skills imparted to effectively communicate and give/receive clear instructions	✓				
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities		✓			

Comments/Suggestions for the further improvement:

In the syllabus of Semiconductor Physics (for CSE & IT) and Semiconductor & Optoelectronic Devices Physics (for ECE) (taught by me), some basic concepts/topics of Quantum Mechanics (Requisite for Semiconductor Physics) should be added.

(Signature)

Date: 16.8.2021

Faculty Feedback on Curriculum

Session 20 21 20 22

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Dr. Payal Sharma
2. Department Applied Sciences

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses		✓			
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4.	Appropriateness of minor/major project with the course content coverage in the subject			✓		
5.	Teaching aid developed/practiced during the course delivery		✓			
6.	Distribution of contact hours among the course components.		✓			
7.	The balance between theory and practical courses/training in the curriculum		✓			
8.	The quality of Elective subjects offered in terms of technological advancements			✓		
9.	The aptness of modern tools taught in higher education or career.			✓		
10.	Communication skills imparted to effectively communicate and give/receive clear instructions		✓			
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities			✓		

Comments/Suggestions for the further improvement:

Some topics are needed to be included in the subject of Electromagnetism (BTPH 103-18). Same has been conveyed to BOS member from our Institute so that this can be proposed in BOS meeting.

P. Sharma
(Signature)

Date: 16.8.21

Faculty Feedback on Curriculum

Session 2021 - 2022

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Dr. M. K. Kamrulk

2. Department Civil Engineering

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses		✓			
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi	✓				
4.	Appropriateness of minor/major project with the course content coverage in the subject	✓				
5.	Teaching aid developed/practiced during the course delivery	✓				
6.	Distribution of contact hours among the course components.		✓			
7.	The balance between theory and practical courses/training in the curriculum		✓			
8.	The quality of Elective subjects offered in terms of technological advancements	✓				
9.	The aptness of modern tools taught in higher education or career.		✓			
10.	Communication skills imparted to effectively communicate and give/receive clear instructions			✓		
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities		✓			

Comments/Suggestions for the further improvement:

few courses included under Professional Elective course Track
bucket, needs to be added under "Professional core courses"
as they may increase students chances of employability.
 (For instance: Structural Analysis & Design, Geoenvironment Engg., EIA & LCA
 and Transients in the closed conductors etc)

(Signature)
Dr. M. K. Kamrulk
AP/CEJ

Date: 16/04/2022

Faculty Feedback on Curriculum

Session 2021 - 2022

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department

1. Name of Faculty Member Smadhaw Kumar J
 2. Department Civil Engineering Dept.

Kindly rate the following perspective of curriculum being followed by the college by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1	The organization of the syllabi and its appropriateness to the program		✓			
2	The suitability of the Text books and reference books to the courses	✓				
3	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi		✓			
4	Appropriateness of minor major project with the course content coverage in the subject			✓		
5	Teaching and developed practical during the course delivery		✓			
6	Distribution of contact hours among the course components		✓			
7	The balance between theory and practical courses/training in the curriculum		✓			
8	The quality of Elective subjects offered in terms of technological advancements	✓				
9	The aptness of modern tools taught in higher education or career		✓			
10	Communication skills imparted to effectively communicate and give/receive clear instructions		✓			
11	Ability to access societal health, safety, legal and cultural issues and associated responsibilities		✓			

Comments/Suggestions for the further improvement

Students are selected for only Numerical Subjects & Design Subjects. Good improvement for curriculum.

(Signature)

Date: 21/4/22

Faculty Feedback on Curriculum

Session 2021 - 2022

Note: To be submitted by the faculty at the end of an academic year with respect to the experience of the curriculum of the program to the respective Head of Department.

1. Name of Faculty Member Dr Sonia Chaturji
2. Department Civil Engineering

Kindly rate the following perspective of curriculum being followed by the college, by putting a tick mark in the appropriate cell on the basis of your experience during the degree program. Any comment on a particular subject may please be mentioned in the comments/suggestions section.

Sr. No.	Particulars	Excellent	Very Good	Good	Moderate	Poor
1.	The organization of the syllabi and its appropriateness to the program		✓			
2.	The suitability of the Text books and reference books to the courses		✓			
3.	The effectiveness of feedback submitted by the faculty to the university w.r.t design and development of syllabi			✓		
4.	Appropriateness of minor/major project with the course content coverage in the subject		✓			
5.	Teaching aid developed/practiced during the course delivery	✓				
6.	Distribution of contact hours among the course components.	✓				
7.	The balance between theory and practical courses/training in the curriculum		✓			
8.	The quality of Elective subjects offered in terms of technological advancements			✓		
9.	The aptness of modern tools taught in higher education or career.			✓		
10.	Communication skills imparted to effectively communicate and give/receive clear instructions			✓		
11.	Ability to access Societal, health, safety, legal and cultural issues and associated responsibilities			✓		

Comments/Suggestions for the further improvement:

The Emphasis should be on ^{use of} modern tools according to need of industry. ~~for~~ on

(Signature)
 (AP, CC)

Date: 18/04/2022

DAV Institute of Engineering & Technology, Jalandhar
 Affiliated to IKG PTU Jalandhar, Punjab, Accredited by NAAC with 'A' Grade
 Approved by AICTE and ISO 9001:2008 certified
Department of Mechanical Engineering
Course Content Evaluation by Industry & Feedback

Evaluator	Mr. DILIP KUMAR
Designation	MANAGER (PLANT), JAMSHEDPUR BP
Company Name	INDIAN OIL CORPORATION LTD. (M.D.)
Course Code & Title	B.TECH. IN ELECTRICAL ENGG.
Date of Evaluation	21.04.2022

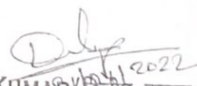
The purpose of this proforma is to identify the curriculum gaps based on the Industry's requirement. So, you are requested to find curriculum gaps (if any) and provide suggestions to rectify in the future.

Please tick the preference in the box given after every questionnaire. The grades are as follows:

A. Changes required; B. Adequate; C. Well aligned

1	How well does the course content reflect you company's standards?	A	<input checked="" type="checkbox"/> B	C
2	How well do the course contents reflect examinations of entry-level employees in association with you company?	A	B	<input checked="" type="checkbox"/> C
3	How well do the course outcome meets the industry requirement	<input checked="" type="checkbox"/> A	B	C

Please Provide Suggestions to improve the course curriculum


DILIP KUMAR / दिलीप कुमार
 Signature
 प्रबंधक (प्लांट)
 Manager (Plant)
 इंडियन ऑयल कॉर्पोरेशन लिमिटेड (वि.प्र.)
 INDIAN OIL CORPORATION LTD.
 इंडेन बॉटलिंग प्लांट, जमशेदपुर
 INDANE BOTTLING PLANT, JAMSHEDPUR

DAV Institute of Engineering & Technology, Jalandhar
 Affiliated to IKG PTU Jalandhar, Punjab, Accredited by NAAC with 'A' Grade
 Approved by AICTE and ISO 9001:2008 certified
Department of Mechanical Engineering
Course Content Evaluation by Industry & Feedback

Evaluator	PARAGI MANHAS
Designation	MB MB -
Company Name	KARTAR SERVICES
Course Code & Title	BTECH / Mechanical
Date of Evaluation	29/4/22

The purpose of this proforma is to identify the curriculum gaps based on the Industry's requirement. So, you are requested to find curriculum gaps (if any) and provide suggestions to rectify in the future.

Please tick the preference in the box given after every questionnaire. The grades are as follows:

A. Changes required; B. Adequate; C. Well aligned

		A	B	C
1	How well does the course content reflect you company's standards?			✓
2	How well do the course contents reflect examinations of entry-level employees in association with you company?			✓
3	How well do the course outcome meets the industry requirement			✓

Please Provide Suggestions to improve the course curriculum

I suggest more emphasise should be given to practicals

Paragi Manhas

 Signature

DAV Institute of Engineering & Technology, Jalandhar

Affiliated to IKG PTU Jalandhar, Punjab, Accredited by NAAC with 'A' Grade

Approved by AICTE and ISO 9001:2008 certified

Department of Mechanical Engineering

Course Content Evaluation by Industry & Feedback

Evaluator	Surjit Bawa
Designation	M.D
Company Name	HOP ELECTRIC
Course Code & Title	B.Tech / Mechanical
Date of Evaluation	29/4/22

The purpose of this proforma is to identify the curriculum gaps based on the Industry's requirement. So, you are requested to find curriculum gaps (if any) and provide suggestions to rectify in the future.

Please tick the preference in the box given after every questionnaire. The grades are as follows:

A. Changes required; B. Adequate; C. Well aligned

		A	B	C
1	How well does the course content reflect you company's standards?		<input checked="" type="checkbox"/>	
2	How well do the course contents reflect examinations of entry-level employees in association with you company?		<input checked="" type="checkbox"/>	
3	How well do the course outcome meets the industry requirement		<input checked="" type="checkbox"/>	

Please Provide Suggestions to improve the course curriculum

I suggest more emphasis should be given to practicals

Surjit Bawa
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		NIKHIL MANHAS				
Programme		Btech Mechanical				
Year of Graduation		2021				
Organization where presently employed		Self-employed				
Designation		Owner				
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.		✓			
2	Research Paper Publication, Promotion in organization		✓			
3	Talent acquired to design and develops system components & process.		✓			
4	Knowledge of new tools acquired in its application.		✓			
5	Ability to factor in sustainability, ethical, health, public safety and environmental issues in the solutions developed by you.		✓			
6	Adaptability/Comfort level in working in groups (initially and at present)		✓			
7	Communication skills (acquired during program, its usefulness in job, gained during work)		✓			
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)		✓			

Please Provide Suggestions to improve the course curriculum

I suggest to emphasize more on practicals.

Nikhil
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		MANCHIT BAWA				
Programme		B.TECH I M.E				
Year of Graduation		2021				
Organization where presently employed		Self-employed				
Designation		owner				
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.		✓			
2	Research Paper Publication, Promotion in organization			—		
3	Talent acquired to design and develops system components & process.		✓			
4	Knowledge of new tools acquired in its application.			—		
5	Ability to factor in sustainability, ethical, health, public safety and environmental issues in the solutions developed by you.		✓			
6	Adaptability/Comfort level in working in groups(initially and at present)		✓			
7	Communication skills (acquired during program, its usefulness in job, gained during work)		✓			
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)		✓			

Please Provide Suggestions to improve the course curriculum

I suggest to emphasise more on practicals

Manchit
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		Divya Chauhan				
Programme		MBA				
Year of Graduation		2018-2020				
Organization where presently employed		ICICI Bank.				
Designation		Assistant Manager				
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.	✓				
2	Research Paper Publication, Promotion in organization		✓			
3	Talent acquired to design and develops system components & process.			✓		
4	Knowledge of new tools acquired in its application.			✓		
5	Ability to factor in sustainability, ethical health, public safety and environmental issues in the solutions developed by you.		✓			
6	Adaptability/Comfort level in working in groups(initially and at present)		✓			
7	Communication skills (acquired during program, its usefulness in job, gained during work)		✓			
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)			✓		

Please Provide Suggestions to improve the course curriculum

Divya
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		Lavish Gupta				
Programme		M.B.A.				
Year of Graduation		2018-2020				
Organization where presently employed						
Designation		Business				
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.		✓			
2	Research Paper Publication, Promotion in organization			✓		
3	Talent acquired to design and develops system components & process.	✓				
4	Knowledge of new tools acquired in its application.		✓			
5	Ability to factor in sustainability, ethical, health, public safety and environmental issues in the solutions developed by you.			✓		
6	Adaptability/Comfort level in working in groups (initially and at present)		✓			
7	Communication skills (acquired during program, its usefulness in job, gained during work)		✓			
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)		✓			

Please Provide Suggestions to improve the course curriculum


 Signature

DAV Institute of Engineering & Technology, Jalandhar,

Alumni Survey Form

Name of Alumni		Navneet Kaur				
Programme		MBA				
Year of Graduation		2018 - 2020				
Organization where presently employed						
Designation		Housewife				
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.		✓			
2	Research Paper Publication, Promotion in organization			✓		
3	Talent acquired to design and develops system components & process.			✓		
4	Knowledge of new tools acquired in its application.		✓			
5	Ability to factor in sustainability, ethical health, public safety and environmental issues in the solutions developed by you.			✓		
6	Adaptability/Comfort level in working in groups (initially and at present)		✓			
7	Communication skills (acquired during program, its usefulness in job, gained during work)		✓			
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)		✓			

Please Provide Suggestions to improve the course curriculum

Navneet Kaur
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni	JAIDEEP SINGH					
Programme	B. TECH. IN MECHANICAL ENGINEERING					
Year of Graduation	2017					
Organization where presently employed	INDIAN OIL CORPORATION LIMITED (M.D.)					
Designation	ASSISTANT MANAGER					
S. No.	PO(s)	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1	Usefulness of basic science and engineering science courses in understanding/solving real time problems in your career so far.		✓			
2	Research Paper Publication, Promotion in organization				✓	
3	Talent acquired to design and develops system components & process.		✓			
4	Knowledge of new tools acquired in its application.	✓				
5	Ability to factor in sustainability, ethical, health, public safety and environmental issues in the solutions developed by you.		✓			
6	Adaptability/Comfort level in working in groups(initially and at present)	✓				
7	Communication skills (acquired during program, its usefulness in job, gained during work)	✓				
8	Qualification enhancement (higher degrees, certificate courses etc.), knowledge, skills etc. (training programs/workshops)		✓			

Please Provide Suggestions to improve the course curriculum

(*) Please add Industrial visit/training in Curriculum and students task should be to define/find the problem of Industry not providing the soln. to problem. In this way, they understand first step towards practicality and Industries find it also useful.

(*) If possible, please include project's in every subject per semester because Exponential learning is far better than theoretical learning.

(Signature)

JAIDEEP SINGH
21/04/2022

(*) Try to Include an additional subject on personal finance/investment in Elective because they won't learn how to handle money until its too late.