

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

ALUMNI FEEDBACK ON CURRIULUM

Your responses for this survey will be used as a feedback in designing the curriculum (list of courses under a programme of study) and the syllabi (course contents for each course or subject), Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 - Poor.

Name: SNEHA B S

USN: EN618CS0278

Batch: 2022 passed out Batch

Present Status: Software Engineer

1. Curriculum, with respect to addressing emerging national and global trends, is

☒ 4 ☐ 3 ☐ 2 ☐ 1

2. Coverage of advanced and inter-disciplinary topics in curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

3. How are the curricula and syllabi in relation to the real life applications?

☒ 4 ☐ 3 ☐ 2 ☐ 1

4. Enhancement of innovation and critical thinking skills through curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

5. Scope for acquiring employability and entrepreneurship skills through curriculum is:

☐ 4 ☐ 3 ☒ 2 ☐ 1

6. Imparting of human values and ethics through the curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

7. How do you rate the course design in terms of course contents and realization of course outcomes?

☐ 4 ☒ 3 ☐ 2 ☐ 1



Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

8. How do you rate the relevance of courses that you have learnt in relation to your current job

☒ 4

☐ 3

☐ 2

☐ 1

9. How do you rate the syllabi in bridging the gap between academia and industry?

☐ 4

☒ 3

☐ 2

☐ 1

10. How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?

☒ 4

☐ 3

☐ 2

☐ 1

Suggestions / Remarks, if any:

New Curriculum has to be modified as per the requirement in Industry

Date: 10/11/2019


Signature

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

ALUMNI FEEDBACK ON CURRIULUM

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Name: Aditya Sharma
USN: ENG17CS0010
Batch: 2022 passed out batch
Present Status: Software Engineer

1. Curriculum, with respect to addressing emerging national and global trends, is

☒ 4 ☐ 3 ☐ 2 ☐ 1

2. Coverage of advanced and inter-disciplinary topics in curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

3. How are the curricula and syllabi in relation to the real life applications?

☒ 4 ☒ 3 ☐ 2 ☐ 1

4. Enhancement of innovation and critical thinking skills through curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

5. Scope for acquiring employability and entrepreneurship skills through curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

6. Imparting of human values and ethics through the curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

7. How do you rate the course design in terms of course contents and realization of course outcomes?

☒ 4 ☐ 3 ☐ 2 ☐ 1



Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

8. How do you rate the relevance of courses that you have learnt in relation to your current job



4



3



2



1

9. How do you rate the syllabi in bridging the gap between academia and industry?



4



3



2



1

10. How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?



4



3



2



1

Suggestions / Remarks, if any:

Curriculum is good & satisfactory.

Date:

10/11/2019.

Signature

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

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Name: chandana AS

USN: ENG18CS0068

Batch: 2018-22

Present Status: Software Engineer.

1. Curriculum, with respect to addressing emerging national and global trends, is

☒ 4 ☐ 3 ☐ 2 ☐ 1

2. Coverage of advanced and inter-disciplinary topics in curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

3. How are the curricula and syllabi in relation to the real life applications?

☒ 4 ☐ 3 ☐ 2 ☐ 1

4. Enhancement of innovation and critical thinking skills through curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

5. Scope for acquiring employability and entrepreneurship skills through curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

6. Imparting of human values and ethics through the curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

7. How do you rate the course design in terms of course contents and realization of course outcomes?

☒ 4 ☐ 3 ☐ 2 ☐ 1

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

8. How do you rate the relevance of courses that you have learnt in relation to your current job

☒ 4☐ 3☐ 2☐ 1

9. How do you rate the syllabi in bridging the gap between academia and industry?

☒ 4☐ 3☐ 2☐ 1


10. How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?

☒ 4☐ 3☐ 2☐ 1

Suggestions / Remarks, if any:

Sat. sfactory . syllabus in good.

Date: 9/11/21


Signature



Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

ALUMNI FEEDBACK ON CURRIULUM

Your responses for this survey will be used as a feedback in designing the curriculum (list of courses under a programme of study) and the syllabi (course contents for each course or subject), Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 - Poor.

Name: AGATHA MARIA COUTINHO

USN: ENG17CS0016

Batch: 2021 - CSE GRADUATED

Present Status: WORKING PROFESSIONAL (SR. DEVELOPER AT TTE INFOTECH)

1. Curriculum, with respect to addressing emerging national and global trends, is

☐ 4 ☒ 3 ☐ 2 ☐ 1

2. Coverage of advanced and inter-disciplinary topics in curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

3. How are the curricula and syllabi in relation to the real life applications?

☐ 4 ☒ 3 ☐ 2 ☐ 1

4. Enhancement of innovation and critical thinking skills through curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

5. Scope for acquiring employability and entrepreneurship skills through curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

6. Imparting of human values and ethics through the curriculum is:

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7. How do you rate the course design in terms of course contents and realization of course outcomes?

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Department of Computer Science and Engineering

8. How do you rate the relevance of courses that you have learnt in relation to your current job

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☐ 3

☐ 2

☐ 1

9. How do you rate the syllabi in bridging the gap between academia and industry?

☐ 4

☒ 3

☐ 2

☐ 1

10. How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?

☒ 4

☐ 3

☐ 2

☐ 1

Suggestions / Remarks, if any:

Include sustainability studies in syllabi.
Sustainable development / innovation / business.

Date: 01/03/2021


Signature

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

ALUMNI FEEDBACK ON CURRIULUM

Your responses for this survey will be used as a feedback in designing the curriculum (list of courses under a programme of study) and the syllabi (course contents for each course or subject), Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 - Poor.

Name: KIRAN B.Y.

USN: ENH18CS0136

Batch: 2018-22

Present Status: Software Associate

1. Curriculum, with respect to addressing emerging national and global trends, is

☐ 4 ☒ 3 ☐ 2 ☐ 1

2. Coverage of advanced and inter-disciplinary topics in curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

3. How are the curricula and syllabi in relation to the real life applications?

☒ 4 ☐ 3 ☐ 2 ☐ 1

4. Enhancement of innovation and critical thinking skills through curriculum is:

☒ 4 ☐ 3 ☐ 2 ☐ 1

5. Scope for acquiring employability and entrepreneurship skills through curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

6. Imparting of human values and ethics through the curriculum is:

☐ 4 ☒ 3 ☐ 2 ☐ 1

7. How do you rate the course design in terms of course contents and realization of course outcomes?

☒ 4 ☐ 3 ☐ 2 ☐ 1

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

8. How do you rate the relevance of courses that you have learnt in relation to your current job

☐ 4

☒ 3

☐ 2

☐ 1

9. How do you rate the syllabi in bridging the gap between academia and industry?

☐ 4

☒ 3

☐ 2

☐ 1

10. How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?

☐ 4

☒ 3

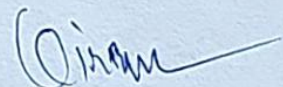
☐ 2

☐ 1

Suggestions / Remarks, if any:

The Curriculum is Satisfactory

Date: 6/10/2021


Signature



Dayananda Sagar University

Kudlu Gate, Hosur Main Road, Bengaluru - 560114


ALUMNI FEEDBACK ON CURRICULUM

Please rate your valuable feedback on the curriculum for review of syllabus/to improve quality of the programme.

1. Rate the program that your ward is undergoing in terms of the workload of the courses in different semesters.
☐ Excellent ☐ Very Good ☒ Good ☐ Average ☐ Poor
2. Rate the quality and relevant of the courses included in the semester.
☐ Excellent ☐ Very Good ☒ Good ☐ Average ☐ Poor
3. Rate the quality of teaching at the institute.
☐ Excellent ☐ Very Good ☐ Good ☒ Average ☐ Poor
4. Rate the transparency of the evaluation system followed by the institute.
☐ Excellent ☐ Very Good ☐ Good ☒ Average ☐ Poor
5. Rate the treatment of the students by the faculty irrespective of the background of the student that includes gender, cast, community creed etc. in teaching and evaluation.
☒ Excellent ☐ Very Good ☐ Good ☐ Average ☐ Poor
6. Rate the outcomes that your ward has achieved from the course.
☐ Excellent ☐ Very Good ☒ Good ☐ Average ☐ Poor
7. Rate the courses in terms of their relevance to the latest technologies or future technologies.
☐ Excellent ☐ Very Good ☐ Good ☐ Average ☒ Poor
8. Rate the overall facilities available at the institute contributing towards your ward's self-growth.
☐ Excellent ☐ Very Good ☐ Good ☒ Average ☐ Poor
9. Rate the institute's support and contribution for your ward in getting jobs and placements.
☐ Excellent ☐ Very Good ☒ Good ☐ Average ☐ Poor
10. Rate the transformation of your ward after the completion of the course.
☐ Excellent ☐ Very Good ☒ Good ☐ Average ☐ Poor

Any other Suggestions:

Date: 26/2/2024


Signature of Alumni

DEPARTMENT OF COMPUTER APPLICATIONS

ALUMNI FEEDBACK ON CURRICULUM

a) Name : Tejashwini K S

b) Company & Position: TATA ELXSI, Engineer

c) Mail id & Contact number: tejashwini9096@gmail.com, 9844149076

d) Please provide your comments on the following:

- | | | | | |
|--|------------------|-------------|--------|--------------|
| 1. Rate the Syllabus and the program structure : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 2. Whether the syllabus is job-oriented : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 3. Depth of the course content is expected as per industry standards : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 4. Skill Development Content in Syllabus : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 5. The sequence of modules appropriateness in the Curriculum : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 6. The electives prescribed in the syllabus as per technological trends : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 7. Laboratory subjects provides you hands-on Experience to increase the level of understanding : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 8. Rate the textbooks and references are Adequate to the curriculum : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 9. Rate the adequacy in sequence of courses placed in the curriculum : | ✓
• Excellent | • Very Good | • Good | •
Average |
| 10. Overall rating of the Course Curriculum : | ✓
• Excellent | • Very Good | • Good | •
Average |

e) Your Positive/Negative Comments:

I would like to provide positive feedback for the diverse curriculum that covers a wide range of technologies and foundational skills.

f) Your suggestions for the Improvement of the Curriculum:

I recommend placing a stronger emphasis on practical project learning rather than theory.

Signature of the Alumni:

Tejashwini KS

DEPARTMENT OF COMPUTER APPLICATIONS**ALUMNI FEEDBACK ON CURRICULUM**

a) Name : Yasharth Sexena

b) Company & Position: Google, Data Analyst

c) Mail id & Contact number: yasharthsaxena1999@gmail.com, 8187909490

d) Please provide your comments on the following:

- | | | | | |
|--|------------------|-------------|--------|-----------|
| 1. Rate the Syllabus and the program structure : | ✓
• Excellent | • Very Good | • Good | • Average |
| 2. Whether the syllabus is job-oriented : | ✓
• Excellent | • Very Good | • Good | • Average |
| 3. Depth of the course content is expected as per industry standards : | ✓
• Excellent | • Very Good | • Good | • Average |
| 4. Skill Development Content in Syllabus : | ✓
• Excellent | • Very Good | • Good | • Average |
| 5. The sequence of modules appropriateness in the Curriculum : | ✓
• Excellent | • Very Good | • Good | • Average |
| 6. The electives prescribed in the syllabus as per technological trends : | ✓
• Excellent | • Very Good | • Good | • Average |
| 7. Laboratory subjects provides you hands-on Experience to increase the level of understanding : | ✓
• Excellent | • Very Good | • Good | • Average |
| 8. Rate the textbooks and references are Adequate to the curriculum : | ✓
• Excellent | • Very Good | • Good | • Average |
| 9. Rate the adequacy in sequence of courses placed in the curriculum : | ✓
• Excellent | • Very Good | • Good | • Average |
| 10. Overall rating of the Course Curriculum : | ✓
• Excellent | • Very Good | • Good | • Average |

e) Your Positive/Negative Comments:

Impressed by the inclusive curriculum, covering diverse technologies and crucial skills, I find it perfectly aligned with my learning goals.

f) Your suggestions for the Improvement of the Curriculum:

Advocating for an increased focus on hands-on, practical project learning as opposed to theory, to better align our education with real-world applications and skill development.

Signature of the Alumni:

Yasharth Sexena

DEPARTMENT OF COMPUTER APPLICATIONS
ALUMNI FEEDBACK ON CURRICULUM

a) Name : Varshitha K

b) Company & Position: Xecutables PVT. Ltd, Software Engineer

c) Mail id & Contact number: 9620659097

d) Please provide your comments on the following:

- | | | | | |
|--|--------------------|-------------|--------|-----------|
| 1. Rate the Syllabus and the program structure : | ✓
• Excellent | • Very Good | • Good | • Average |
| 2. Whether the syllabus is job-oriented | ✓
: • Excellent | • Very Good | • Good | • Average |
| 3. Depth of the course content is expected as per industry standards | ✓
: • Excellent | • Very Good | • Good | • Average |
| 4. Skill Development Content in Syllabus | ✓
: • Excellent | • Very Good | • Good | • Average |
| 5. The sequence of modules appropriateness in the Curriculum | ✓
: • Excellent | • Very Good | • Good | • Average |
| 6. The electives prescribed in the syllabus as per technological trends | ✓
: • Excellent | • Very Good | • Good | • Average |
| 7. Laboratory subjects provides you hands-on Experience to increase the level of understanding | ✓
: • Excellent | • Very Good | • Good | • Average |
| 8. Rate the textbooks and references are Adequate to the curriculum | ✓
: • Excellent | • Very Good | • Good | • Average |
| 9. Rate the adequacy in sequence of courses placed in the curriculum | ✓
: • Excellent | • Very Good | • Good | • Average |
| 10. Overall rating of the Course Curriculum | ✓
: • Excellent | • Very Good | • Good | • Average |

e) Your Positive/Negative Comments:

The comprehensive curriculum, which spans multiple technologies and foundational skills, resonates with my education aspirations.

f) Your suggestions for the Improvement of the Curriculum:

Encouraging a pivot towards practical project learning instead of theory, fostering a more hands-on approach that enhances practical skills and real-world application.

Signature of the Alumni:

Varshitha K



FACULTY FEEDBACK ON CURRICULUM

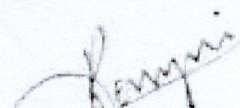
a) Name of the Faculty : Ranjini. K
b) Name of the Department : BCA
c) Name of the Program : BCA
d) Academic Year : 2020-2021

e) Please provide your comments on the following:

- | | | | | |
|---|---|---|-------------------------------|----------------------------------|
| 1. The Curriculum is designed as per students understanding capability | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 2. The objectives and goal of the syllabus are stated clearly | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 3. Depth of the course content is expected as per industry standards | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 4. The course outcomes of the Syllabus are well defined | : <input type="checkbox"/> Excellent | <input checked="" type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 5. The sequence of modules appropriateness in the Curriculum | : <input type="checkbox"/> Excellent | <input checked="" type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 6. The electives prescribed in the syllabus as per technological trends | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 7. Skill Development Content in Syllabus | : <input type="checkbox"/> Excellent | <input checked="" type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 8. Rate the credits distribution in the courses | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 9. Rate the courses relevancy to the professional Area. | : <input type="checkbox"/> Excellent | <input checked="" type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 10. Overall rating of the Course Curriculum | : <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |

f) Your Positive/Negative Comments: The overall Curriculum is relevant to the Professional Area.

g) Your suggestions for the Improvement of the curriculum: NIL


Signature of the Faculty:



DAYANANDA SAGAR UNIVERSITY

DEPARTMENT OF COMPUTER APPLICATIONS

ALUMNI FEEDBACK ON CURRICULUM

- a) Name of the student : S. Rishabh Raghavender
- b) Year of Graduation : 2021
- c) Name of the Program : Bachelors of Computer Applications
- d) USN Number : ENG19CA1001
- e) Academic Year : 2018 - 2021

Please provide your comments on the following:

- | | | | | |
|--|---|---|-------------------------------|----------------------------------|
| 1. Rate the Syllabus and the program structure: | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 2. Whether there is a change in teaching Learning process | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 3. Depth of the course content is expected as per industry standards | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 4. Skill Development Content in Syllabus | <input type="checkbox"/> Excellent | <input checked="" type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 5. The sequence of modules appropriateness in the Curriculum | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 6. The electives prescribed in the syllabus as per technological trends | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 7. Laboratory subjects provides you hands-on Experience to increase the level of Understanding | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 8. Whether the prescribed books shown in the syllabus are relevant and appropriate | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 9. Rate the relevance of the course program to the current job. | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 10. Overall rating of the Course Curriculum | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |

g) Your Positive/Negative Comments: A Good Approach for BCA Students as there were a lot of practical oriented topics as Subjects.

h) Your suggestions for the Improvement of the curriculum:

Can try to involve more Skill development Courses like Sensing & Automation using Arduino, IOT & a lot more

Signature of the Student:



DAYANANDA SAGAR UNIVERSITY

DEPARTMENT OF COMPUTER APPLICATIONS

STUDENT FEEDBACK ON CURRICULUM

- a) Name of the student : K. PAVAN KUMAR
- b) Year of Graduation : 2022
- c) Name of the Program : Bachelor of Computer Applications
- d) USN Number : ENGL9CA0014
- e) Academic Year : 2021-2022

f) Please provide your comments on the following:


- | | | | | |
|--|---|------------------------------------|-------------------------------|----------------------------------|
| 1. Rate the Syllabus and the program structure : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 2. Whether the syllabus is job-oriented : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 3. Depth of the course content is expected as per industry standards : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 4. Skill Development Content in Syllabus : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 5. The sequence of modules appropriateness in the Curriculum : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 6. The electives prescribed in the syllabus as per technological trends : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 7. Laboratory subjects provides you hands-on Experience to increase the level of understanding : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 8. Rate the textbooks and references are Adequate to the curriculum : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 9. Rate the adequacy in sequence of courses placed in the curriculum : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |
| 10. Overall rating of the Course Curriculum : | <input checked="" type="checkbox"/> Excellent | <input type="checkbox"/> Very Good | <input type="checkbox"/> Good | <input type="checkbox"/> Average |

g) Your Positive/Negative Comments: Giving more Insights was helpful

h) Your suggestions for the Improvement of the Curriculum: —

Signature of the Student: K. PAVAN

2021-22

 DAYANANDA SAGAR UNIVERSITY School of Engineering					
Department of Electronics and Communication Engineering Structured feedback for design and review of syllabus-Alumni					
Sl.No	Particulars	Excellent	Good	Average	Poor
1	Curriculum with respect to addressing emerging national and global trends is	✓			
2	Coverage of advanced and inter disciplinary topics in curriculum is		✓		
3	How are the curricula and syllabus revision to the real-life applications		✓		
4	Enhancement of innovation and critical thinking skills through curriculum is		✓		
5	Scope for acquiring employability and entrepreneurship skills through curriculum is	✓			
6	Imparting of human values and ethics through the curriculum is	✓			
7	How do you rate the course design in terms of course contents and realization of course outcomes?	✓			
8	How do you rate the relevance of course that you have learnt in relation to your current job ?		✓		
9	How do you rate the syllabus in bringing the gap between academia and industry?		✓		
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi ?		✓		

Any other suggestion (What can be done to improve curriculum/syllabus)

Name of the Alumni: MURALEE MOHAN

Signature: Muralee

Batch: 2016-20



DAYANANDA SAGAR UNIVERSITY
School of Engineering

Department of Electronics and Communication Engineering

Structured feedback for design and review of syllabus-Alumni

Sl.No	Particulars	Excellent	Good	Average	Poor
1	Curriculum with respect to addressing emerging national and global trends is	/			
2	Coverage of advanced and inter disciplinary topics in curriculum is		/		
3	How are the curricula and syllabus revision to the real-life applications		/		
4	Enhancement of innovation and critical thinking skills through curriculum is		/		
5	Scope for acquiring employability and entrepreneurship skills through curriculum is		/		
6	Imparting of human values and ethics through the curriculum is	/			
7	How do you rate the course design in terms of course contents and realization of course outcomes?		/		
8	How do you rate the relevance of course that you have learnt in relation to your current job ?		/		
9	How do you rate the syllabus in bringing the gap between academia and industry?	/			
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi ?	/			

Any other suggestion (What can be done to improve curriculum/syllabus)

Name of the Alumni: *M. Sai Sharanak*

Signature: *[Handwritten Signature]*

Batch: *2016-20*



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering

Structured feedback for design and review of syllabus - Alumni

S No.	Particulars	Excellent	Good	Average	Poor
1	Curriculum, with respect to addressing emerging national and global trends, is	✓			
2	Coverage of advanced and inter-disciplinary topics in curriculum is:	✓			
3	How are the curricula and syllabi in relation to the real life applications?	✓			
4	Enhancement of innovation and critical thinking skills through curriculum is:	✓			
5	Scope for acquiring employability and entrepreneurship skills through curriculum is:	✓			
6	Imparting of human values and ethics through the curriculum is:	✓			
7	How do you rate the course design in terms of course contents and realization of course outcomes?	✓			
8	How do you rate the relevance of courses that you have learnt in relation to your current job?		✓		
9	How do you rate the syllabi in bridging the gap between academia and industry?		✓	✓	
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?		✓		

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni:

SWATHI P. R.

Signature:

Swathi

Batch:

2016 - 2020



Dayananda Sagar University School of Engineering

Department of Electronics and Communication Engineering Structured feedback for design and review of syllabus - Alumni

S No.	Particulars	Excellent	Good	Average	Poor
1	Curriculum, with respect to addressing emerging national and global trends, is			✓	
2	Coverage of advanced and inter-disciplinary topics in curriculum is:		✓		
3	How are the curricula and syllabi in relation to the real life applications?			✓	
4	Enhancement of innovation and critical thinking skills through curriculum is:			✓	
5	Scope for acquiring employability and entrepreneurship skills through curriculum is:			✓	
6	Imparting of human values and ethics through the curriculum is:		✓		
7	How do you rate the course design in terms of course contents and realization of course outcomes?			✓	
8	How do you rate the relevance of courses that you have learnt in relation to your current job?				✓
9	How do you rate the syllabi in bridging the gap between academia and industry?				✓
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?			✓	

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni: Sushmitha . S .

Batch: 2016 - 20

Sushmitha . S .



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering
Structured feedback for design and review of syllabus - Alumni

S.No.	Particulars	Excellent	Good	Average	Poor
1	Curriculum, with respect to addressing emerging national and global trends, is	/			
2	Coverage of advanced and inter-disciplinary topics in curriculum is		/		
3	How are the curricula and syllabi in relation to the real life applications?		/		
4	Enhancement of innovation and critical thinking skills through curriculum is			/	
5	Scope for acquiring employability and entrepreneurship skills through curriculum is	/			
6	Imparting of human values and ethics through the curriculum is		/		
7	How do you rate the course design in terms of course contents and realization of course outcomes?		/		
8	How do you rate the relevance of courses that you have learnt in relation to your current job?	/			
9	How do you rate the syllabi in bridging the gap between academia and industry?		/		
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?		/		

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni: *Prinshera P*

Signature: *[Signature]*

Batch: 2016-20



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering
Structured feedback for design and review of syllabus - Alumni

S. No	Particulars	Excellent	Good	Average	Poor
1	Curriculum, with emphasis on addressing emerging national and global trends, is		/		
2	Coverage of advanced and non-conventional topics in curriculum is		/		
3	How are the syllabus and subjects in relation to the need for applications?		/		
4	Emphasis on innovation and critical thinking skills through curriculum is		/		
5	Scope for inculcating employability and entrepreneurial skills through curriculum is		/		
6	Reporting of human values and ethics through the curriculum is		/		
7	How do you rate the course design in terms of course content and relevance of course outcomes?			/	
8	How do you rate the relevance of courses that you have learnt in relation to your current job?		/		
9	How do you rate the syllabus in bridging the gap between academia and industry?		/		
10	How do you rate the overall learning environment offered in the campus with respect to curriculum and culture?		/		

Any other suggestions (which can be taken to improve curriculum/syllabus)

Name of the Alumni: Sarniya T

Signature: [Signature]

Date: 2016-20



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering
Structured feedback for design and review of syllabus - Alumni

S. No.	Particulars	Excellent	Good	Average	Poor
1	Curriculum, with respect to addressing emerging national and global trends, is				/
2	Coverage of advanced and inter-disciplinary topics in curriculum is				/
3	How are the curricula and syllabi in relation to the real life applications?				/
4	Enhancement of innovation and critical thinking skills through curriculum is				/
5	Scope for acquiring employability and entrepreneurship skills through curriculum is				/
6	Imparting of human values and ethics through the curriculum is				/
7	How do you rate the course design in terms of course contents and realization of course outcomes?			/	
8	How do you rate the relevance of courses that you have learnt in relation to your career job?				/
9	How do you rate the syllabi in bridging the gap between academia and industry?				/
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?				/

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni: Rahul Reddy T

Signature: R

Batch: 2016 - 20



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering
Structured feedback for design and review of syllabus - Alumni

S.No.	Particulars	Excellent	Good	Average	Nil
1	Curriculum, with respect to addressing emerging national and global trends is	/			
2	Coverage of advanced and inter-disciplinary topics in curriculum is	/			
3	How are the curricula and syllabi in relation to the real life applications?	/			
4	Enhancement of innovation and critical thinking skills through curriculum is	/			
5	Scope for acquiring employability and entrepreneurship skills through curriculum is	/			
6	Imparting of human values and ethics through the curriculum is	/			
7	How do you rate the course design in terms of course contents and realization of course outcomes?	/			
8	How do you rate the relevance of courses that you have learnt in relation to your current job?	/			
9	How do you rate the syllabi in bridging the gap between academia and industry?	/			
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?	/			

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni: ANANTH NAIC

Signature:

Batch: 2016-20



Dayananda Sagar University
School of Engineering

Department of Electronics and Communication Engineering
Structured feedback for design and review of syllabus - Alumni

S.No	Particulars	Excellent	Good	Average	Poor
1	Curriculum with respect to addressing emerging national and global trends is	/			
2	Coverage of advanced and interdisciplinary topics in curriculum is		/		
3	How are the curricula and syllabi in relation to the real life applications?	/			
4	Enhancement of innovation and critical thinking skills through curriculum is		/		
5	Scope for acquiring employability and entrepreneurship skills through curriculum is	/			
6	Imparting of human values and ethics through the curriculum is	/			
7	How do you rate the course design in terms of course contents and realization of course outcomes?	/			
8	How do you rate the relevance of courses that you have learnt in relation to your current job?			/	
9	How do you rate the syllabi in bridging the gap between academia and industry?	/			
10	How do you rate the overall learning environment offered in the campus with respect to curricula and syllabi?	/			

Any other suggestions (What can be done to improve curriculum/syllabus)

Name of the Alumni: SHITAGIRI

Signature: [Signature]

Batch: 2016-20