

CRITERION 1	CURRICULAR ASPECTS	100 MARKS
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CRITERION 1 (Curricular Aspects)

1.4 Feedback System

1.4.1 Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as students, teachers, employers, alumni etc. and action taken report on the feedback is made available on Institutional website (Yea or no).

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 is the feedback received from various stakeholders on curriculum and action taken report.

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Student Feedback Forms

Students Feedback on Curriculum Session 20 17 - 20 18

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:- Lavenish Bansal.....

2. University Roll No:- C26/17 (1704403).....

3. Program & Year of admission..... 2017.....

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: _____

Students Feedback on Curriculum Session 2017-2018

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:- Alkash Sharma
2. University Roll No:- 603/17 (1704377)
3. Program & Year of admission..... 2017

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:

Alkash Sharma
(Signature)

Date: _____

Students Feedback on Curriculum Session 2018 - 2019

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:- Neha Devi
2. University Roll No:- 1704411
3. Program & Year of admission 2017

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:

Neha Devi
(Signature)

Date: _____

Students Feedback on Curriculum Session 2018-2019

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: Tanvir
2. University Roll No: 680/17 (~~1803991~~) (1803991)
3. Program & Year of admission: 2017

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: _____

Students Feedback on Curriculum

Session 20 19 20 20

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:-.....SURBHI JOSHI.....

2. University Roll No:-.....1803803.....

3. Program & Year of admission...B.TECH (2018) (ELECTRONICS & COMM.)

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:

Programme should include more technical workshops

Surbhi
(Signature)

Date: 6/08/20

Students Feedback on Curriculum

Session 20 19 20 20

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:- MUSKAN RADA.....

2. University Roll No:- 1219883.....

3. Program & Year of admission.. B.TECH. (ELECTRONICS & COMM) (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:

Technical events should be organised more oftenly.

(Signature)

Muskan

Date: 6/08/2020

Students Feedback on Curriculum Session 2019 - 2020

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:- SUKHWINDER SINGH

2. University Roll No:- 1903993

3. Program & Year of admission Mech. Engineering 2019 (B.tech)

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 Basic Thermodynamics in first semester just for the overview.

(Signature)

Date: 7/11/19

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:- PRADESHIMRAN...SINGH...BAGGA.....

2. University Roll No:-2002728.....

3. Program & Year of admissionB.TECH.ELE...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:

Pakt
(Signature)

Date: 8th August 2021

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:-..... Anamika
2. University Roll No:-..... 1903818
3. Program & Year of admission..... B.Tech 2019

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:

please conduct webinars for soft skills.

Anamika
(Signature)

Date: _____

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 - Ishita
2. University Roll No - 1903834
3. Program & Year of admission B.Tech 2019

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:

Please conduct more ^{online} expert Talks on Data Trends and in-demand technologies.

Ishita
(Signature)

Date: _____

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:-.....MAMTA GUPTA.....

2. University Roll No:-.....1903842.....

3. Program & Year of admission.....B.tech (IT) 2019.....

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:

Please Conduct seminar and expert talks
on soft skills or on a communication
skills.

Gupta
(Signature)

Date: 20-04-2022

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

Students Feedback on Curriculum

Session 20 20 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:-... Sevathy

2. University Roll No:-... 2003856

3. Program & Year of admission..... M.B.A(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:

More workshops should be conducted.

Sevathy
(Signature)

Date: 19.04.22

Students Feedback on Curriculum

Session 2020 - 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:..... Aadha

2. University Roll No:..... 2003800

3. Program & Year of admission..... 2020 - 2022

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:

Practical aspects in teaching should be covered.

Aadha
(Signature)

Date: 19/4/22

Students Feedback on Curriculum

Session 20 20 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:- Suresh Kumar.....
2. University Roll No:- 2003857.....
3. Program & Year of admission... 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:

Lacking to fill the gap what is required
by industry

Suresh
(Signature)

Date: 19/01/2022

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:-... Kashvi Maide
2. University Roll No:-... 2103240
3. Program & Year of admission... MBA & 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:

Industrial visits must be more
& workshops also.

Kashvi
(Signature)

Date: 18/4/22

Students Feedback on Curriculum

Session 20 21 20 23

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:-...Shreyan Sharma.....

2. University Roll No:-.....2103262.....

3. Program & Year of admission.....MBA - 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:

There should be a practical
Atmosphere regarding the course
subject.

(Signature)

Shreyan

Date: 18/04/2022

Students Feedback on Curriculum

Session 20 21 20 23

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:- Anshu Vig

2. University Roll No:- 682103225

3. Program & Year of admission.....

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
1.2	The sequence of subjects for the continuity in the curriculum.		✓			
2.	The sequence of the units in the course.			✓		
3.3	Quantum of syllabus in terms of load on the subject			✓		
4.4	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		✓			
8.5	Percentage of subjects having Lab/practical component?			✓		
9.6	The distribution of the contact hours among the course components (L-T-P)		✓			

Comments/Suggestions for the further improvement:

Kindly organise more workshops for
Commerce & Management Dept.

Anshu Vig
(Signature)

Date: 18/11/22

Faculty

Feedback Forms

Faculty Feedback on Curriculum

Session 20 17 20 18

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.

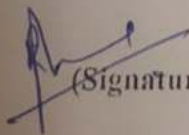
1. Name of Faculty Member Dr. Rajni Sharma
2. Department Applied Sciences

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:

Topics of Numerical Methods, Probability & Statistics should be included in syllabus and vector calculus may be deleted from Engineering mathematics - I syllabus


(Signature)

Date: 19-2-18.

Faculty Feedback on Curriculum

Session 2017 20 18

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 Neeru Sharma
2. Department Applied Science

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:

Topics of Numerical methods and Probability and Statistics should be included in syllabus

(Signature)

Date: 19-2-18

Faculty Feedback on Curriculum

Session 2017 20 18

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 T. Bhupinder Singh
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:

Syllabus of Engg. Chemistry needs to be revised.

TSS
(Signature)

Date: 19-2-18

Faculty Feedback on Curriculum

Session 2017 2018

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. Ashok Kumar
2. Department Applied Sci.

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:

Revision in the syllabus of Engineering Chemistry BTCH-101 and Engineering Chemistry Lab BTCH-102 is required, it need to be more application based.

(Signature)

Date: 20/02/2018.

Faculty Feedback on Curriculum

Session 20 17 20 18

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 Ganesh Chand
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:

While teaching DSP subject It is observed that
Students lack in use of Z-transforms for system
analysis. So Z-transform must be included in
Mathematics subject.

(Signature) 

Date: 02-08-2018

Faculty Feedback on Curriculum

Session 2017-2018

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. Suman Tandon
 2. Department Business Management

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:

Taxation part of Corporate legal environment (MBA-2nd Sem)
is needed to be replaced with GST

g
(Signature)

Date: 15-5-18

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 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. Kamnirk

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. Kamnirk
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 Sudhakar 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 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:

Technicals are selected for only numerical subjects & design subjects. Good improvement for curriculums.

(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 Chaturvedi
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

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. Sudhir Sharma,
2. Department: Electrical 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:

More frequent updates are

required in curricula.


(Signature)

Date: 31/3/2023

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

Alumni

Feedback Forms

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 Experiential learning is far better than theoretical learning.

JAIDEEP SINGH
21/04/2022
Signature

* 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.

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		Pawan kumar				
Programme		B.Tech.				
Year of Graduation		2017				
Organization where presently employed		ST Micro electronics				
Designation		Application developer				
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

Programming in Python, & Bigdata
is in huge demand

Pawan
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		Haresh Kumar				
Programme		ECE				
Year of Graduation		2021				
Organization where presently employed						
Designation						
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

Haresh
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		SAKSHAM ARORA				
Programme		ECE				
Year of Graduation		2021				
Organization where presently employed						
Designation						
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

Saksham Arora
Signature

DAV Institute of Engineering & Technology, Jalandhar

Alumni Survey Form

Name of Alumni		TUSHAR GUPTA				
Programme		ECE				
Year of Graduation		2021				
Organization where presently employed						
Designation						
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		NIKHIL MANHAS				
Programme		B. Tech. 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

1. I suggest to emphasize more on practicals

Nikhil
Signature

Employer

Feedback Forms

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 CSE
Course Content Evaluation by Industry & Feedback

Evaluator	Bhaisha Duggal
Designation	Data Analyst & Consultant
Company Name	Tech. Molindra
Course Code & Title	AI & Machine Learning
Date of Evaluation	25-3-22

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

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

Please Provide Suggestions to improve the course curriculum

Full stack development should be part of syllabus


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 CSE

Course Content Evaluation by Industry & Feedback

Evaluator	Vipin Kumar
Designation	Chief Software developer
Company Name	07 development
Course Code & Title	cloud computing
Date of Evaluation	2017-18 (22-12-17)

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

Please Provide Suggestions to improve the course curriculum

Big data & IoT needs to be in
course content

Vipin
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 E.C.E.
Course Content Evaluation by Industry & Feedback

Evaluator	Harish Singh Sahni
Designation	Graduate Engineer Trainee (NET)
Company Name	Intersoft
Course Code & Title	B.TEC-504, Microprocessor and Microcontroller
Date of Evaluation	July 2019

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

Harish
 Singh.
 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 E.C.E.....
Course Content Evaluation by Industry & Feedback

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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

Harish
 Singh.
 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

Course Content Evaluation by Industry & Feedback

Evaluator	Puneet Gupta
Designation	Software Engineer.
Company Name	Teleocrats Technologies
Course Code & Title	Control System, BTEC-501-18
Date of Evaluation	December 2019

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

Please Provide Suggestions to improve the course curriculum

Puneet Gupta

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
Course Content Evaluation by Industry & Feedback

Evaluator	Vanya Sharma
Designation	Software Engineer
Company Name	Itanic Solutions
Course Code & Title	Wireless Communication BTEC-601-18
Date of Evaluation	December 2019

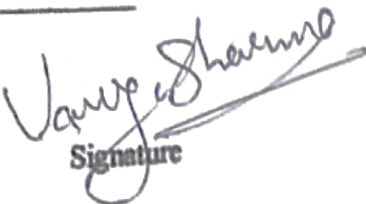
The purpose of this proforma is to identify the curriculum gaps based on the Industry's requirement. So, you are requested to find curriculum gaps (if any) and provide suggestions to rectify in the future.

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

Please Provide Suggestions to improve the course curriculum


 Signature

DAV Institute of Engineering & Technology, Jalandhar
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Department of CSE

Course Content Evaluation by Industry & Feedback

Evaluator	Bhaisha Duggal
Designation	Data Analyst & Consultant
Company Name	Tech. Molindra
Course Code & Title	AI & Machine Learning
Date of Evaluation	25-3-22

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

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

Please Provide Suggestions to improve the course curriculum

Full stack development should be part of syllabus


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 type="checkbox"/>	<input type="checkbox"/>
3	How well do the course outcome meets the industry requirement		<input checked="" type="checkbox"/>	<input 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
 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	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 (संयंत्र)
Manager (Plant)
इंडियन ऑयल कॉर्पोरेशन लिमिटेड (वि.प्र.)
INDIAN OIL CORPORATION LTD.
इंडेन बॉटलिंग प्लांट, जमशेदपुर
INDANE BOTTLING PLANT, JAMSHEDPUR

Feedback Analysis Report

And

Action Taken Report

Session

2017-18

Session 2017-18

D A V Institute of Engineering and Technology, Jalandhar

Electrical Engineering Department

Summary of the curriculum related feedback received from various stakeholders and recommendations/suggestions in light of the feedback.


Academic Year: 2017-2018

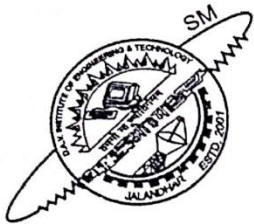
Date: 04-01-2018

Based on the curriculum related feedback received from various stakeholders, Electrical Engineering department have identified the need to organize workshops/training programs to supplement the curriculum and have made following recommendations in this regard:

1. The department has proposed to arrange an expert talk on need of interaction between academia and industry.
2. The department has also proposed to arrange expert talks/guest lectures on the common electrical problems and their solutions.
3. The department has also proposed to arrange a guest lectures on career prospects.


HOD(EE)


PRINCIPAL
D.A.V. Institute of Engg. & Technology
Kahir Nagar, JALANDHAR.



www.davietjal.org

0181-2343401, 2207650
e mail : daviet@davietjal.org

D.A.V. INSTITUTE OF ENGINEERING & TECHNOLOGY (DAVIET)

KABIR NAGAR, JALANDHAR - 144 008
(ISO 9001:2008 Certified)


Approved by : All India Council for Technical Education, New Delhi
Affiliated to : I K G Punjab Technical University Jalandhar
Managed by : DAV College Managing Committee, New Delhi

Ref. No. DAVIET: 8950

Office Circular

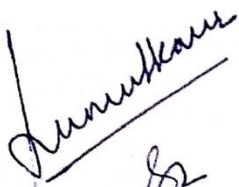
Dated...11/11/18.....

I am pleased to inform that Dr. Vijay K. Sood, University of Ontario Institute of Technology, Oshawa Canada is visiting our institute today i.e. 01-01-2018. The HoD(s) and faculty members of 'Electronics & Comm. Engg.' and 'Electrical Engg.' are invited to attend the interaction - session with Dr. Sood at 12:30 pm today (i.e. 01-01-2018) in Conference - Room.


Dr. Manoj Kumar
Principal

Copy to:-

HoD(s) - ECE & EE - to circulate amongst the faculty members of their respective departments















DAVIET
ENGINEERING FUTURES
THROUGH INNOVATION
(ISO 9001:2008 CERTIFIED)

**DAV INSTITUTE OF
ENGINEERING & TECHNOLOGY**

Kabir Nagar, Jalandhar, Punjab - 144 008

Approved by AICTE; Affiliated to IKG-PTU, Jalandhar | Managed by DAV College Managing Committee, New Delhi

Ref. No. : DAVIET/ 9158

Dated : 19.11.18

Office Circular

It is for the information of the students of B.Tech. (EE)- 3rd year' that there will be an expert talk on 'Synergy between Academia and Industry' by Mr. A.P. Singh, Chartered Engineer and Qualified Assessor for ISO 9000 at 11 AM on 23rd January, 2018 i.e. Tuesday in R-21 of the Institute.

All the students are required to attend this expert talk.

Dr. Manoj Kumar
Principal

Copy to:-

HoD(EE) - To circulate the information amongst the students.


Ref. No. : DAVIET/ 9.2.50

Dated : 30/11

Office Circular

It is for the information of the students of 'B. Tech (EE & ECE)- 2nd and 3rd year' that there will be an expert talk by Eminent Professor **Dr. DP Kothari** Dean (Research & Development) JD College of Engineering & Management, Nagpur on "Energy problems facing the third world and their probable solutions for sustainable development and poverty alleviation" on 02-02-2018 at 2:00 pm in convention hall of DAVIET

All the students of above mentioned classes are required to attend this expert talk.



Dr. Manoj Kumar
Principal

CC:

- HoD(s)- EE & ECE - to kindly inform faculty and staff and students of their respective departments.
- Sh. Sukhdeep Singh- Lab Tech (ECE)- to make necessary arrangements for light, sound projector, internet and laptop.
- Sh. Sandeep Sharma- lab Asstt. (EE)- to make necessary arrangement for recording of expert talk and photography

* All faculty / staff having free lecture are requested to attend the expert talk.

* All class in-charges are requested to inform the students of their respective classes + ensure that all the student must attend.


20/11/18

**DAV INSTITUTE OF ENGINEERING & TECHNOLOGY,
JALANDHAR**


DEPARTMENT OF ELECTRICAL ENGINEERING

Ref. No. EE/420


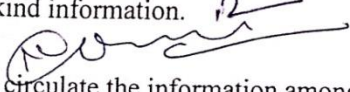

Dated: 30-01-2019

DEPARTMENT CIRCULAR

It is for the information to the students of **B.Tech –Electrical Engineering (6th Semester)** that a guest lecture on **“Career Opportunities and Interview Skills”** is scheduled to be held on **30/01/2019 at 11:00 am in Room No. 21** of the institute. The guest lecture will be conducted by **IBT Pvt. Ltd. Jalandhar**. All the students are required to report in the said venue.


30/1/19.
Dr. Sudhir Sharma
Associate Professor & Head (EE)
Hans.

CC:-

- The Principal, for kind information. 
- Dean Academics 
- Class Incharge- To circulate the information amongst the students
- Mani Bansal – A.P. (EE) – To coordinate the event 
- Notice-Board(s)

Ref. No: EE/621

Dated: 18-06-2019

Departmental Circular

This is for the information of all the faculty & staff members of EE department and students of post 1st year that there will be an expert talk by **Mr. Gaurav, Project Manager, O7 Services, Jalandhar** on the topic '*Hands on Practice on Raspberry Pi and their applications*' in **Seminar Hall** on **19th June 2019** at **9:30 am sharp**. All are requested to make it convenient to attend the same. Attendance of the students will be taken by concerned faculty in-charge.



Dr. Sudhir Sharma
Associate Professor & Head

Copy to:

1. The Principal for his kind information
2. Circulation amongst faculty, staff & students

Handwritten notes and signatures at the bottom of the page, including "Hand", "No for et.", "RMS", and several illegible signatures.

DAV INSTITUTE OF ENGINEERING & TECHNOLOGY, JALANDHAR
DEPARTMENT OF INFORMATION TECHNOLOGY

**Summary of Curriculum Related Feedback Received from Various Stakeholders and
Recommendations/Suggestions in light of the Feedback**

Academic Year: 2017-2018


Date: 10-8-2017

Based on the curriculum related feedback received from various stakeholders, Information Technology department have identified the need to organize workshops/training programs

To supplement the curriculum and have made following recommendations in this regard:

1. The department has proposed to arrange an **industry week** on need of interaction between academia and industry.
2. The department has proposed to arrange an expert talk/guest lectures on the common IT problems and their solutions.
3. The department has also proposed to arrange a guest lecture on career prospects.


Dr. Dinesh Kumar
Head-IT


21/08/2017
D.A.V. Institute of Engineering & Technology
Kahlr Nagar, Jalandhar-151003

Department of Information Technology

Ref. No. DAVIET/2017-18/734

Dated: 18.10.2017

Circular

The schedule for Information Technology industry week, to be observed from Oct 23 - 27, 2017 is as follows:

Date	Time	IT-3 rd Sem	IT-5 th Sem	IT-7 th Sem
23.10.17	10 AM - 12 noon	Inauguration: Introductory talks by Er. Aarti Gandhi, Internshala, Noida, <i>Venue – Auditorium</i>		<i>Placement Drive</i>
23.10.17	2:00 PM – 4:30 PM	Workshop: Configuration of VoIP by Er. Varinder Walia, Infowiz, Chandigarh <i>Venue – Auditorium</i>		<i>Placement Drive</i>
24.10.17	9:30 AM – 12:30 PM	Technical Talk: Introduction to Python by Er. Gurpreet Singh, GTB Computers, Jalandhar <i>Venue: Seminar Hall</i>	Hands on Workshop: IBM Worklight by Er. Prashant Gangwar , HeadStart Technologies, Noida <i>Venue – Computer Labs</i>	<i>Placement Drive</i>
24.10.17	2:00 PM - 4:30PM	Technical Talk: Ruby on Rails by Er. Priya, Kites Infotech, Jalandhar, <i>Venue – Convention Hall</i>		
25.10.17	9:30 AM – 12:30 PM	Technical Talk: Big Data by Er. Manjit Singh, Techno Campus, Chandigarh <i>Venue – Convention Hall</i>		
25.10.17	2:00 PM - 4:30PM	Workshop: Android Development by Er. Vipin by O7 Services, Jalandhar, <i>Venue – Convention Hall</i>		
26.10.17	9:30 AM -12:30 PM	Technical Talk-cum-Workshop: DevOps by Er. Vipin Gupta, U-NET Solutions, <i>Venue – Convention Hall</i>		Technical Talk: Monetization in App Publishing by Er. Anshu Anuja, Ansh InfoTech, Ludiana, <i>Venue: Seminar Hall</i>
26.10.17	2:00 PM -4:30 PM	Hands on workshop: Internet of Things by NetMax Technologies, Chandigarh, <i>Venue: Seminar Hall</i>	Workshop: Android Development by Er. Vipin by O7 Services, Jalandhar, <i>Venue – Convention Hall</i>	
27.10.17	9:30 AM -5:00 PM	Industry Visit to Infotel Connect, Jalandhar	Industry Visit to netSmartz, Chandigarh	<i>Placement Drive</i>

All the students should be seated at the respective venues atleast 15 minutes in advance as per schedule.

Sd/
Head of the Department

DEPARTMENT OF INFORMATION TECHNOLOGY

Ref. No.: 2017-18/ IT/ 733

Date: 18/10/17

Department Order

Following committees are constituted for the smooth conduct of industry week scheduled to be held from **October 23, 2017 to October 27, 2017** in the department:

1. Discipline and attendance of students:

1. Mr. Jaswinder Singh Dhillon, AP (IT)
2. Mr. Surjit Singh, Lab Asstt. (IT) *SSS*
3. Respective Class Incharges

2. Hospitality, Bouquet, Refreshment, lunch and stay arrangements:

1. Mrs. Reeta Bhadwaj, AP(IT) *MB*
2. Mrs. Avani Bhatia, AP(IT) *R*
3. Ms. Anjana Sharma, Lab Asstt. (IT) *AS*
4. Mr. Kalyan Chand, Helper *KC*

3. Gifts, Honorarium and TA/DA:

1. Dr. P S Maan, AP (IT) *PSM*
2. Mrs. Rajindervir Dhillon, AP(IT) *RJD*

4. Venue Management (Light, Sound and Display arrangements (All venues))

1. Dr. Rajeev Kumar, AP (IT) *RJK*
2. Mr. Bhagat Singh, Network Administrator *BS*
3. Mr. Rajesh Gandhi, Lab. Asstt. (IT) *RG*
4. Mr. Surinder, Helper *SH*

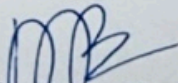
5. Printing and Installation of backdrops and Flexes at Venues

1. Mr. Gagan Sharma, AP(IT) *GS*
2. Mr. Rajesh Gandhi, Lab. Asstt. (IT) *RG*

6. Coordinator - Industry week

1. Mr. Rajesh Kochher, AP(IT) *RK*

The Venue managing team will be responsible for all the arrangements at the respective venue including infrastructure set-up, refreshment and discipline etc. They may choose student coordinators along with them for the smooth conduct of the event. The concerned members should contact Sh. Rajesh Kochher, Industry Week Coordinator for any additional information related to planning /execution of the event. The schedule of industrial week is attached herewith.


Dr. Dinesh Kumar
Head - IT

GLIMPSES OF INDUSTRY WEEK ORGANIZED BY IT DEPARTMENT



DAV Institute Engineering & Technology, Jalandhar

Department of Electronics and Communication Engineering

02/06/2017

Dr. Jagroop Singh Sidhu
Associate Professor – ECE
DAVIET Jalandhar.

Subject: Points to be discussed in the next BoS meeting regarding curriculum of B. Tech. – ECE

Dear Sir

I have received the following suggestions from the faculty members of our Department regarding the IKGPTU curriculum of B. Tech. – ECE program. Being the member of the Board of Studies of the University, you are kindly requested to discuss the points in the upcoming BoS meeting.

Suggestion Received	Faculty Name
To inculcate at least one project in each semester for technical skill improvement of the students.	Mr. Navleen Singh Rekhi
To include employability enhancement classes or seminars to enhance technical skills for placement purpose	Mr. Ashish Malhotra
The syllabus of BEEE subject of ECE-1 st year is very vast and the major contents are from electrical engineering. Keeping in the view of the scope of the branch the major part of the BEEE syllabus should be from electronics engineering.	Mr. Ganesh Chand

Submitted for your kind consideration.



Dr. Neeru Malhotra
Associate Professor & Head – ECE

Date: 05/07/2017

I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY

**Board of Studies in
Electronics and Communication Engineering**

(Minutes of Meeting)

A meeting of the Board of Studies (Electronics and Communication Engineering) constituted vide Notification No. IKGPTU/Reg/NF/26 dated 01/03/17 was held on July 05th, 2017 at 10:00 am in Conference Hall, 2nd Floor, Department of Academics, G+3 Building, Main campus, IK Gujral Punjab Technical University Jalandhar, Jalandhar-Kapurthala highway, Punjab.

The agenda of the meeting was to review and revise the scheme of B.Tech. (Electronics and Communication Engineering) being run in main campus & affiliated colleges and to discuss any other matter with the permission of Chair.

Following members of the BOS were present and actively participated:

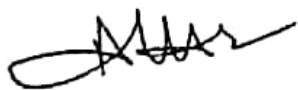

- | | |
|----------------------------|--------------------------------|
| 1. Dr. Avtar Singh Buttar | Chairman (Professor) |
| 2. Dr. Sandeep Singh Gill | Member (Professor) |
| 3. Dr. Harbhajan Singh | Member (Professor) |
| 4. Dr. Satvir Singh | Member (Assoc. Professor) |
| 5. Dr. Jagroop Singh Sidhu | Member (Assoc. Professor) |
| 6. Dr. Jaswinder Singh | Member (Assoc. Professor) |
| 7. Dr. Rakesh Goyal | Member (Asstt. Professor) |
| 8. Dr. Amit Gupta | Coordinator (Asstt. Professor) |
| 9. S. Navdeepak Sandhu | Member (T&P) |

Special invitee

- | | |
|------------------------------|--|
| 1. Dr. Kamaljit Singh Bhatia | Asstt. Professor, IKG PTU, Batala Campus |
| 2. Dr. Rakesh Kumar | Asstt. Professor, IKG PTU, Bhikwind Campus |

Following members of BOS could not attend the meeting:

- | | |
|-------------------------|---------------------------|
| 1. Dr. Nina Gupta | Member (Outside Expert) |
| 2. Dr. Dharminder Singh | Member (Outside Expert) |
| 3. Dr. Charanjit Singh | Member (Professor) |
| 4. Er. Reetipal Singh | Member (Assoc. Professor) |

5. Dr. A K Chaterjee

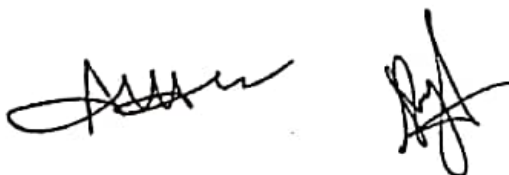
Member (Outside Expert)

6. Dr. Dalveer Kaur

Member (Asstt. Professor)

The Board has taken the following decisions:

1. All the members of BOS are agreed to adopt credit based system and it has been recommended to keep up total credit 180 approximately as per AICTE/ UGC guidelines.
2. It has been strongly recommended that the study scheme and syllabus of UG programs to be offered at IKGPTU Main Campus and its affiliated colleges/ institutions (except autonomous colleges/institutions as per UGC) should cover complete GATE/UPSC syllabus.
3. It had been observed that most of the Engineering streams have their individual subjects in first year of B. Tech. But Electrical, Electronics and Instrumentation Engineering have been given combined single subject. So, it is recommended that individual subject of Basics of Electronics Engineering should be introduced in place of Basics of Electrical and Electronics Engineering.
4. In 3rd Semester syllabus, Mathematics-III subject has to be re-designed according to applications of Electronics & Communication Engineering.
5. It has been decided that one project has also to be submitted by the student in each lab.
6. Further, it has been unanimously suggested by all the members of BOS that from the point of view of more employability of students, it is recommended to introduce non credit subject employability enhancement classes for students under the supervision of respective Mentors from 3rd Semester onwards.
7. It has been strongly recommended to introduce a Mathematical computation/ simulation like MATLAB/ Sci LAB/OCTAVE or any other equivalently designed software based practical subject in first year of B.Tech. which will be helpful for all engineering streams.
8. It had been recommended that Industrial training should be done in vacations after 4th and 6th semester instead of whole semester of final year and the skill development programs or enhancing skill in core area may be introduced in the scheme.
9. It is also decided that General Fitness subject should be non credit subject in the scheme.
10. Department of Electronics & Communication Engineering, IKGPTU Main Campus shall propose a study scheme and detailed syllabus/ contents of various subjects for



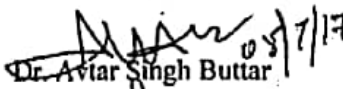
B.Tech. (Electronics & Communication Engineering) based on the suggestions of this meeting and it will be discussed and finalised in the next meetings of BOS.

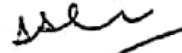
11. More number of elective subjects should be introduced in the scheme of B.Tech. ECE.

Most important recommendation based on current observation:

Henceforth, whenever any new program is to be started by university or its affiliated colleges/institutions, it should be brought forward to BOS of the university well in advance so that appropriate recommendations can be given by BOS before any kind of approvals to new program/s. Treat this as most important to avoid any kind of problems at later stages.

The meeting ended with a vote of thanks.

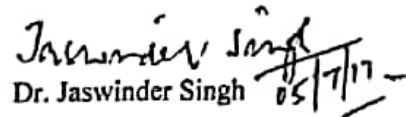
 05/7/17
Dr. Avtar Singh Buttar


Dr. Sandeep Singh Gill


Dr. Harbhajan Singh


Dr. Satvir Singh


Dr. Jagroop Singh Sidhu

 05/7/17
Dr. Jaswinder Singh


Dr. Rakesh Goyal


Dr. Amit Gupta

 05/7/17
S. Navdeepak Sandhu

 05/7/17
Dr. Kamaljit Singh Bhatia

 05/7/17
Dr. Rakesh Kumar

Session

2018-19

DAV Institute of Engineering & Technology, Jalandhar
Department of Electronics and Communication Engineering

Summary of the curriculum related feedback received from various stakeholders and recommendations/suggestions in light of the feedback

Academic year: 2018-19

Date: 06-08-18

Based on the curriculum related feedback received from various stakeholders ,department of Electronics and Communication Engineering have identified the need to organize workshops/expert talks/training programs to supplement the curriculum and has made following recommendations in this regard.

1. The department has proposed to arrange some awareness activity relevant to competitive exams.
2. The department has proposed to organize some technical event to excel the technical skills of the students.


HOD(ECE)



Principal
D.A.V. Institute of Engineering & Technology
Kabilr Nagar, Jalandhar-144008

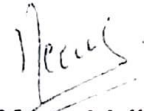
DAV Institute of Engineering & Technology
Department of ECE

Ref.no.: DAVIET/ECE/2018-19/ 1847

Dated: 21.01.2019

Circular


It is to inform the students of ECE that Department is going to organize *Electro-Azeez* on Tuesday i.e. 22/01/2019 at 3:00 PM onwards. Any student willing to participate may contact Daksh Vachher and Manpreet Singh of 4th Semester for registration. For further enquiry, you may contact Dr. Love Kumar / Mr. Navleen S Rekhi (Assistant Prof., ECE).



Dr. Neeru Malhotra
(Associate Prof. & Head, ECE)



Cc to:

1. The Principal, for information. — 
2. For circulation among 4th and 6th sem students of ECE.
3. Concerned faculty members for smooth conduct of an event.
4. Ms. Shallu, (Lab. Asstt.), for necessary arrangements.

DAV Institute of Engineering & Technology

Department of ECE

Vision of Department: To produce technically competent and socially responsible professionals

Mission of Department: To provide conducive learning environment, industry oriented training and platform for versatile development of students

Performa for Event Report

Event Name	ELECTRO-AZEEZ
Date and Day of Event	January 23, 2019, Wednesday
Event Organizers (Faculty Coordinators)	Dr. Neeru Malhotra (Assoc. Prof. & Head, ECE) Dr. Love Kumar (Asstt. Prof., ECE) Mr. Navleen S Rekhi (Asstt. Prof., ECE) Ms. Shallu (Lab Asstt., ECE)
Organizer (Student)	1. Daksh Vachhar (ECE, 4 th Sem) 2. Deepika Khokhar (ECE, 4 th Sem) 3. Manpreet Singh (ECE, 4 th Sem) 4. Anamika Guleria (ECE, 4 th Sem)
Number of Participants	40
Event Fee	Nil
Number of Prizes Given and Names of the Student	Ist Prize 1. Bhavay Prashar (ECE, 4 th Sem) 2. Aahana Sharma (ECE, 4 th Sem) 3. Anurag Bhagat (ECE, 4 th Sem) 4. Ritish (ECE, 4 th Sem)

Event Detail

The *Electro- Azeez* technical event was held on January 23rd, 2019 Wednesday. It was a whole day event and was held in Lecture Hall- 16 and ADC lab. In this event, approximately 40 students appeared for the first round. The first round was Technical MCQ test.. Based on the first round, 12 students were selected on merit basis of test conducted. Round II was a Technical Quiz and three teams were constituted equally dividing 12 students. The quiz had two rounds of time bound short questions and round three was a practical performance on CRO. The participants were really enthusiastic and there was a tough fight for the first position. The event organizers Dr. Love Kumar and Mr. Navleen S Rekhi had assisted and done the needful for the success of the event. Ms. Shallu, Lab. Asstt., ECE had provided the necessary equipments for the successful completion of technical quiz rounds. The event organizers(students) had done the remarkable job for the smooth conduct of the event. At the end, Dr. Neeru Malhotra, Assoc. Prof. & Head, felicitated the winners and encouraged the students to actively participate and organize such event in the near future.

Received
Rajya Singh

Neeru

Electro- Azeez 2019

The department of ECE organized *Electro-Azeez 2019* technical event on January 23rd, 2019. It was a 3 round event including MCQ Test, Quiz & practical performance on CRO.

Prize Winners



Aahana Sharma, Mr. Navleen S. Rekhi, Dr. Neeru Malhotra, Bhavay Parashar, Ritish Verma



Ref. No. : DAVIET/ECE/2018-19/1760

Dated : 12-10-2018

Seminar on GATE awareness and mock test for B. Tech. (ECE) – 3rd and 5th semester students

The department of Electronics and Communication Engineering of the Institute is going to organize a seminar on GATE awareness and mock test for B. Tech. (ECE) – 3rd and 5th semester students on 15th October, 2018. Experts from GATE Leaders, Amritsar will conduct the seminar and mock test.


- Seminar on GATE awareness (at 10:00 AM)
Venue: Room-14 for B. Tech. – ECE (3rd Semester)
Room-15 for B. Tech. – ECE (5th Semester)
- Mock Test (at 11:00 AM)

Venue	Faculty Incharge
Room-14	Mr. Amit Arora
Room-15	Mr. N. S. Rekhi
Room-16	Mr. Ganesh Chand
Room-17	Mr. Ramnik Singh

Benefits

- Partial/full scholarship for GATE coaching shall be provided by the GATE Leaders, Amritsar on the basis of score in the mock test.
- The GATE Leaders, Amritsar shall also provide pen-drives to top five students in the test.

All the students of B. Tech. – ECE (3rd & 5th Semester) are required to attend the seminar and mock test.


Dr. Neeru Malhotra
(HoD)

Copy to:

1. The Principal for kind information
2. Circulate amongst faculty of ECE department
3. Mr. Hari Singh, AP (ECE) – Event Coordinator
4. Notice Board (ECE)

DAV Institute of Engineering and Technology, Jalandhar
Department of Electronics and Communication Engineering

Reference No. DAVIET/ECE/2018-19/1770

Date: 25-10-2018

Congratulations!!!!

The department of Electronics & Communication Engineering congratulates the winners of "GATE mock test" conducted by GATE Leaders, Amritsar on 15th October, 2018 in the Department. The winners shall be awarded with pen-drives on 26th October, 2018 at 2:00 PM in the office of undersigned. The following are the prize winners:

S. No.	Name	Roll No.	Class	Position
1	Sikharjot Kaur Gill	236/16	ECE-5 th	1 st
2	Manas Gupta	40/16	ECE-5 th	2 nd
3	Gaurav Jassal	22/16	ECE-5 th	3 rd
4	Avnish Nagpal	12/17	ECE-3 rd	4 th
5	Asmita Mahajan	10/17	ECE-3 rd	5 th



Dr. Neeru Malhotra
Associate Professor & Head

Copy to:

1. The Principal for kind information
2. Above listed students



GATE Awareness Seminar delivered by representatives from GATE Leaders, Amritsar



GATE Mock Test conducted by GATE Leaders, Amritsar



**DAV INSTITUTE OF ENGINEERING & TECHNOLOGY
JALANDHAR**
Department of Business Management

Feedback

Academic Year: 2018-2019

Date: Jan 31, 2019

Based on the curriculum related feedback received from various stake holders, department of business management has identified the need to organize workshops/extension lectures on practical aspects of various aspects to enhance knowledge of students to supplement curriculum and have made the following recommendations in this regard:

1. Department of Business Management has proposed to organize extension lectures/workshop on Recent Amendments of Company Law 2013 and its impact on Business.

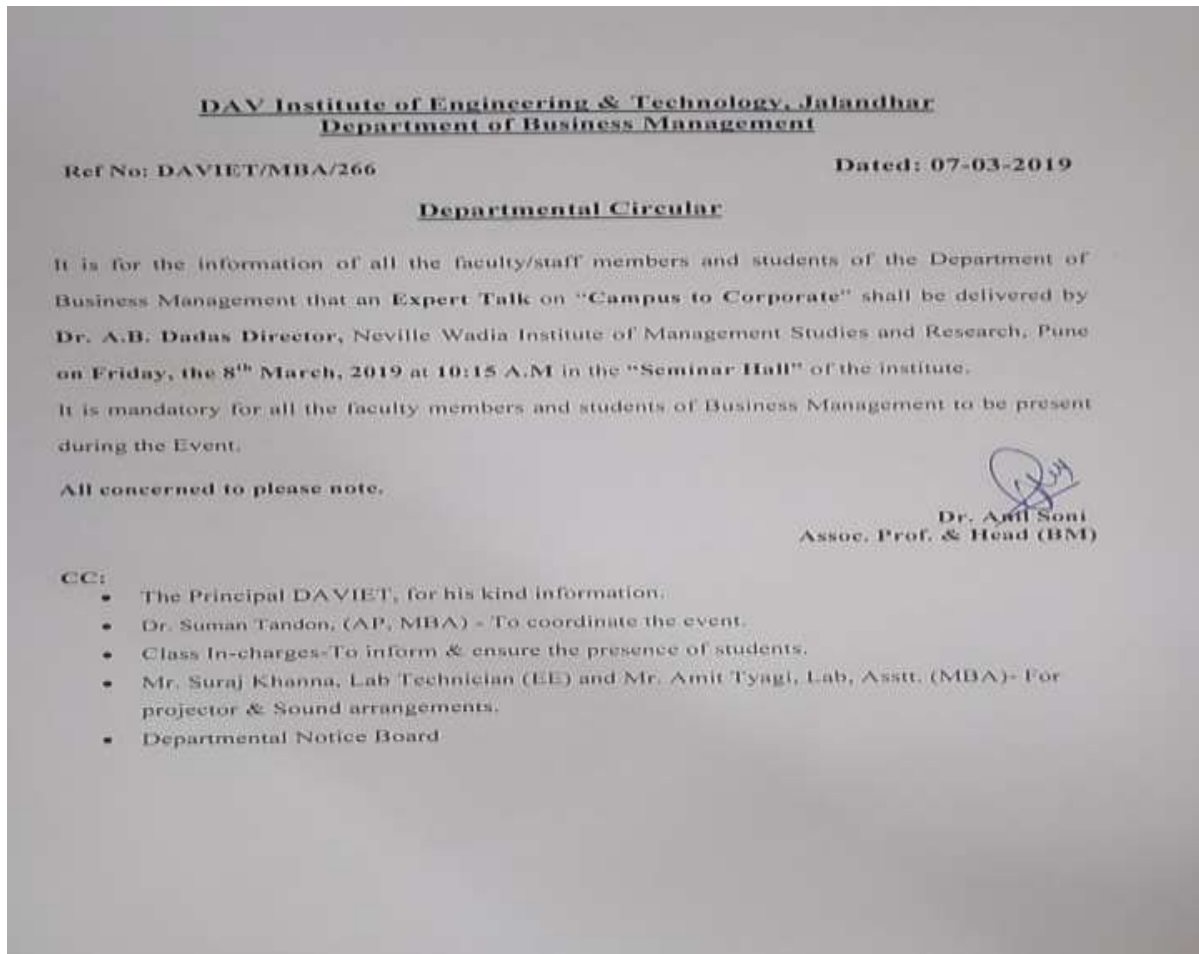

Head



Principal
D.A.V. Institute of Engineering & Technology
Kabir Nagar, Jalandhar-144008

**Proof of Activities Conducted in response to feedback analysis
(2018-2019)**

Expert Talk on Campus to Corpus



Expert Talk on Company law Amendments

Department of business management has organized an expert lecture on Company Law Amendments on April 3,2019. CS Amit Vinayak was the resource person and he is the chief consultant of M/S Vinayak Associate. He has discussed the amendments in Company Law and its impact on business.

DAV Institute of Engineering & Technology, Jalandhar
Department of Business Management

Ref No: DAVIET/MBA/270

Dated: 02-04-2019

Departmental Circular

It is for the information of all the faculty/staff members and students of the Department of Business Management that an **Extension lecture** on “**Practical Aspects of Company Law**” shall be delivered by **CS Amit Vinayak**, on **Wednesday, April 3, 2019** at **10:30 A.M** in the “**Seminar Hall**” of the institute.

It is mandatory for all the faculty members and students of MBA Ist year and 2nd year to be present during the Event.

All concerned to please note.



Dr. Anil Soni
Assoc. Prof. & Head (BM)

CC:

- The Principal DAVIET, for his kind information.
- Dr. Suman Tandon, (AP, MBA) - To coordinate the event.
- Class In-charges (MBA Ist year & 2nd year)-To inform & ensure the presence of students.
- Mr. Suraj Khanna, Lab Technician (EE) and Mr. Amit Tyagi, Lab, Asstt. (MBA)- For projector & Sound arrangements.
- Departmental Notice Board

EXPERT LECTURE ORGANIZED BY MBA DEPARTMENT





0181-2200126, 2207650, 2200232
Tel/Fax : 0181 - 2205851, 2205852
e mail : daviet@davietjal.org

D.A.V. INSTITUTE OF ENGINEERING & TECHNOLOGY (DAVIET)

**KABIR NAGAR, JALANDHAR - 144 008
(ISO 9001:2008 Certified)**

Approved by : All India Council for Technical Education, New Delhi & Govt. Of Punjab
Affiliated to : Punjab Technical University, Jalandhar
Managed by : DAV College Managing Committee, New Delhi

Ref. No. DAVIET:

ELECTRONIC & COMM. ENGG. DEPT.

Dated. 17/08/2018

Dr. Jagroop Singh Sidhu
Associate Professor
Department of Elec. and Comm. Engineering
DAV Institute of Engineering & Technology, Jalandhar

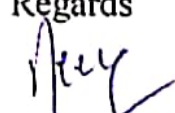
Dear Sir,

Based on the annual feedback (session 2017-18) on the curriculum of B. Tech. – ECE, the following suggestion has been received from Mr. Ganesh Chand – Assistant Professor (ECE).

“While teaching DSP subject it was observed that students lack in the use of Z-Transform for system analysis. So it is suggested to include Z-Transform in the mathematics subject.”

You are requested to present this issue in the next meeting of the Board of Studies of B. Tech. – ECE, IKG Punjab Technical University, Jalandhar.

Regards


Dr. Neeru Malhotra
Head of Department

IKGPTU/ECE/H1
20/2/19

L.K.Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144603 (PB)
Department of Electronics & Communication Engineering

Minutes of Meeting

Subject: Minutes of the 5th meeting of Board of Studies Electronics and Communication Engineering on 18/02/2019.

A meeting of the Board of Studies Electronics and Communication Engineering (ECE) held on 18.02.2019 at 10:30am, at Department of ECE, College Building-I, 2nd Floor, IKGPTU Main Campus, Kapurthala under the chairmanship of Dr. Satvir Singh (officiating) for the under graduate programs listed below:

1. B.Tech. in Electronics & Communication Engineering
2. B.Tech. in Electronics & Instrumentation Engineering
3. B.Tech. in Electronics & Telecommunication Engineering

The Agenda of the meeting is to deliberate and finalize:

1. Study Scheme of above B.Tech. ECE and related programs from 3rd to 8th semesters.
2. Syllabus of above B.Tech. ECE and related programs for 2nd year along with Vision, Mission, Program Outcomes (POs), Course Objectives and Course Outcomes (COs).
3. To discuss any other matter with permission of the Chair.

Following members of the BOS & Special Invitees were requested to attend said meeting for expert inputs:

1. Dr J S Sahambi	Professor	IIT Roper, Special Invitee
2. Dr Dilbag Singh	Professor	NIT Jalandhar, Special Invitee
3. Dr. Y.S. Brar	Professor & Director	IKGPTU Main Campus
4. Dr. Harpal Singh	Professor	CEC Landran Special Invitee
5. Dr Satvir Singh	Associate Professor	IKGPTU Main Campus Member
6. Dr. Jagroop Singh	Associate Professor	DAVIET Jalandhar Member
7. Dr. Ashish Arora	Associate Professor	IKGPTU Main Campus
8. Dr. Sarabjot Singh	Mathematical Sciences Assistant Professor	Special Invitee
9. Dr Rakesh Kumar	Assistant Professor (Human Values)	IKGPTU Main Campus
10. Dr Rakesh Goyal	Assistant Professor	Nominee/Special Invitee
	Assistant Professor	IKGPTU Bhukhiwind Campus
		Special Invitee
		IKGPTU Main Campus Member

[Handwritten signatures and initials are present at the bottom of the page, including names like 'Rakesh Goyal' and 'Rakesh Kumar'.]

11. Dr Amit Gupta	Assistant Professor	IKGPTU Main Campus Member
12. Dr. K.S.Bhatia	Assistant Professor	IKGPTU Batala Campus
13. Dr. Shahir Sidhu	Assistant Professor	IKGPTU Main Campus
14. Dr. Anshu Bhasin	Assistant Professor	IKGPTU Main Campus
15. Er Navdeepak Singh	Coordinator BOS CSE T&P Officer	Special Invitee IKGPTU Kapurthala
16. Dr Dalveer Kaur	Assistant Professor & Coordinator BOS BCE	IKGPTU Main Campus Member
17. Dr Sandeep Singh Gill	Professor	GNDEC Ludhiana Member
18. Dr Harbhajan Singh	Professor	SSIET Derrabassi Member
19. Dr Avtar Singh Buttar	Chairman BOS ECE	Head ECE, IKGPTU Main Campus Chandigarh University, Gharuan
20. Dr. B.S.Sohil	Pro Vice Chancellor	Special Invitee
21. Dr. Jaswinder Singh	Associate Professor	BCET, Gurdaspur Member
22. Dr Charanjit Singh	Professor	RBIET Hoshiarpur Member
23. Dr Nina Gupta	Professor	PEC Chandigarh Member
24. Dr Dharmlinder Singh	Professor	IIT Roorkee Member
25. Dr A K Chatterjee	Professor	Thapar University Member

Members of BOS from Sr. No. 16-24 could not attend the meeting.

Based on the deliberations, the Board recommended the following:

- The Study schemes for B.Tech. Electronics and Communication Engineering (ECE), B.Tech. Electronics and Telecommunication Engineering (ETE) and B.Tech. Electronics and Instrumentation Engineering (EIE) from 3rd semester to 8th semester was discussed and finalised (attached herewith as Annexure-I).
- Statements for Vision and Mission, Program Educational Objectives, Program Outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes has been discussed and finalised specifically for the B.Tech. ECE IKGPTU Main campus (attached herewith as Annexure-II).
- The Board observed and finalized the syllabus contents for second year of B.Tech. Electronics & Communication Engineering (ECE), B.Tech. Electronics & Instrumentation Engineering (EIE), B.Tech. Electronics & Telecommunication Engineering (ETE) (attached herewith as Annexure-III).
- In the meeting of BOS ECE, it is decided that following chapters should be covered in Mathematics III to meet the requirements of other core subjects, irrespective of the suggestions given by AICTE.
 - Fourier Transform
 - Laplace Transform
 - z-Transform
 - Probability & Statistic


It is decided by the Board that the contents of the (a) Data Structures and Algorithms and (b) Environmental Sciences (a non credit Mandatory course).


(Handwritten signatures and initials)

In 4th semester, and (c) HUSB courses - Foundational course in Humanities (Development of Societies/Philosophy) and (d) Universal Human Values-2: Understanding Harmony (in semesters 3rd and 4th, respectively) will be provided by the concerned Department.

6. The board finalised the syllabus of the subject: (a) BTEC-305-18 Basic Electronics (for B.Tech. Civil Engineering and B.Tech. Mechanical Engineering), (b) BTEC-315-18 Basic Electronics Lab (for B.Tech. Civil Engineering), (c) Instrumentation & Sensor Technology (for B.Tech. Civil Engineering) as requested by the respective BOS.
7. Further important suggestions (if any) will be incorporated with the approval of Chairman BOS ECE to be put for rectification in next BOS ECE meeting.

Meeting ended with vote of thanks.


Dr. Dinesh Singh
18.2.2019
Dr. J S Sahambi



Dr. Yadwinder Singh Brar


Dr. Anshu Singh
18/2/19
Dr. Harpal Singh

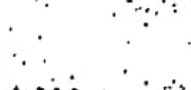

Dr. Anshu Arora
(could not attend)


Dr. Sarita Singh
18/2/19
Dr. Rakesh

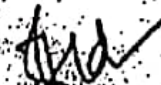

Dr. Anshu Arora
(could not attend)


Dr. Rakesh Kumar
18/2/19
Dr. Sarabjit Singh


Dr. Kapil Singh
(could not attend)


Dr. Anshu Arora
18/2/19
Er. Navdeep Sandhu


Dr. Shashi Singh
(could not attend)


Dr. Anshu Arora
18/2/19
Dr. Anshu Singh


Dr. Anshu Arora
18/2/19
Dr. Anshu Singh

Session

2019-20

Ref. No. : DAVIET/AS/142.

Dated : 01.07.2019

SESSION 2019-20


Action Taken Report Based on the curriculum related feedback received from various stake holders

The feedback received from various stake holders based on the curriculum related activities during 2019-20, department of Applied Sciences has identified the need to organize various activities to enrich the curriculum and has made the following recommendations:

- Some visits are planned to make students feel their social responsibilities by interacting socially with the under privileged section of the society.
- It is planned that the students should participate in the various scientific competitions organized by other institutes to acquire knowledge and information on the latest developments in science and technology.

The suggestions have been found suitable and recommended for suitable action.



Principal
D.A.V. Institute of Engineering & Technology
Kabir Nagar, Jalandhar-144008


Dr. Kanchan L Singh
HOD Applied Sciences
DAVIET, Jalandhar

VISIT TO PINGLA GHAR FOR THE SOCIETAL GROOMING OF STUDNETS 26th JULY, 2019



DAVIET ORGANIZED SEMINAR ON PUBLIC SPEAKING ON 19TH FEB, 2020



DAVIET
ENGINEERING FUTURES
THROUGH INNOVATION
(ISO 9001:2008 CERTIFIED)

DAV INSTITUTE OF ENGINEERING & TECHNOLOGY

Kabir Nagar, Jalandhar, Punjab - 144 008

Accredited by NAAC with "A" Grade & Recognized by UGC under Section 2(f)

Approved by AICTE; Affiliated to IKG-PTU, Jalandhar | Managed by DAV College Managing Committee, New Delhi

Ref. No. : DAVIET/ 2019.20/ 4231

Dated : 18/2/2020


Mr. Sharad Manocha
Associate Professor
DAV College
Jalandhar


Sub: Request to deliver an expert lecture in DAVIET on 19th February

Sir

I request you to deliver an expert lecture on the topic "Public Speaking" on 19th February 2020 for the classes of ECE 1A and EE 1st Year at 10.00 am in the Department of Applied Sciences.

Your consent will be highly appreciated.

Regards

Dr. Manoj Kumar
Principal DAVIET



Website : www.davietjal.org
Email : daviet@davietjal.org

Ph. : 0181-2207650, 2200232, 2343400
Toll Free : 1800 180 0126

SEMINAR ON PUBLIC SPEAKING ORGANIZED BY APPLIED SCIENCE DEPARTMENT



DAV Institute of Engineering and Technology, Jalandhar
Mechanical Engineering Department


Summary of the curriculum related feedback received from various stakeholders and recommendations/suggestions in light of the feedback


Academic year: 2019-20

Date: 05.09.2019

Based on the curriculum related feedback received from various students, Mechanical Engineering department has identified the need to organize workshops/training programs/expert lectures from industry to supplement the curriculum and have made following recommendations in this regard:

1. The department has proposed to conduct expert lectures during industry week, in which there will be interaction between students and industry experts.


HOD (ME)


Principal
D.A.V. Institute of Engineering & Technology,
Kabir Nagar, Jalandhar-144008

DAV Institute of Engineering and Technology, Jalandhar
Department of Mechanical Engineering

Ref.No. DAVIET/2019-20/ME- 401

Dated: 20.09.2019

Circular

Industry Week is a regular feature in the department of Mechanical Engineering every semester. The concept of the Industry Week had been conceived to compliment the regular theory and practical sessions of the curriculum with additional skills aimed at enhancing the employability prospects of the students and to make them familiar with current trends in Industry. On the recommendations of the committee constituted for the purpose, the schedule for department industry week to be observed this time from Sep 23-27, 2019 is as follows:

Date	Time	ME 3 rd Sem.	ME 5 th Sem.	ME 7 th Sem.
Sep 23, 2019	9:30 AM-11:30 AM 11:30AM – 1:30PM 2:30-4:30PM	Inaugural Session on <i>Industry 4.0, with special reference to Automobile Sector</i> by Sh. K. S. Dhody, Former Executive Director, SML ISUZU Ltd. Sh. Ankit Gupta, Manager, Turbine Assembly Quality, L & T MHPS Turbine Generator Pvt. Ltd. (A 2005 Batch alumnus of DAVIET) to deliver a session on <i>Current Trends in Steam Turbine Technology.</i> Sh. Vikram Motwani, Managing Director, EDMOUNT Research and Development to deliver a session on <i>Participation Avenues in Motorsport Events</i> followed by a brief roadmap towards being an entrepreneur.		
Sep 25-27, 2019	9:00AM-5:00PM	Workshop with hands on training on E-Bikes	Workshop with hands on training on Mechatronics	Workshop with hands on training on Mechatronics

Copy to:
 The Principal, for kind information
 Faculty/Staff members of ME Department
 Class Incharges, to ensure dissemination of information among students
 Student Notice Board (ME)

Head of the Department



Dr. Gaurav Kumar Dhuria
 Associate Prof. and Head
 Department of Mechanical Engineering

☐1443597226641_PastedImage DAV Institute of Engineering & Technology, Jalandhar

Address: Kabir Nagar, Jalandhar, Punjab, India | Web: www.davietjal.org |

Email: daviet@davietjal.org

Phone: 0181-2343423

Cell: +91-9815406699 | Email: me@davietjal.org |

Our Industry/ Academic Alliances: Cisco | IBM | Microsoft | Oracle | RSoft | CSI | ISTE | IEEE | CII | AIMA

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DAV Institute of Engineering and Technology,
Jalandhar Department of Mechanical
Engineering

Ref.No.DAVIET/ ME/449

Dated:29.02.2020

Circular

The schedule for department industry week to be observed from March 02-07, 2020 is as follows:

Date	Time	ME-4 th Sem	ME-6 th Sem
02.03.20	9:30AM- 11:00 AM	Inauguration; Introductory talks by Sh. Mukesh Kumar , Deputy General Manager, Relington (India) Limited. <i>Venue – Convention Hall</i>	
02.03.20	11:00 AM-12:00 noon	Expert Talk: Industry 4.0 by Sh. Sarabjit Singh , Principal-Director CIHT, Jalandhar. <i>Venue – Convention Hall</i>	
02.03.20	12:00 noon- 1:30 PM	Technical Talk by Alumni of our college: Road to successful entrepreneur by Er.Gobinder Singh , Current trends in metal cutting tool industry by Er. Ankur Gupta and Current trends in agriculture manufacturing industry by Er. Amneesh Behl , TR- TSM Service Escorts Agri Machinery Escorts Limited. <i>Venue – Convention Hall</i>	
02.03.20	2:30 PM -3:30 PM	Expert Talk: Green Buildings by Er. Arpan Aggarwal and Er. Karan Gogna <i>Venue – Convention Hall</i>	
03.03.20	9:00AM- 5:00 PM	Practical Job oriented training on Die designing with Solid Works by EdMount, Jalandhar <i>Venue – R-25</i>	Hands on training and workshop on PLC Programming by CIHT, Jalandhar <i>Venue – MMM Lab</i>
04.03.20			
05.03.20			
06.03.20	8:00AM onwards	Industrial Visit to Hydal Power Plant, Talwara, Punjab	
07.03.20	9:00AM onwards		Industrial Visit to CIHT, Jalandhar

Copy to:

The Principal, for kind information

Sh. Pankaj Sadana, Industry Week Coordinator

Class Incharges, to ensure dissemination of information among students

Faculty members of ME Department

Student Notice Board

Head of the Department 

Discrepancy in B. Tech. - ECE 5th semester (2018 batch onward) study scheme - Regarding

ECE Department <ece@davietjal.org>

Thu 4/23/2020 3:06 PM

To: Principal_DAVIET <principal@davietjal.org>

Cc: neeru_ins@yahoo.com <neeru_ins@yahoo.com>

Bcc: harisdhillon@gmail.com <harisdhillon@gmail.com>

3 attachments (417 KB)

5th Sem scheme.jpg; 5th sem syllabus.jpg; 6th sem scheme.jpg;

Dear Sir,

This is to bring to your kind notice that the following observations have been made in the study scheme of B. Tech. - ECE 5th semester (2018 batch onward):

1. **Computer Networks** subject with code BTCS-602-18 has been mentioned in the 5th semester scheme (page 6).
2. **Digital Signal Processing Lab** with code BTEC-512-18 has also been mentioned in the 5th semester scheme (page 6).
3. Whereas in the syllabus of 5th semester (page 39) **Digital Signal Processing** has been provided with code BTEC-502-18. The series BTEC-5XX-18 indicates that it is a 5th semester subject.
4. But in 6th semester scheme Digital Signal Processing has been mentioned with subject code BTEC-602-16 (page 7).

So, there is a confusion whether DSP Theory or Computer Networks is to be considered in upcoming 5th semester. As the LAB of Digital Signal Processing is mentioned in the scheme in 5th semester and inside the syllabus booklet (page 39) the syllabus of Digital Signal Processing is given with code BTEC-502-18 in 5th semester. The syllabus of Computer Networks subject is not provided in the syllabus booklet. Therefore, **Digital Signal Processing theory subject may be a part of 5th semester in place of Computer Networks subject (BTCS-602-18)**. The computer network subject can be a part of 6th semester in place of BTEC-602-18).

For the time-being to prepare teaching load of the next odd semester we are considering Digital Signal Processing in 5th semester in place of Computer Networks.

This issue may also be brought into the notice of concerned university personal for clarification before the start of next session.

Thank You.

Dr. Neeru Malhotra
Associate Prof. & Head
Electronics and Communication Engineering Department
DAV Institute of Engineering and Technology,
Jalandhar, Punjab, India
09814785607



Minutes of Meeting

As per the University BOS notification no. IKGPTU/Reg/Notification/203 dated 13/05/2019, the 1st meeting of the notified Board of Studies of Electronics & Communication Engineering (BOS ECE) (Affiliated Colleges), I.K. Gujral Punjab Technical University, Kapurthala was held under the Chairmanship of Dr. Manoj Kumar, Principal DAVIET, Jalandhar and Vice-Chairmanship of Dr. Avtar Singh Buttar, Associate Professor, Department of Electronics and Communication Engineering IKGPTU at Department of Academics, Conference room, 2nd Floor, IKGPTU, Kapurthala on 16.07.2019 at 10:30am.

The meeting started with the welcome address to the members of BOS (ECE) by the Dr Manoj Kumar.

The following member were present :

Dr. Manoj Kumar, Principal DAVIET, Jalandhar (Chairman)
Dr. Avtar Singh Buttar, Head, Department of ECE, IKGPTU, Kapurthala (Vice-Chairman)
Dr. Suyeb Ahmed Khan, BKSJEC, Amritsar (Member)
Dr. Vinay Bhatia, CGC, Landran (Member)
Dr. Narinder Sharma, ACET, Amritsar (Member)
Dr. Baljeet Kaur, GNDEC Ludhiana (Member)
Dr. Tripatjot Singh Panag, BBSBEC, Fatehgarh Sahib (Member)
Dr. Balwinder Singh Dhaliwal, GNDEC, Ludhiana (Member)
Dr. Ravindra Kumar Sharma, Professor ECE, Ambedkar Instt. of Advance Communication Technologies & Research Geeta Colony, Delhi (Member)
Dr. N.S. Raghava, Professor Deptt. ECE, Delhi Technological University, Delhi (Member)
Dr. B.S. Saini, NIT, Jalandhar (Member)
Er. Gurpreet Singh, EdGate Technologies Pvt. Ltd. #68, 15th Cross, 1st Block R.T. Nagar, Bangalore-560032 (Member)
Dy. Director / Assistant Director CR&A, Department of CR&A, IKGPTU (Member)
Mr. Danny Lin, Industry Expert (Special Invitee)
Mr. Himanshu Mahajan, Industry Expert (Special Invitee)
Er. Meenakshi Sansoy, Student
Dr. Dalveer Kaur, Assistant Professor, Department of ECE Main Campus IKGPTU (Coordinator)

The following were not present :

Dr. Rajni, SBS STC, Ferozepur (Member)
Dr. Amarpal Singh, BCET, Gurdaspur (Member)
Dr. Jagjit Singh, DAVIET, Jalandhar (Member)

The Agenda of the meeting was to deliberate and finalize:

- 1) To accept and approve the study schemes of 3rd to 8th Semester B.Tech. Electronics and Communication Engineering (ECE) and B.Tech. Electronics and Instrumentation Engineering (EIE) that is already uploaded on University website for batch 2018 and onwards at par with AICTE Model Curriculum 2018.
- 2) To discuss and finalize the syllabus of the courses of 5th Semester of B.Tech ECE and B.Tech EIE.

(Handwritten signatures and initials)



- 3) To distribute the courses of 6th Semester of B.Tech ECE and B.Tech EIE to design the syllabus for next BOS ECE.
- 3) To adopt the policy regarding MOOCs courses.
- 4) To finalise the on-line SWAYAM/MOOCs courses for the session July-November 2019 that a student may take to get Honors degree or Minor degree in Electronics and Communication Engineering and Electronics and Instrumentation Engineering.
- 4) To select 2 BOS Members to map the syllabus for migration cases.
- 5) Any other agenda with permission of the Chair.

The Proceedings of the meeting were recorded as under:

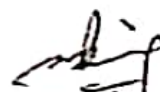
1. The Study schemes for B.Tech. Electronics and Communication Engineering (ECE) and B.Tech. Electronics and Instrumentation Engineering (EIE) from 3rd semester to 8th semester was considered for the batch 2018-2022, and following changes were made:
 - a) The subject of Computer Networks (Course code: BTCS-ZZZ-18) is swapped with the subject Digital Signal Processing (Course code: BTEC-502-18) and concurrently the course code is changed to BTEC-602-18.
 - b) The Professional Elective Courses are classified into five groups viz. Electronic Hardware, Communication, Software Development, ICT and Signal Processing.
 - c) The revised study scheme along with the list of Professional Elective Courses is attached at Annexure I.
 - d) The revised list of the Open Electives is attached at Annexure II.
2. The Board deliberated on the course contents of the subjects of 5th semester of B.Tech. Electronics & Communication Engineering (ECE) and B.Tech. Electronics & Instrumentation Engineering (EIE) along with the Course Objectives and Course Outcomes will be discussed and finalized in the next BOS meeting on 13/09/2019.
3. In view of the University notification no. IKGPTU/Reg/NF/2096 dated 24/05/2019 and MHRD guidelines in respect of SWAYAM/MOOCs for Honors/Minor Degree in ECE/EIE, it was decided that courses having duration of minimum 12 weeks with 4 credits be permitted. Also, one faculty coordinator up to 30 students is to be nominated by the HOD for registration, certification and coordination on rotation basis. The registration fee for the faculty coordinator(s) shall be borne by the Institute, if faculty is interested. The faculty coordinator will monitor the students' progress from time to time and maintain the record of the same.


[Handwritten signatures and initials of board members]

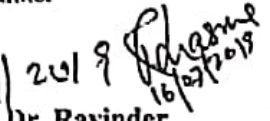



- The BOS discussed and approved the list of SWAYAM /MOOCs courses (for Semester July-Nov 2019) for Honors and Minor Degree in Electronics & Communication Engineering (Annexure III) and for Honors and Minor Degree in Electronics & Instrumentation Engineering (Annexure IV).
- Dr. Dalveer Kaur and Dr. Jagjit Singh Malhotra are nominated to map the syllabus for migration cases.

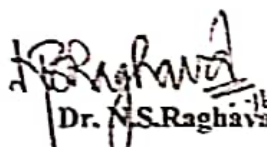
The BOS ECE meeting ended with a vote of thanks.

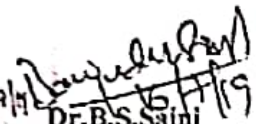

Dr. Manoj Kumar

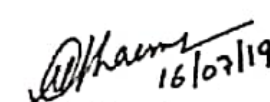

Dr. Avtar Singh Buttar

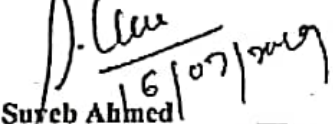

Dr. Ravinder Kumar Sharma

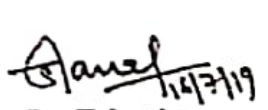

Dr. Vinay Bhatia

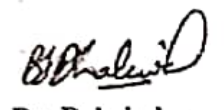

Dr. N.S. Raghava

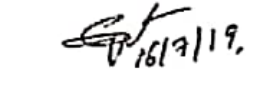

Dr. B.S. Saini

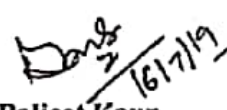

Dr. Narinder Sharma

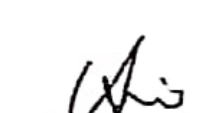

Dr. Sureb Ahmed Khan

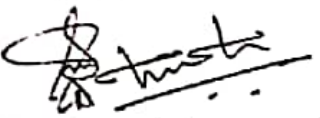

Dr. Tripatjot Singh Panag

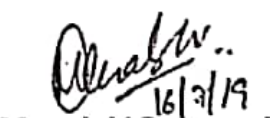

Dr. Balwinder Singh Dhaliwal



Er. Gurpreet Singh

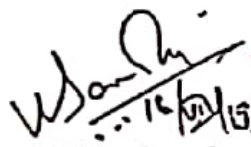

Dr. Baljeet Kaur



Mr. Danny Lin


Himanshu Mahajan


Meenakshi Sansoy (Student) (PhD)


Dr. Narinder Sharma


Er. Navdeepak Sandhu


Dr. Dalveer Kaur

Session

2020-21

DAV Institute of Engineering & Technology, Jalandhar
Department of Electronics and Communication Engineering

Summary of the curriculum related feedback received from various stakeholders and recommendations/ suggestions in light of the feedback

Academic year: 2020-21

Date: 10-08-20

Based on the curriculum related feedback received from various stakeholders, department of Electronics and Communication Engineering has identified the need to organize workshops/expert talks/training programs to supplement the curriculum and the following recommendation is proposed: .

1. Organize technical event to excel the technical skills of the students.
2. Arrange expert talks/guest lectures on recent technical scenario.


HOD(ECE)



Principal
D.A.V. Institute of Engineering & Technology,
Kadir Nagar, Jalandhar-144008

DAV Institute Engineering & Technology, Jalandhar
Department of Electronics and Communication Engineering

04/10/2021

Dr. Love Kumar
Assistant Professor (ECE)
DAVIET Jalandhar.
Mr. Navleen Singh Rekhi
Assistant Professor (ECE)

DAVIET Jalandhar.

Subject: Regarding conduct of Extra-Curricular activity in the department

Dear Sir/s,

On the basis of suggestions given by the students of our department in the feedback for the academic session 2020-21, you are requested to conduct the above-said activity in the current session after discussing the details with the undersigned.

Regards,

Dr. Neeru Malhotra
Associate Professor & Head (ECE)

Principal
D.A.V. Institute of Engineering & Technology
Kable Nagar, Jalandhar-144008

DAV Institute of Engineering & Technology, Jalandhar
Department of ECE

Ref. No.: DAVIET/ECE/2021-22/ ECE 2239.

Date: 22-03-2022

Circular

It is for the information to students that department of ECE is organizing the Inter department technical competition title as "*Power of Knowledge*" under the society of Innovative Electro-Crackers. (SINe) to be held on 24-03-2022. The students from any branch of engineering are encouraged to participate and register your names to Abhishek Kumar (B.Tech (ECE)-6207874508). For any further queries, you may contact to Mr. Navleen S Rekhi and Dr Love Kumar, Asstt. Prof.,ECE.

The last date of registration is 22-03-2022.



Dr. Neeru Malhotra
(Associate Prof. & Head)

Cc to:

1. The Principal, for information please. *B. S. 22/3/22*
2. Circulate among Department of ECE, EE, IT, CSE, ME, CE and first Year students\
3. Mr. Navleen S Rekhi and Dr. Love Kumar, for necessary arrangements.
4. Ms Shallu Singh, will assist the students fro smooth conduct of competition.



Event Name: Power of Knowledge
Date of Event: 24-03-2022
Department: Electronics & Communication Engineering

The institute level technical event "Power of Knowledge" was organised by Department of ECE under the Society of Innovative Electro-crackers (SINe) on 24-03-2022. The event was led and executed successfully under the guidance of Dr. Neeru Malhotra, Associate Prof. & Head, ECE with faculty co-ordinators as Dr. Love Kumar and Mr. Navleen S Rekhi.

Approximately, 100 students participated in the event from various branches of engineering discipline. The event consisted of three stages. In the stage I, the MCQ based technical test was conducted. From the stage I, fifteen students were shortlisted to proceed with stage II. The stage II was "Know How" of the components used in basic electronics. From the stage II, twelve students were chosen to proceed with final stage of the competition. In the final stage, the students were allocated with various circuit design using discrete components, CRO and function generator. Finally, Rahul Kumar, Kunda, Aryan and Japnoor Singh was adjudged as the winner.

The Head, Department of ECE congratulated the winners and appreciate the participants. She also acknowledged the student co-ordinators: Abhishek Kumar, Raunak Kumar, Hrishikesh Kumar for their efforts to make the event successful. The Head also acknowledged the faculty coordinators Dr. Love Kumar and Mr. Navleen S Rekhi for guiding the students to make the event lively and successful.

ECE DEPARTMENT ORGANIZED INTER DEPARTMENTAL TECHNICAL COMPETITION 'POWER OF KNOWLEDGE' ON 24 MARCH, 2022.



DAV Institute of Engineering and Technology, Jalandhar
Mechanical Engineering Department

Summary of the curriculum related feedback received from various stakeholders and recommendations/suggestions in light of the feedback

Academic year: 2020-21

Date: 22.09.2020

Based on the curriculum related feedback received from various stakeholders, Mechanical Engineering department have identified the need to organize workshops/training programs to supplement the curriculum and have made following recommendations in this regard:

1. The department has proposed to arrange expert talks/guest lectures on the common mechanical engineering problems and their solutions.

HOD (ME)

Principal
D.A.V. Institute of Engineering & Technology,
Kaleri Nagar, Jalandhar-144608

DAV institute of Engineering and Technology, Jalandhar

Department of Mechanical Engineering

Notice

Dated : 18.10.2020

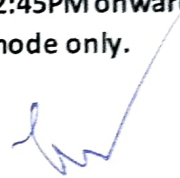
DAVIET/2020-21/ME-204

This is for the information of all the students that the Industry – Academia confluence scheduled for October 17-23, 2020 will be held as per schedule appended here-under in online mode with Microsoft Teams platform:

Topic of the Expert Talk	Expert Speaker	Faculty Coordinator	Date	Time
Noise and Vibration Reduction in Automobiles	Dr. Gaurav Sharma	Mr. Chetan Darshan	17.10.20	11:00AM
Product Design and Development	Mr. Nadeem	Mr. Chetan Darshan	17.10.20	3:00PM
Will to Win	Mr. Surinder Choudhry	Dr. Gaurav Dhuria Dr. Ritu Sehgal	19.10.20	10:30AM
Engineers Role in Renewable and other industries	Sh. Anupam Nanda	Sh. Pankaj Sadana	19.10.20	2:30PM
Solar Power Plant and Water Heaters	Sh. Prashant Marwaha	Sh. Pankaj Sadana	20.10.20	11:00AM
VRV and Chiller Plant Airconditioning	Mr. Harmeet Singh	Dr. Gaurav Dhuria	21.10.20	10:15AM
Balancing of I.C. Engines	Mr. Suraj Sharma	Sh. Ankush Kohli	21.10.20	12:00 noon
Transport Refrigeration: An important part of Cold Chain Industry	Mr. Inderjit Singh	Dr. Gaurav Dhuria	21.10.20	2:00PM
Insight into unmanned aerial vehicle – The Drone	Dr. V K Jadon	Mr. Aman Maini	22.10.20	9:15AM
Leadership and Management	Mr. Salil	Dr. Gurveen Singh	22.10.20	2:00PM
Current Trends in Business Practices	Mr. Pankaj Gautam	Dr. Sanjeev Saini	23.10.20	11:00AM

Leadership Lessons from Harvard Business School	Sumit Singh	Dr. Gurveen Singh	23.10.20	2:00PM
Virtual visit and Introduction to Thermal Power Plant	Mr. Balwinder Kumar	Dr. Gurveen Singh	28.10.20	11:00AM

It is mandatory for the students of ME 3rd, ME 5th and ME 7th semester to attend all the sessions listed above. Regular classes as per existing time table will held upto and from 15 minutes on either side of the scheduled expert talks as listed above. For example if an expert talk is scheduled at 11 AM and it goes upto 12:30PM then regular classes scheduled upto 10:45 AM and then from 12:45PM onwards will be held as per the existing time table of the department in the prevalent online mode only.



Head of the Department

Copy to:

1. The Principal, for kind information
2. Class Incharges to ensure dissemination of information among students of respective classes

Regarding expert talk by Rados Engineering.

aman Maini <mainidaviet@gmail.com>

Mon 12/6/2021 1:30 PM

To: ME Department <me@davietjal.org>

📎 1 attachments (721 KB)

Expert Talk by Rados Engineering.jpeg

Respected Sir

An ONLINE expert lecture is being organised for the students of final year, B. Tech Mechanical Engineering, regarding "How the industry exposure can help the students during education?". The resource person will be Mr. Rajinder Singh, Director, Rados Engineering, Mohali.

Expert talk has two sessions. First session will be covered on date 07-12-2021 (11:00 am to 12:20 pm) and second on dated 08-12-2021 (11:00 am to 12:20 pm).

Submitted for your kind information.

--


Dr. Aman Maini

Assistant Professor

Training and Placement Coordinator.

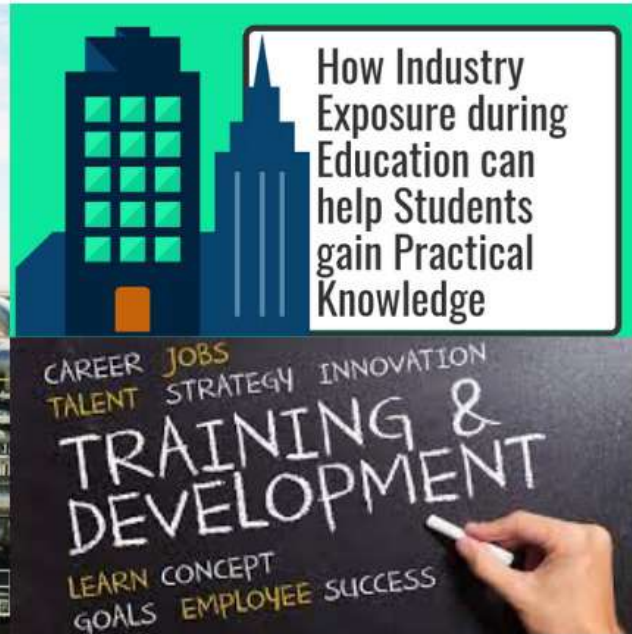
Mechanical Engineering Department

DAV Institute of Engineering and Technology

Jalandhar-144008. Punjab, India

Email:- amanmaini1975@gmail.com, mainidaviet@gmail.com

Mobile:- +91 9876227444



Topic:- HVAC(Heating Ventilation & Air Conditioning)

BRIDGING THE GAP BETWEEN INDUSTRY AND COLLEGE

SPONSORED BY:

For Mechanical Branch



DAVIET

DAV Institute of Engineering and Technology

Speaker



Er. Rajinder Singh

Director(HVAC Designer)
10+ yrs Industry Experience



Timings:

Date: 23th December 2021,

Time: 11:00 am to 12:30 pm (Online)

For more details:

  **78142-28290**

www.radosengineering.com



Session

2021-22

SESSION 2021-22

DAV Institute of Engineering & Technology, Jalandhar

Computer Science Engineering Department

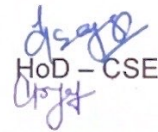
Summary of the curriculum-related feedback received from various stakeholders and recommendations/suggestions in light of the feedback


Academic Year: 2021 – 22

Date: 27-03-2022

Based on the curriculum-related feedback received from various stakeholders, the computer science department has identified the need to organise workshops/expert talks/training programs to supplement the curriculum they made the following recommendations in this regard.

1. The department has proposed arranging the 1-week workshop on full stack development workshop.


HoD – CSE


DAV Institute of Engineering & Technology
Kolar Road, Jalandhar-144003

Industrial week (CSE Department)

CSE department has organised industrial week from 25th April 2022 to 29th April 2022 to cater for the gaps between the course curriculum and industrial needs. This industrial training focused on 60 hours of introduction course on “Introduction to full-stack development” organised with the collaboration of “O7 services”. This course was mandatory for CSE – 4th semester and 6th Semester. This 60-hour course has covered the following topics.

1. Overview of Modern Web Development
2. The Basics of Full Stack Development
3. Building On the Basics
4. Client-side Technologies
5. Front-End Technologies
6. Server-side Technologies
7. The Persistence Layer
8. MVC Model
9. Application Design Patterns
10. Build and Test Tools

Some glimpses of industrial training are:



INDUSTRIAL TRAINING DURING INDUSTRY WEEK ORGANIZED BY CSE DEPARTMENT



INDUSTRIAL TRAINING contd..





DAV INSTITUTE OF ENGINEERING & TECHNOLOGY
JALANDHAR
Department of Business Management

Feedback

Academic Year:2021-2022

Date: Feb27,2022

Based on the curriculum related feedback received from various stake holders, Department of Business Management has identified the need to organize workshops/extension lectures on research methodology to enhance practical knowledge of students to supplement curriculum and have made the following recommendations in this regard:

- 1.Department of Business Management has proposed to Organize workshop on SPSS and Workshop on Questionnaire design


Head


Principal
D.A.V. Institute of Engineering & Technology
Kabir Nagar, Jalandhar-144008

Proof of Activities Conducted in response to feedback analysis

(2021-2022)



DAVIET
Dayanand Anglo-Vedic Institute
of Engineering and Technology

WORKSHOP ON THE BASICS OF SPSS

14th MARCH, 2022 (11 a.m TO 2.00 p.m)

Dr. Lokesh Jasrai
Head & Associate Prof. in Dept.
of Management/Marketing LPU

Dr. Maninder Singh
Asst. Prof. in
Management/Marketing LPU

What is SPSS and
How Does It Work?

** E-certificate will be provided to the participants*
** No Registration fees*

Organised By:
Department Of Business Management,
DAVIET

Dr. Anil Soni, Head & Associate Prof. in Business Management, DAVIET

Event Coordinator:
Dr. Annumeet, Asst. Prof. in Management, DAVIET

SPSS

Student Coordinators:
Mr. Avinash Kumar, MBA (2nd Sem)
Mr. Robin Singh Sandhu, MBA (4th Sem)

WORKSHOP ON BASICS OF SPSS

The Department of Business Management of DAV Institute of Engineering and Technology organised a workshop on 'Basics of SPSS'. SPSS is one of the most popular softwares used by the researchers widely. Basic knowledge of SPSS is vital for all the users before they proceed to survey and data analysis. Dr Ashwani Panesar, Assistant Prof, Mittal School of Business, and Dr Maninder Singh, Assistant Prof, LPU, conducted a workshop on basics of SPSS and taught application of different techniques to the students. Dr Maninder Singh provided the knowledge of different techniques on SPSS such as correlation, regression, PLS, reliability and validity test. More than 300 students of DAVIET got maximum benefit from this workshop.

Jalandhar Tribune

Tue,
[https](https://www.jalandhartribune.com)





DAVIET
Dayanand Anglo-Vedic Institute
of Engineering and Technology

**Department of Business
Management**

Organises

**A WORKSHOP ON
QUESTIONNAIRE DESIGN IN
SOCIAL SCIENCES**

Resource person

DR. ROBIN KAUSHAL

Assistant Professor

Sri Aurobindo College Of Commerce & Management Ludhiana

March 30, 2022 (Wednesday)
at 2 pm Onwards

****E-certificate will be provided
to the participants***

Avinash(MBA 2nd Sem)
Kashvi(MBA 2nd Sem)
Gaurav(MBA 4th Sem)
Student coordinators

Dr. Suman Tandon
Event Coordinator

Dr. Anil Soni
Head Of Department

Dr. Manoj Kumar
Principal

WORKSHOP ON QUESTIONNAIRE DESIGN

The Department of Business Management of DAV Institute of Engineering and Technology organised a workshop on "Questionnaire Design for Research in Social sciences". As questionnaires are the most commonly used method of research in marketing, social and health sciences, the quality of research mainly depends upon the quality of design of questionnaire, its reliability and validity. Dr Robin Kaushal, Assistant Prof, Sri Aurobindo College of Commerce and Management, Ludhiana, was the resource person. She has highlighted the importance of questionnaire in research and elaborated the various steps in questionnaire design in very simple and effective way. TNS

Jalandhar Tribune

Sat, 6
https:



Education

Workshop on “Questionnaire Design for Research in Social Sciences” held at DAVIET

Punjab Tribune Bureau | March 30, 2022 06:00 PM

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JALANDHAR: The department of Business Management of DAV Institute of Engineering & Technology, Jalandhar organized a workshop on “Questionnaire Design for Research in Social sciences” on March30, 2022.

As questionnaires are the most commonly used method of research in marketing, social and health sciences. The quality of research mainly depends upon the quality of design of questionnaire, its reliability and validity. Dr. Robin Kaushal, Assistant Professor, Sri Aurobindo College of Commerce and Management, Ludhiana was the resource person. She has highlighted the importance of questionnaire in research and elaborated the various steps in questionnaire design in very simple and effective way. She has discussed the various qualities of good questionnaire to have excellence in research which will help industry and society to give solutions to some critical problems.



Department of Business Management
DAV INSTITUTE OF ENGG. & TECHNOLOGY, JALANDHAR
is organizing Workshop on



Tax Planning and E-Filing of Income Tax Return

May 10, 2022 | 11 AM

Venue : Seminar Hall

E-certificates
will be provided to participants



CA Ashwani Jindal

Ashwani Jindal & Co., Jalandhar

Student Coordinators: 1. Parneet Kaur (MBA-4th Sem.) 2. Avinash Kumar (MBA-2nd Sem.)
3. Kashvi (MBA-2nd Sem.) 4. Aarushi (MBA-2nd Sem.)

Dr. Suman Tandon
Convener

Dr. Anil Soni
Head (BM)

Dr. Manoj Kumar
Principal



सी.ए. अश्विनी जिंदल को स्मृति चिन्ह भेंट करते डा. अनिल सोनी व फैकल्टी सदस्य। (ठाकुर)

‘टैक्स प्लानिंग एवं ई-फाइलिंग ऑफ इंकम टैक्स रिटर्न’ पर कार्यशाला आयोजित

जालंधर, 10 मई (विनीत): डी.ए.वी. इंस्टीच्यूट ऑफ इंजीनियरिंग एंड टेक्नॉलोजी, कबीर नगर (डेविएट) के मैनेजमेंट विभाग की ओर से ‘टैक्स प्लानिंग एवं ई-फाइलिंग ऑफ इंकम टैक्स रिटर्न’ विषय पर कार्यशाला करवाई गई, जिसमें चार्टर्ड अकाउंटेंट अश्विनी जिंदल ने बतौर रिसोर्स पर्सन शामिल होकर संबंधित विषय पर प्रकाश डाला।

उन्होंने आयकर रिटर्न के विभिन्न

पहलूओं सहित हाल ही में आयकर रिटर्न दाखिल करने पर हुए विभिन्न बदलावों के बारे में बताया तथा टी.डी.एस., सुगम, सहज, आई. टी. आर.-1, 2, 4 सहित विभिन्न कटौतियों की भी जानकारी दी।

इसके साथ ही उन्होंने ‘कर योजना’ के विभिन्न तथ्यों को भी उजागर किया। प्रिंसीपल डा. मनोज कुमार सहित डिपार्टमेंट ऑफ बिजनेस मैनेजमेंट के अध्यक्ष डा. अनिल सोनी ने श्री जिंदल का आभार किया।

**Department of Business Management
DAV INSTITUTE OF ENGG. & TECHNOLOGY, JALANDHAR
is organizing Workshop on**

Quantitative Data Analysis using SPSS

May 18, 2022 (12 Noon)

RESOURCE PERSON



Dr. Robin Kaushal
Assistant Professor
Sri Aurobindo College of
Commerce and Management, Ludhiana



Dr. Suman Tandon
Convener

Dr. Anil Soni
Head (BM)

Dr. Manoj Kumar
Principal

WORKSHOP ON DATA ANALYSIS

The Department of Business Management of DAV Institute of Engineering and Technology organised a workshop on the topic "Quantitative Analysis" for the students of MBA, BBA and BCom (Hons). The main objectives of this workshop was to inculcate among students the practical aspects of research methodology. The role of research has been increased due to complexity in every field of life in modern times. As the research enhances the understanding of the problem and quantitative techniques of data analysis helps the researchers to have solutions for those problems. The resource person for the workshop was Dr Robin Kaushal from Sri Aurobindo College of Commerce and Management, Ludhiana. She has elaborated the importance of research and research process in detail. She has discussed various quantitative techniques of data analysis like ANOVA, Factor Analysis and Regression analysis in detail. Dr Anil Soni, Head of the department, also enlightened the students with the importance and impact of various data analysis techniques on research projects. Formal vote of thanks has been delivered by Dr. Suman Tandon, convener of the event. Principal Dr Manoj Kumar has appreciated the efforts of the department for organising this event.

Jalandhar Tribune 

A Workshop “Quantitative Data Analysis using SPSS” at DAVIET, Jalandhar

Jalandhar-Zarina Lehal

Department of Business Management of DAV Institute of Engineering and Technology organised a workshop on the topic “Quantitative Analysis using SPSS” on May 18, 2022 for the students of MBA, BBA and B. Com (Hons.) under the able leadership of Principal Dr. Manoj Kumar and able guidance of HOD Dr. Anil Soni. The main objectives of this



workshop to inculcate among students the practical aspects of research methodology. The role of research has been increased due to complexity in every field of life in modern times. As the research enhances the understanding of the problem and quantitative techniques of data analysis helps the researchers to have solutions for those problems. The resource person for the workshop was Dr. Robin Kaushal from Sri Aurobindo College of Commerce and Management, Ludhiana. She has elaborated the impor-

tance of research and research process in detail. She has discussed various quantitative techniques of data analysis like ANOVA, Factor Analysis and Regression analysis in detail. She has also thrown light on importance of these techniques and suitability of these techniques in various research problems. She has also resolved various queries raised by participants during the workshop and motivated

students to conduct quality research that will be beneficial for economy and society at large. Dr. Anil Soni, Head of the department also enlightened the students with the importance and impact of various data analysis techniques on research projects. Formal Vote of thanks has been delivered by Dr. Suman Tandon, Convener of the event. Principal Dr. Manoj Kumar has appreciated the efforts of the department for organising this event. The workshop turned out to be very informative and interactive for the students.

Study scheme of B.Tech. Electrical Engineering- regarding.

Dean Academics , DAVIET <deanacademics@davietjal.org>

Sat 3/19/2022 12:00 PM

To:

- gaganeer@ptu.ac.in <gaganeer@ptu.ac.in>

Cc: Principal_DAVIET <principal@davietjal.org>; COE _ DAVIET <coe@davietjal.org>

Chairperson

BoS (Electrical Engineering)

IKG PTU Jalandhar

Madam,

The following are the observations regarding study scheme of B.Tech. Electrical Engineering (2018 & 2021):

Sr. No.	Particulars	Observations																
1.	III/IV Semester Mandatory Course (BTMC-XXX-18) (BTMC-101-198 Or BTMC 102-18) <table border="1"><thead><tr><th>L</th><th>T</th><th>P</th><th>Hours/Week</th><th>Internal Marks</th><th>External Marks</th><th>Total Marks</th><th>Credits</th></tr></thead><tbody><tr><td>3</td><td>0</td><td>0</td><td>3</td><td>40</td><td>60</td><td>100</td><td>S/US</td></tr></tbody></table>	L	T	P	Hours/Week	Internal Marks	External Marks	Total Marks	Credits	3	0	0	3	40	60	100	S/US	These courses are offered in III/IV semester and having no end semester theory examination. Hence the internal and external marks distribution may be done accordingly.
L	T	P	Hours/Week	Internal Marks	External Marks	Total Marks	Credits											
3	0	0	3	40	60	100	S/US											
2.	VII/VIII Semester Program Elective (BTEE-702X-18) Program Elective-5 PE-6 BTEE-702D Distributed Generation	The Subject of Distributed generation is program elective - 5; whereas in study scheme it is mentioned PE-6. May be Corrected accordingly.																

Further the IKGPTU/ BoS may be requested to provide list of BOS approved MOOCS courses for B. Tech Electrical Engineering.

Thanks, and regards

Dr. Sudhir Sharma

HOD (Electrical Engineering Department)

DAVIET, Jalandhar