STUDENT FEEDBACK ON CURRICULUM

a) Name : KANCHAN USN: FNG17CA0014

b) Company & Position:

c) Academic Year: 2017-18

d) Mail id & Contact number: kanchan 18@ gmail.com 9344267\$34

| e) | Plea | se provide your comments on the following | g: | | | |
|----|------|---|---------------|-------------------------------|--------|-----------------------------|
| | 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 | 1 | | | |
| | | 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 |

Supportive and Motivating the students

g) Your suggestions for the Improvement of the Curriculum:

Often more audiance excess or Specialized tasks for students

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name: Auun.B USN: ENG17CA0004

b) Company & Position:

c) Academic Year: 2017-18

e)

d) Mail id & Contact number: www @ gmall.com 9832106951

|) | Plea | se provide your comments on the following | | | | |
|---|------|---|---------------|-------------------------------|------------------|-----------|
| | 1. | Rate the Syllabus and the program structure | | •Very Good | • 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 i | n | | | |
| | | 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 |

Franching ?, great operet the college. The campus

g) Your suggestions for the Improvement of the Curriculum:

A little bit course? not well structured and outdated, that can le Purprove,

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name : SUMAN SK USN: ENGITCA 0035

b) Company & Position:

c) Academic Year: 2018-19

d) Mail id & Contact number: Suman skl2@gmail. com 7676891349

| e) I | Ple | ase provide your comments on the following | 1g: | | | |
|------|----------|---|---------------|---|------------------|---|
| | 1. 2. | Rate the Syllabus and the program structur Whether the syllabus is job-oriented | • | Very GoodVery Good | • Good • Good | AverageAverage |
| | 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 i | n | | | |
| | | 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 |
| Ģ | | 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 |

Jappreciate the comprehensive Syllabus that encompasses a wide of technologies and foundational skills.

g) Your suggestions for the Improvement of the Curriculum:

I would like to suggest an enhancement in the leaving approach by incorpation more partical project-based leaving activities.

Signature of the Student: Java

STUDENT FEEDBACK ON CURRICULUM

a) Name : SEHREEN SHAFI USN: ENGITCA0032

-b) Company & Position:

c) Academic Year: 2018-19

d) Mail id & Contact number: Schwenshafi 2 gmail.com
9876128971

e) Please provide your comments on the following: 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 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

Faculty's dedication is excellent & their teaching muthods have truly enhanced my academy journey.

g) Your suggestions for the Improvement of the Curriculum:

Implementing a more flexible elective system night allow students to tailor their blasming path.

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name : DEEPIKA · R USN : ENGISCADO12

b) Company & Position:

c) Academic Year: 2019-20

d) Mail id & Contact number: deepikar 291@gmail.com Ph No: 9871289308

| e) | | ase provide your comments on the following | | | | |
|----|------------------------|---|-------------------------|-------------------------------|--------|-----------------------------|
| | 2. | Rate the Syllabus and the program structure Whether the syllabus is job-oriented | e : Excellent Excellent | •Very Good | • Good | • Average |
| | 3. | Depth of the course content is expected | » Excellent | •Very Good | • Good | • Average |
| | ٥. | | | , | | |
| | | as per industry standards | : • Excellent | Wery Good | • Good | Average |
| | 4. | Skill Development Content in Syllabus | Excellent | Very Good | • Good | • Average |
| | 5. | The sequence of modules appropriateness i | n | | | |
| | | 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 |
| | | 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 |

The syllabus is top-notch, addressing a variety of technologies and essential skulls. I am planning to commend the college for its inclusive curviculum.

g) Your suggestions for the Improvement of the Curriculum:

I suggest a shift towards more bractical and braint to the college.

I suggest a shift towards more practical and project-based leaning, as it provides a tangible application.

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

Kuiti Naik USN: ENGIRCA-0023

b) Company & Position:

a) Name

c) Academic Year: 2019-20

d) Mail id & Contact number: Phn No: 4374126280

e) 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 Excellent as per industry standards ·Very Good Good Average Excellent 4. Skill Development Content in Syllabus · Very Good · Good Average 5. The sequence of modules appropriateness in : • Excellent Very Good the Curriculum · Good Average 6. The electives prescribed in the syllabus : • Excellent Very Good as per technological trends · Good Average 7. Laboratory subjects provides you hands-on Experience to increase the level of Excellent ·Very Good understanding · Good Average 8. Rate the textbooks and references are Excellent ·Very Good Adequate to the curriculum Good Average 9. Rate the adequacy in sequence of courses : • Excellent Very Good placed in the curriculum Good Average 10. Overall rating of the Course Curriculum Excellent •Very Good · Good Average

I applicate the comperhensive syllabors that encompass a wide lange of technologies & foundational skills.

g) Your suggestions for the Improvement of the Curriculum:

I would like to suggest an enbancement in the learning approach by incorporating nose plantical project - band out that learning artivities.

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name : PAVAN KUMAR K USN: ENGIGCADOLY

b) Company & Position:

c) Academic Year: 2020-21

d) Mail id & Contact number: pawankumatagmail com Ph: 8973549822

| e) Ple | ase provide your comments on the following | ng: | | | |
|--------|---|---------------|---|-------------------------------------|---|
| 1. | Rate the Syllabus and the program structur Whether the syllabus is job-oriented | | Very GoodVery Good | GoodGood | AverageAverage |
| 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 is | n | | | |
| | 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 |

The supportive and collaborative learning environment motives students to excel and achieve their full potential.

g) Your suggestions for the Improvement of the Curriculum:

offen more advance courses or specialized tracks for

students seeking deepen knowledge in specific area.

Signature of the Student: Line

STUDENT FEEDBACK ON CURRICULUM

a) Name : TEJASHWINI V USN: ENGIGCADO33

b) Company & Position:

c) Academic Year: 2020-21

d) Mail id & Contact number: + cjaswini@g mail.com. 8914237520

e) 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 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 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 Excellent Adequate to the curriculum ·Very Good · Good Average 9. Rate the adequacy in sequence of courses placed in the curriculum Excellent Very Good · Good Average Excellent 10. Overall rating of the Course Curriculum Very Good · Good Average

The suppositive and collaborative loarning experiment motivate students to excel and active their full potential.

g) Your suggestions for the Improvement of the Curriculum:

Often movre audiance encess or specialized tracks for students seeking deeper knowledge in specific area.

Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name : AMAN KUMAR JHA USN: ENG20CA 0003

b) Gompany & Position:

c) Academic Year: 2021-22

d) Mail id & Contact number: a man 2020 gmail. com

| e) | Ple | ase provide your comments on the followi | ng: | | | |
|----|----------|---|---------------|---|--------|---|
| | 1. 2. | Rate the Syllabus and the program structur Whether the syllabus is job-oriented | Excellent: | Very GoodVery Good | • Good | AverageAverage |
| | 3. | Depth of the course content is expected | | · | | riverage |
| | | 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 i | n | | | 80 |
| | | the Curriculum | : Excellent | •Very Good | • Good | • Average |
| | 6. | The electives prescribed in the syllabus as per technological trends | Excellentعو: | •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 |

Impressed by the Inclusive curriculum, Covering diverse technologies and Queial skills, Ifind it perfectly aligned with my learning g) Your suggestions for the Improvement of the Curriculum:

Advocating for an increased jocus on hands on particular Project learning a opposed to theory , to better align our reducation with real-world applications and skill development Signature of the Student:

STUDENT FEEDBACK ON CURRICULUM

a) Name: MANOTS USN: ENG20CA0022

b) Company & Position:

c) Academic Year: 2021-22

d) Mail id & Contact number: main of 22 @ mail com 879 2107.893.

e) Please provide your comments on the following: Rate the Syllabus and the program structure: Excellent Very Good Good 2. Whether the syllabus is job-oriented Average 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 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 Excellent understanding 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

Impressed by the inclusive area culum and crucial skills I find it prefetly aligned with my learning goals.

g) Your suggestions for the Improvement of the Curriculum:

Advocating for increased focus on hands-on, plactical focus on hands-on, plactical latin black having as opposed to theory with leal-world Signature of the Student: applications & Skill development.



| | h Care | | | | |
|-------|---|--------------|-------------|---------|---------|
| | Department of Electronics and Communication | Engineering | 3 | | |
| | Structured feedback for design and review of sylla | abus-Student | 11- | | |
| Sl.No | Particulars | Excellent | Good | Average | Poor |
| I | Curriculum with respect to addressing emerging national and global trends is | | | | |
| 2 | Coverage of advanced and inter disciplinary topics in curriculum is | | | | 1 |
| 3 | How are the curricula and syllabus revision to the real-life applications? | | 100 | | 1 |
| 4 | Enhancement of innovation and critical thinking skills through curriculum is | | 11 15 15 15 | 3630 | 1 |
| 5 | Scope for acquiring employability and entrepreneurship skills through curriculum is | / | | | |
| 6 | Imparting of human values and ethics through the curriculum is | | 117.117.0 | | N V |
| 7 | How do you rate the sequence of the courses in the programme of study? | | 12. | | T. V. |
| 8 | How do you rate the course design in terms of course contents and realization of course outcomes? | / | | | |
| 9 | Availability of text books / study materials related to the course is: | | | | S Marsh |
| 10 | How do you rate the flexibility given in the curriculum for out of the class learning? | / | | | |

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

Name of the Student: Manoj. K

Signature: Monej. Z

Batch: A2 (2021-22)



| | Department of Electronics and Communication | Engineering | 7 | | |
|-------|---|--------------|----------------|----------|-------|
| CLN | Structured feedback for design and review of sylls | abus-Student | | | |
| Sl.No | rarticulars | Excellent | Good | Average | Poor |
| | Curriculum with respect to addressing emerging national and global trends is | / | W/- | Trenge | 1 001 |
| 2 | Coverage of advanced and inter disciplinary topics in curriculum is | 5 | M. W. Park | 1 | |
| | How are the curricula and syllabus revision to the real-life applications ? | | | 0 | |
| | Enhancement of innovation and critical thinking skills through curriculum is | V | | | _ |
| ; | Scope for acquiring employability and entrepreneurship skills through | / | | | |
| | curriculum is | | | | |
| | Imparting of human values and ethics through the curriculum is | / | | (2) W. | |
| | How do you rate the sequence of the courses in the programme of study? | V | Test Ton C - 1 | | |
| | How do you rate the course design in terms of course contents and realization of course outcomes? | / | | (1 State | |
| | Availability of text books / study materials related to the course is: | | And the second | | |
|) | How do you rate the flexibility given in the curriculum for out of the class | _ | | | |
| | learning? | 1 | فلاعتم | | |

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

Name of the Student: LIKHITH. VENKATESH. NAIK

Signature: While

Batch: A2 (2021-227





| | , Department of Electronics and Communication | Engineering | g · | | |
|-------|---|-------------|------|------------|------|
| | Structured feedback for design and review of sylla | | | | |
| Sl.No | Particulars | Excellent | Good | Average | Poor |
| 1 | Curriculum with respect to addressing emerging national and global trends is | / | | FERMIN | 1 |
| 2 | Coverage of advanced and inter disciplinary topics in curriculum is | | | | 1 |
| 3 | How are the curricula and syllabus revision to the real-life applications? | | | | |
| 4 | Enhancement of innovation and critical thinking skills through curriculum is | / | - K | W | 70 |
| 5 | Scope for acquiring employability and entrepreneurship skills through curriculum is | | | | |
| 5 | Imparting of human values and ethics through the curriculum is | 100 | / | | 8 W |
| 7 | How do you rate the sequence of the courses in the programme of study? | | Y | E 22- 6-2- | |
| 3 | How do you rate the course design in terms of course contents and realization of course outcomes? | 1 | 33 | V Lizabira | |
| 9 | Availability of text books / study materials related to the course is: | | / | | |
| 10 | How do you rate the flexibility given in the curriculum for out of the class learning? | 1111 | 1 | | |

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

Name of the Student: Million MP

Signature

Batch: 2019-23



| | Department of Electronics and Communication | Engineering | g | | |
|-------|---|---------------|----------------|---------------|------|
| Sl.No | Particulars Structured feedback for design and review of syllar | abus-Student | | | |
| 1 | | Excellent | Good | Average | Poor |
| 1 | Curriculum with respect to addressing emerging national and global trends is | | | | 1001 |
| 2 | Coverage of advanced and inter disciplinary topics in curriculum is | | / | | |
| 3 | How are the curricula and syllabus revision to the real-life applications 2 | 1 | | | _ |
| 4 | Ennancement of innovation and critical thinking skills through curriculum in | | O' | | |
| 5 | Scope for acquiring employability and entrepreneurship skills through | | - | | |
| | curriculum is | | | | |
| , | Imparting of human values and ethics through the curriculum is | | Man Start Land | | |
| | How do you rate the sequence of the courses in the programme of study? | | | 1 | |
| | How do you rate the sequence of the courses in the programme of study? | 1. 1. 11. 11. | | f & | |
| , | How do you rate the course design in terms of course contents and realization | | V. A. DE | N TO THE | |
| | of course outcomes? | | | 4 | |
|) | Availability of text books / study materials related to the course is: | / | | | _ |
| .0 | How do you rate the flexibility given in the curriculum for out of the class | | | KI NAGOT A TO | |
| | learning? | | | THE STATE OF | |

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

Name of the Student: Punitha Shoree Ks

Signature:

Batch:

2017 - 23



Dayananda Sagar University

Kudlu Gate, Hosur Main Road, Bengaluru - 560114

STUDENTS FEEDBACK ON CURRICULUM

| Description CS E(DS) | Academic Year: 2020~21 |
|---|--|
| Department: CS E(D S) Program Name: B tech | Year/Semester: 2nd sem |
| Name of the Student: KEERTHANA | Roll Number: ENG20DS0019 |
| Please rate your valuable feedback on the curriculum for | review of syllabus/to improve quality of the |
| programme. | |
| 1. Rate the appropriateness of the sequence of the c | course provided in the curriculum. |
| Excellent O Very Good O Good 2. Rate how challenging was the syllabus offered | O Average O Poor |
| O Excellent O Very Good Good | O D |
| 3. Rate the sequence of the units/modules in the | courses. |
| O Excellent | O Average O Poor |
| 4. Rate the depth of the syllabus of the courses in I Industry/currentglobal scenarios. | relation to the competencies expected by |
| O Excellent | I 🔘 Average 💮 Poor |
| 5. Rate the syllabus content of the courses in terr | ns of burden on the students. |
| ○ Excellent ○ Very Good ● Good | \circ |
| 6. Rate the flexibility in choosing the electives in | relation to technology advancements. |
| Excellent O Very Good O Good | 0 0 0 |
| 7. Rate the design of the course in terms of extra | a learning or self-learning. |
| ○ Excellent ○ Very Good ● Good | \circ |
| 8. Rate the percentage of the courses offering L | AB components. |
| © Excellent • Very Good © Good | 0 0 0 |
| 9. Rate the adequateness of the textbooks and r | eference books mentioned for the courses. |
| O Excellent O Very Good Good | d 🔘 Average 💮 Poor |
| Rate the composition of the courses In term Disciplinecore, discipline elective, open e | s of basic science, Engineering science, Humanities, elective, project etc. |
| O Excellent • Very Good O Goo | d O Average O Poor |
| Any other Suggestions (which course do you feel require | e more no of credits and any new courses requiredto be |
| added) | |
| uuuva, | |

Date: 8/3/2021

Signature of Student





Department: CS E(DS)

B tech

Program Name:

Dayananda Sagar University

Kudlu Gate, Hosur Main Road, Bengaluru - 560114

STUDENTS FEEDBACK ON CURRICULUM

Academic Year: 2020~21

Year/Semester: 2nd sem

| 1. Rate the app | ropriateness of the sec | quence of the co | ourse provided in the | e curriculum. |
|----------------------------|---|------------------------------------|---|------------------------------|
| O Excellent 2. Rate how ch | Very Good allenging was the syl | O Good labus offered b | O Average by the courses. | O Poor |
| O Excellent | O Very Good | Good | O Average | O Poor |
| 3. Rate the seq | uence of the units/mo | dules in the co | ourses. | |
| O Excellent | O Very'Good | Good | Average | O Poor |
| | h of the syllabus of the rentglobal scenario | | ation to the competend | cies expected by |
| O Excellent | Very Good | O Good | O Average | OPoor |
| 5. Rate the sylla | abus content of the co | ourses in terms | of burden on the stud | dents. |
| O Excellent | O Very Good | Good | O Average | O Poor |
| 6. Rate the flexi | bility in choosing the | e electives in re | lation to technology | advancements. |
| Excellent | O Very Good | O Good | O Average | O Poor |
| 7. Rate the desig | n of the course in te | rms of extra le | arning or self-learnin | g. |
| • O Excellent | O Very Good | Good | O Average | O Poor |
| 8. Rate the perce | ntage of the courses | offering LAB | components. | |
| O Excellent | • Very Good | O Good | O Average | OPoor |
| 9. Rate the adequ | ateness of the textbo | oks and refere | ence books mentione | d for the courses. |
| O Excellent | O Very Good | ● Good | O Average | O Poor |
| 10. Rate the comp | osition of the course e, discipline elective | es In terms of l e, open electi | oasic science, Engine ve, project etc. | eering science, Humanities, |
| O Excellent | Very Good | O Good | O Average | O Poor |
| ther Suggestions (whi | ch course do you fee | el require mor | e no of credits and a | ny new courses requiredto be |

Date: 8/3/2021

Signature of Student



Department of Computer Science and Engineering

STUDENT FEEDBACK ON CURRIULUM

| Your responses for this survey will be used as a | feedback in designing th | e curriculum (list of courses |
|--|----------------------------|---------------------------------|
| under a programme of study) and the syllabi (co | ourse contents for each of | course or subject). Please rate |
| each question on a scale of 4 to 1: 4 - Excellent, | 3 - Good, 2 - Average, ar | nd 1 - Poor. |
| Name: Arpitha Ganesh | | |
| USN: ENG 16C5023 | | |
| Semester: 4 th | | |
| Programme of Study / Department: CSE | | |
| 1. Curriculum, with respect to addressing emerg | ging national and global t | rends, is |
| O 4 Ø 3 | O 2 | O 1 |
| 2. Coverage of advanced and inter-disciplinary to | opics in curriculum is: | |

| Programme of St | tudy / Department: C | SE | | |
|-------------------|---------------------------|---------------------------------|----------------------|--|
| 1. Curriculum, w | ith respect to address | ing emerging national and g | lobal trends, is | |
| O 4 | ∅3 | ○ 2 | O 1 | |
| 2. Coverage of a | dvanced and inter-disc | ciplinary topics in curriculun | n is: | |
| ⊗ 4 | 3 | O 2 | O 1 | |
| 3. How are the co | urricula and syllabi in i | relation to the real life appli | cations? | |
| O 4 | ○ 3 | Ø 2 | O 1 | |
| 4. Enhancement | of innovation and criti | cal thinking skills through c | urriculum is: | |
| O 4 | ∅3 | ○ 2 | O 1 | |
| 5. Scope for acqu | iring employability an | d entrepreneurship skills th | rough curriculum is: | |
| Ø 4 | O 3 | O 2 | O 1 | |
| 6. Imparting of h | uman values and ethic | s through the curriculum is | | |
| Ø4 | O 3 | O 2 | 01 81 | |
| 7. How do you rat | te the sequence of the | courses in the programme | of study? | |
| 0 4 | O 3 | \bigcirc 2 | 01 | |



Department of Computer Science and Engineering

| 8 How do you rate t | the course design in t | terms of course contents a | nd realization of course |
|------------------------|--------------------------|-------------------------------|---------------------------|
| outcomes | ine course accign | | |
| Ø 4 | ○ 3 | O 2 | O 1 |
| | | | |
| 9. Availability of tex | t books/study mater | ials related to the course is | S: |
| 04 | O 3 | O 2 | O 1 |
| | | 2.2 | 0329/57NF |
| 10. How do you rate | e on the flexibility giv | ven in the curriculum for o | ut-of-the-class learning? |
| 0 4 | Ø3 | O 2 | O 1 |
| 0 4 | 0,3 | | |
| Suggestions / Rema | irks, if any: | | |
| Industry | oriented | and recent tro | end courses are |
| Date: 18/2/18 | | | Appitha Gave Signature |



Department of Computer Science and Engineering

STUDENT 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: ENGITES | 30016 | | | |
| Semester: II | | | | |
| Programme of Study | / Departme | ent: CSE | | |
| 1. Curriculum, with | respect to ac | dressing emerging r | national and glo | obal trends, is |
| O 4 | O 3 | 0 | 2 | O 1 |
| 2. Coverage of advan | nced and inte | er-disciplinary topics | in curriculum | is: |
| O 4 | 3 | 0 | 2 | O 1 |
| 3. How are the currie | cula and sylla | abi in relation to the | real life applica | ations? |
| O 4 | 0 3 | 0 | 2 | O 1 |
| 4. Enhancement of in | nnovation an | nd critical thinking sk | tills through cur | riculum is: |
| • 4 | O 3 | 0 | 2 | O 1 |
| 5. Scope for acquirin | g employabi | lity and entrepreneu | urship skills thro | ough curriculum is: |
| O 4 | 3 | 0 | 2 | O 1 |
| 6. Imparting of huma | n values and | ethics through the | curriculum is: | |
| O 4 | 3 | 0 | 2 | O 1 |
| 7. How do you rate th | ne sequence | of the courses in the | e programme o | f study? |
| 0 4 | 3 | 0 | 2 | O 1 |



| 8. How do you ra | | n terms of course conten | ts and realization of course | |
|--------------------|---------------------------|-----------------------------|------------------------------|--|
| O 4 | 0 3 | O 2 | O 1 | |
| | | | | |
| 9. Availability of | text books/study mate | erials related to the cours | e is: | |
| O 4 | O 3 | 2 | O 1 | |
| 10. How do you | rate on the flexibility g | iven in the curriculum for | out-of-the-class learning? | |
| O 4 | 9 3 | O 2 | O 1 | |
| | | | | |
| Suggestions / Re | marks, if any: | | | |
| Suggestions / Re | marks, if any: | | | |
| Suggestions / Re | marks, if any: | | | |
| Suggestions / Re | marks, if any: | | | |
| Suggestions / Re | marks, if any: | | | |
| Suggestions / Re | marks, if any: | | | |

Date: 03 10 2018

Signature



Department of Computer Science and Engineering

STUDENT 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: ALL | ya Angum | | * |
|------------------|-----------------------------|-----------------------------|------------------------|
| USN: ENG | ya Angum 17CS 025 | | |
| Semester: 3 | rd | | |
| Programme of | Study / Department: CSI | | |
| 1. Curriculum, | with respect to addressin | g emerging national and | global trends, is |
| Ø 4 | 3 | O 2 | O 1 |
| 2. Coverage of | advanced and inter-disci | plinary topics in curriculu | ım is: |
| O 4 | ⊘ ′3 | O 2 | O 1 |
| 3. How are the | curricula and syllabi in re | lation to the real life app | olications? |
| 0 4 | ⊗3 | O 2 | O 1 |
| 4. Enhancemen | nt of innovation and critic | al thinking skills through | curriculum is: |
| Ø 4 | 3 | O 2 | O 1 |
| 5. Scope for acc | quiring employability and | entrepreneurship skills | through curriculum is: |
| Ø 4 | O 3 | O 2 | O 1 |
| 6. Imparting of | human values and ethics | through the curriculum | is: |
| 04 | ⊘3 | O 2 | O 1 |
| 7. How do you | rate the sequence of the | courses in the programm | ne of study? |
| Ø 4 | ○ 3 | O 2 | O 1 |



| ⊗ 4 | |
|---|------|
| 9. Availability of text books/study materials related to the course is: | |
| O 4 Ø 3 O 2 O 1 | |
| 10. How do you rate on the flexibility given in the curriculum for out-of-the-class learning? | |
| ⊘ 4 ○3 ○2 ○1 | |
| Suggestions / Remarks, if any: | |
| Include latest and industry priented cours technology | e 8. |

Date: 3/1/19

Asign Am



Department of Computer Science and Engineering

STUDENT 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.

| | or 4 to 1. 4 - Excellent, | 3 - Good, 2 - Average, a | na 1 - Poor. |
|--------------------------|----------------------------|-----------------------------|------------------|
| Name: Alen 5 | . Thomas. | | |
| USN: ENG 160 | 5012 | | |
| Semester: 04 | | | |
| Programme of Study / D | epartment: CSE | | |
| 1. Curriculum, with resp | ect to addressing emerg | ging national and global | trends, is |
| 64 | 3 | O 2 | O 1 |
| 2. Coverage of advanced | d and inter-disciplinary t | opics in curriculum is: | |
| 04 | ○ 3 | O 2 | O 1 |
| 3. How are the curricula | and syllabi in relation t | o the real life application | ns? |
| 94 | ○ 3 | O 2 | O 1 |
| 4. Enhancement of inno | vation and critical think | ing skills through curricu | ılum is: |
| 04 | ○ 3 | O 2 | O 1 |
| 5. Scope for acquiring e | mployability and entrep | reneurship skills through | n curriculum is: |
| 04 | ○ 3 | O 2 | O 1 |
| 6. Imparting of human | values and ethics throug | h the curriculum is: | |
| 94 | ○ 3 | O 2 | O 1 |
| 7. How do you rate the | sequence of the courses | s in the programme of st | udy? |
| ON | O 3 | O 2 | O 1 |
| | | | |

| | Department | of Computer Science and | Engineering | |
|-------------------|--------------------------|-----------------------------|------------------------|-------|
| . How do you r | ate the course design in | terms of course content | s and realization of c | ourse |
| outcomes | | | | |
| 64 | O 3 | O 2 | 01 | |
| ~ ~ | | - | | |
| | | | | |
| . Availability of | text books/study mater | rials related to the course | is: | |
| 04 | Ø3 | O 2 | O 1 | |
| | | | | |
| 0 11 do | | on in the curriculum for o | out-of-the-class learn | ing? |
| | | ven in the curriculum for o | | |
| 04 | 3 | O 2 | O 1 | |
| | | | | |
| Suggestions / Re | emarks, if any: | | | |
| 1 | allow is a god | , introduce | More | |
| (wor | 1 | | | |
| aton | discoling | | | |
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| Date: 19/4 | load | | Usiona | ture |
| ate: 1 9 | 129) | | Signa | |



Department of Computer Science and Engineering

STUDENT 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: Anjali USN: ENG 160 | Chourasia | | |
|------------------------------|-----------------------------|-----------------------------|------------------|
| USN: ENG 16 | C5014 | | |
| Semester: 4th. | | | |
| Programme of Study / | Department: CSE | | |
| 1. Curriculum, with res | spect to addressing emer | ging national and global | trends, is |
| 04 | ○ 3 | O 2 | O 1 |
| 2. Coverage of advance | ed and inter-disciplinary | topics in curriculum is: | 1 2 22 |
| 04 | O 3 | O 2 | O 1 |
| 3. How are the curricul | a and syllabi in relation t | to the real life applicatio | ns? |
| 04 | ○ 3 | O 2 | O 1 |
| 4. Enhancement of inno | ovation and critical think | ing skills through curricu | ulum is: |
| 04 | O 3 | O 2 | O 1 |
| 5. Scope for acquiring e | employability and entrep | reneurship skills throug | h curriculum is: |
| 04 | O 3 | O 2 | O 1 |
| 5. Imparting of human | values and ethics throug | h the curriculum is: | |
| 04 | 9 3 | O 2 | 01 |
| 7. How do you rate the | sequence of the courses | in the programme of st | udy? |
| O 4 | 03 | O 2 | O 1 |
| | | | |



Date: 12/4/2019.

Dayananda Sagar University, School of Engineering

Department of Computer Science and Engineering

| 8. How do you rate outcomes | the course design | n in terms of cou | rse cont | tents and realization of course |
|-----------------------------|----------------------|---------------------|----------|---------------------------------|
| 04 | ○ 3 | 0 | 2 | O 1 |
| 9. Availability of te | xt books/study ma | aterials related to | the co | ourse is: |
| 04 | O 3 | 0 | 2 | 01 |
| | | | | 710330 00 |
| 10. How do you rat | e on the flexibility | given in the cur | riculum | for out-of-the-class learning? |
| 04 | ○ 3 | 0 | 2 | O 1 |
| Suggestions / Rem | | ce the | hen | o courses with |
| human | Values of | : new t | ech | no logies. |
| | | | | 1 . ola |



Department of Computer Science and Engineering

STUDENT 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: B | indu Shree. S | S | |
|------------------|----------------------------|-------------------------------|-----------------------|
| USN: EN | 616CS030 | | |
| Semester: | th | | |
| Programme of | Study / Department: C | SE | |
| 1. Curriculum, | with respect to address | ing emerging national and | global trends, is |
| 04 | ⊘ 3 | O 2 | O 1 |
| 2. Coverage of | advanced and inter-disc | ciplinary topics in curriculu | ım is: |
| 04 | O 3 | O 2 | O 1 |
| 3. How are the | curricula and syllabi in r | relation to the real life app | olications? |
| O 4 | O 3 | 9 2 | O 1 |
| 4. Enhancemer | nt of innovation and criti | cal thinking skills through | curriculum is: |
| 0/4 | O 3 | O 2 | O 1 |
| 5. Scope for acc | quiring employability an | d entrepreneurship skills t | hrough curriculum is: |
| 04 | V 3 | O 2 | O 1 |
| 6. Imparting of | human values and ethic | s through the curriculum i | S: |
| 04 | O 3 | O 2 | O 1 |
| 7 U | | | |
| 7. How do you r | ate the sequence of the | courses in the programm | e of study? |
| Ø 4 | O 3 | O 2 | O 1 |
| | | | |



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Department of Computer Science and Engineering

| | | ient of computer scien | | |
|---------------------------|----------------|--------------------------|----------------------|-----------------|
| 8. How do you rate the | e course desi | gn in terms of course of | contents and realiza | tion of course |
| outcomes | | | | |
| 1 | 0 - | 0. | 0 | |
| ∅ 4 | 3 | O 2 | O | • |
| | | | | |
| | | | | |
| 9. Availability of text b | ooks/study r | materials related to the | e course is: | |
| 04 | O 3 | O 2 | 2.000 | 1/30 1 |
| O 4 | 03 | 0 2 | 0 | |
| | | | | eath with |
| | | the state of the | to for out of the | lace learning? |
| 10. How do you rate o | n the flexibil | ity given in the curricu | ium for out-of-the- | class learning: |
| 04 | O 3 | O 2 | 0 | 1 |
| 0 4 | 0.5 | - | | |
| | | | | |
| Congressions / Romark | e if any: | | | |
| Suggestions / Remark | S, II dily. | | | |
| | | C | 2.4.00 | Compa o |
| Introduce | more | coursel on | emerging | 1198 |
| | | | / V | |
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| | | | | Dana Phres |
| | | | | 19,00 |
| Date: 10/09/19 | | | | Signature |
| Date: (0 07 19 | | | | |



Department of Computer Science and Engineering

STUDENT 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: PP G | author Aras | nja. | |
|------------------------|-----------------------------|-----------------------------|------------------|
| USN: Anglics | aythi Arar | | |
| Semester: V | | | |
| Programme of Study | / Department: CSE | | |
| 1. Curriculum, with re | espect to addressing eme | rging national and global | trends, is |
| 04 | O 3 | O 2 | O 1 |
| 2. Coverage of advance | ced and inter-disciplinary | topics in curriculum is: | |
| 0 4 | 03 | O 2 | O 1 |
| 3. How are the curricu | ula and syllabi in relation | to the real life applicatio | ns? |
| O 4 | O 3 | O 2 | O 1 |
| 4. Enhancement of in | novation and critical think | king skills through curricu | ılum is: |
| 04 | O 3 | O 2 | O 1 |
| 5. Scope for acquiring | employability and entrep | reneurship skills through | h curriculum is: |
| 04 | O 3 | O 2 | O 1 |
| 6. Imparting of hyman | values and ethics throug | th the curriculum is: | |
| 04 | O 3 | O 2 | O 1 |
| 7. How do you rate the | e sequence of the courses | s in the programme of st | udy? |
| O 4 | 03 | O 2 | O 1 |

Dayananda Sagar University

Date: 20/09/20

Dayananda Sagar University, School of Engineering

| 8. How do you r | | of Computer Science and terms of course contents | | ourse |
|--------------------|----------------------------|--|-----------------------|--------|
| 04 | ○ 3 | O 2 | O 1 | |
| 9. Availability of | text books/study mate | rials related to the course i | s: | |
| 0.4 | O 3 | O 2 | O 1 | |
| 10. How do you | rate on the flexibility gi | ven in the curriculum for o | ut-of-the-class learn | ing? |
| O 4 | 9 3 | O 2 | O 1 | |
| Suggestions / R | emarks, if any: | | | |
| | | | | |
| | | | | |
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| | | | Cro | gly my |

Signature



Department of Computer Science and Engineering

STUDENT 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: Bhanath | Nee loom. | , | 080,01102,10011 |
|------------------------------|----------------------------|------------------------|----------------------|
| Name: Bhanath USN: ENGITC | S050 | | |
| Semester: 1V | | | |
| Programme of Study / | Department: CSE | | |
| 1. Curriculum, with re | spect to addressing eme | rging national and g | lobal trends, is |
| O 4 | ∅ 3 | O 2 | O 1 |
| 2. Coverage of advance | ed and inter-disciplinary | topics in curriculum | n is: |
| 94 | O 3 | O 2 | O 1 |
| 3. How are the curricu | la and syllabi in relation | to the real life appli | cations? |
| 94 | 3 | O 2 | O 1 |
| 4. Enhancement of inn | ovation and critical think | king skills through c | urriculum is: |
| Ø4 | O 3 | O 2 | O 1 |
| 5. Scope for acquiring | employability and entrep | oreneurship skills th | rough curriculum is: |
| O 4 | Ø3 | O 2 | O 1 |
| 6. Imparting of human | values and ethics throug | the curriculum is | |
| 94 | O 3 | O 2 | O 1 |
| 7. How do you rate the | sequence of the course | s in the programme | of study? |
| Ø 4 | ○ 3 | O 2 | O 1 |



Department of Computer Science and Engineering

| . How do you ra utcomes | ate the course design in | terms of course content | ts and realization of course |
|----------------------------|---------------------------|----------------------------|------------------------------|
| Ø4 | ○ 3 | O 2 | O 1 |
| . Availability of | text books/study mate | rials related to the cours | e is: |
| O 4 | 03 | O 2 | O 1 |
| O. How do you | rate on the flexibility g | iven in the curriculum for | out-of-the-class learning? |
| Ø 4 | ○ 3 | O 2 | O 1 |
| | | | |
| | | | |
| | | | |
| Date: 29/0 | | | Liones |



Department of Computer Science and Engineering

STUDENT 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: K.C | ā. Prajzval | | |
|----------------|---------------------------------|----------------------------|-------------------|
| | 517CSO13 | | |
| Semester: | set 5th | | |
| Programme | of Study / Department: CSE | | |
| 1. Curriculun | n, with respect to addressing | g emerging national and | global trends, is |
| O 4 | Ø3 | O 2 | O 1 |
| 2. Coverage | of advanced and inter-discip | linary topics in curriculu | m is: |
| 04 | ○ 3 | O 2 | O 1 |
| 3. How are th | ne curricula and syllabi in rel | ation to the real life app | lications? |
| O 4 | Ø3 | O 2 | O 1 |
| 4. Enhancem | ent of innovation and critica | al thinking skills through | curriculum is: |
| 04 | ○ 3 | O 2 | O 1 |
| 5. Scope for a | acquiring employability and | entrepreneurshin skills t | |
| 04 | ○ 3 | ○ 2 | |
| 6 Importing | | | |
| o. Imparting t | of human values and ethics t | inrough the curriculum is | 5: |
| 04 | ○ 3 | O 2 | O 1 |
| 7. How do you | u rate the sequence of the c | ourses in the programm | e of study? |
| 04 | ○ 3 | O 2 | O 1 |
| | | | |



Department of Computer Science and Engineering

Andrew W

| 8. How do you rate | e the course design in | terms of course contents | and realization of course |
|-----------------------|--------------------------|-----------------------------|----------------------------|
| outcomes | | | |
| -04 | ○ 3 | O 2 | O 1 |
| 9. Availability of te | ext books/study mate | rials related to the course | is: |
| 04 | O 3 | O 2 | O 1 |
| 10. How do you ra | te on the flexibility gi | ven in the curriculum for c | out-of-the-class learning? |
| 04 | ○ 3 | O 2 | O 1 |
| Suggestions / Rem | arks, if any: | | |
| all gos | d. | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | Prajar |
| Date: 15-0ct-2 | 2021 | | Signature |



Department of Computer Science and Engineering

STUDENT FEEDBACK ON CURRIULUM

| Your responses for | r this survey will be | e used as a feedback in design | ing the curriculum (list of | courses |
|----------------------|-----------------------|--|-----------------------------|-----------|
| under a programm | ne of study) and th | e syllabi (course contents for | each course or subject) Pl | lease rat |
| each question on a | a scale of 4 to 1: 4 | Excellent, 3 - Good, 2 - Avera | ige, and 1 - Poor. | |
| Name: Chi'a | rag Pi | D. | | |
| Name: Chiz | 170505 | 9 | | |
| Semester: 6 | th | | | |
| Programme of Stu | | CSE | | |
| 1. Curriculum, with | respect to addres | ssing emerging national and gl | obal trends, is | |
| W4 | 3 | O 2 | 01 | |
| 2. Coverage of adv | anced and inter-di | sciplinary topics in curriculum | ia. | |
| | | scipiniary topics in curricularii | 15. | |
| O 4 | W3 | O 2 | O 1 | |
| 3. How are the cur | ricula and syllabi ir | relation to the real life applic | ations? | |
| 04 | O 3 | O 2 | O 1 | |
| 4. Enhancement of | innovation and cr | itical thinking skills through cu | rriculum is: | |
| .04 | O 3 | O 2 | O 1 | |
| | | | | |
| 5. Scope for acquiri | ing employability a | and entrepreneurship skills thr | ough curriculum is: | |
| 04 | O 3 | O 2 | O 1 | |
| 6. Imparting of hum | nan values and eth | ics through the curriculum is: | | |
| ,04 | O 3 | O 2 | 01 | |
| | | | | |
| 7. How do you rate | the sequence of the | he courses in the programme | of study? | |

rate



Department of Computer Science and Engineering

| 8. How do you outcomes | rate the course design in | terms of course content | s and realization of course | |
|------------------------|----------------------------|-----------------------------|-----------------------------|--|
| 04 | O 3 | O 2 | O 1 | |
| 9. Availability o | f text books/study mate | rials related to the course | is: | |
| 04 | O 3 | O 2 | O 1 | |
| 10. How do you | rate on the flexibility gi | ven in the curriculum for | out-of-the-class learning? | |
| O 4 | 03 | O 2 | O 1 | |
| Suggestions / Re | emarks, if any: | | | |
| G | ll gove | | | |
| | | | | The second secon |
| Date: 17/0 | 2/2022 | | Signature | |



Department: CGE

Dayananda Sagar University

Kudlu Gate, Hosur Main Road, Bengaluru - 560114

Academic Year: 2019 - 2023

STUDENTS FEEDBACK ON CURRICULUM

| | <u>ech - UG</u> | 3000 | Year/Semeste | | A th Seon |
|------------------------|---|-----------------|--------------------|--------------|---------------------------------|
| lame of the Student: 1 | Poryunkan J. Ch | 0000 | Roll Number : | ENGIGO | 50935 |
| | ole feedback on t | he curriculu | m for review o | f syllabus/ | to improve quality of the |
| rogramme. | | | | | |
| 1. Rate the appropr | iateness of the seq | uence of the | course provided | in the curri | culum. |
| Excellent | C Very Good | Good | C Average | Poor | |
| 2. Rate how challer | nging was the sylla | bus offered b | y the courses. | | |
| C Excellent | C Very Good | Good | C Average | C Poor | |
| 3. Rate the sequence | ce of the units/mod | lules in the co | ourses. | | |
| | Very Good | C Good | C Average | C Poor | |
| 4. Rate the depth o | f the syllabus of th | e courses in 1 | relation to the co | mpetencies | expected by Industry/current |
| global scenarios | | | | | |
| C Excellent | C Very Good | Good | C Average | Poor | |
| 5. Rate the syllabur | s content of the co | urses in term | s of burden on th | e students. | |
| C Excellent | C Very Good | ○ Good | Average | CPoor | |
| 6. Rate the flexibil | ity in choosing the | electives in | relation to techno | ology advar | rcements. |
| C Excellent | C Very Good | C Good | CAverage | C Poor | |
| 7. Rate the design | of the course in ter | ms of extra l | earning or self-le | earning. | |
| C Excellent | C Very Good | Good | C Average | Poor | |
| 8. Rate the percent | age of the courses | offering LAI | B components. | | |
| C Excellent | Very Good | C Good | C Average | C Poor | |
| 9. Rate the adequa | teness of the textbo | ooks and refe | rence books mer | ntioned for | the courses. |
| ← Excellent | C Very Good | Good | Average | C Poor | |
| 10. Rate the compos | sition of the course | s In terms of | basic science, E | ngineering | science, Humanities, Discipline |
| core, discipline | elective, open elec | tive, project | etc. 7 | | |
| | Very Good | C Good | C Average | C Poor | |
| Any other Suga | Any other Suggestions (which course do you feel require more no of credits and any new courses required | | | | |
| to be added) | | | | | |
| Date: 26 02 2021 | 90 a | | V-25-0-0 | | Signature of Student |



Home > Stakeholders FB

Stakeholders' Feedback for Design and Review of Curricula and Syllabi

Welcome to Stakeholders' Feedback for Design and Review of Curricula and Syllabi survey form!

This survey is being conducted by IQAC (Internal Quality Assurance Cell) of DSU, and will be kept open always. Being a stakeholder of DSU, you do not have any limitations on the number of times you take part in the survey. You are most welcome to give us constructive feedback every academic year.

Your responses for this survey will be used as a feedback in designing the curriculum (list of courses under a programme of study, say B.Tech. - Mech Engg) and the syllabi (course contents for each course or subject), for the relevant programme of study.

Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 -Poor

Your name: Dhowhern k

Your email id: ENGIACTOOIOdhamhank@gmail (cm)

Academic batch 3019-83

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department *

Curriculum, with respect to addressing emerging national and global trends, is - Q 4

Coverage of advanced and inter-disciplinary topics in curriculum is: * 0 4

01

Dhawhan. K

Chairperson
Dept. of Computer Science & Tellinology School of Engineering Dayananda Sagar University Hosur Main Road,

| , | are the connecte and sharp in relation to the seat his abilitications, |
|---|--|
| | and the second of the expectation and critical thinking skills through curriculum is: , $OA = O$, |
| | Scope for acquiring employability and embryonementality skills through curriculum is: " (3) = (3) = (3) = (3) = (3) = (3) = (4 |
| | togething of human values and othics through the curriculum is: " O 4 |
| | Are year a 1 Student O Teacher O Employee O Alumni O Others descend the ture of seasonships of DNU |
| | Specify your role, if chosen Others above |
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| | How do you rate on the flexibility given in the curriculum for out-of-the-class learning? " \bigcirc 4 \bigcirc 3 \bigcirc 2 \bigcirc 1 |
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Stakeholders' Feedback for Design and Review of Curricula and Syllabi

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Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 -Poor.

Yourname: SUMEDH HAGALDIVTE

Your email id: eng 19ct0042. sumedh @gmail.com

Academic batch 2019- 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department COMPUTER SCIENCE and TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * O 4

02 01

Coverage of advanced and inter-disciplinary topics in curriculum is: * 0 4 03

01

Chairperson Dept. of Computer Science & Technology School of Engineering Dayananda Sagar University Kudlu Gate, Hosur Main Road, Bengaluru-560114.

| How are the curricula and syllabi in relation to the real life applications? * ○4 ● 3 ○ 2 ○ 1 |
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| Enhancement of innovation and critical thinking skills through curriculum is: * 0 4 0 3 • 2 0 1 |
| Scope for acquiring employability and entrepreneurship skills through curriculum is: * ○ 4 |
| Imparting of human values and ethics through the curriculum is: * 0 4 0 3 • 2 0 1 |
| Are you a ● Student ○ Teacher ○ Employer ○ Alumni ○ Others choose the type of stakeholder of DSU |
| Specify your role, if chosen Others above |
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| How do you rate the sequence of the courses in the programme of study? * ○ 4 |
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| How do you rate the academic flexibility provided for delivery of course contents in the academic frame-work? * \bigcirc 4 \bigcirc 3 \bigcirc 2 \bigcirc 1 |
| How do you rate the course contents from the perspective of coverage for competitive exams? * ○ 4 ○ 3 ● 2 ○ 1 |
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Chairperson

Dept. of Computer Science & Technology
School of Engineering
School of Engineering
Dayananda Sagar University
Dayananda Sagar University
Kudlu Gate, Hosur Main Road,
Kudlu Gate, 1560 114.
Bengaluru-560 114.

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Stakeholders' Feedback for Design and Review of Curricula and Syllabi

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Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 - Poor.

Your name: * SUCHITRA SWAIN

Your email id: englacto041. such tra agmail com

Academic batch 2019 - 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department . COMPUTER SCIENCE AND TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * • 4

03 02 01

Coverage of advanced and inter-disciplinary topics in curriculum is: 0 4

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Chairperson

Dept. of Computer Science & Technology
School of Engineering
School of Engineering
Dayananda Sagar University
Dayananda Sagar University
Kudlu Gate, Hosur Main Road,
Kudlu Gate, 560 114.
Bengaluru-560 114.

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Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 -Poor.

Your name: " KEVIN HENRY

Your email id: englactools. kevinhenry@gmasl.com

Academic batch

2019 - 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department * COMPUTER TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * Q 4

02 Coverage of advanced and inter-disciplinary topics in curriculum is: * Q 4

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Dept. of Computer Science & Technology Chairperson Dayananda Sagar University School of Engineering Kudlu Gate, Hosur Main Road, Bengaluru-560 114.

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Please rate each question on a scale of 4 to 1: 4 - Excellent, 3 - Good, 2 - Average, and 1 -Poor

Your name: Dhowhern k

Your email id: ENGIACTOOIOdhamhank@gmail (cm)

Academic batch 3019-83

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department *

Curriculum, with respect to addressing emerging national and global trends, is - Q 4

Coverage of advanced and inter-disciplinary topics in curriculum is: * 0 4

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Dept. of Computer Science & Tellinology School of Engineering Dayananda Sagar University Hosur Main Road,

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| | How do you rate the sequence of the courses in the programme of study? * O 4 |
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| | Availability of text books / study materials related to the course is: ' O 4 O 3 • 2 O 1 |
| | How do you rate on the flexibility given in the curriculum for out-of-the-class learning? " \bigcirc 4 \bigcirc 3 \bigcirc 2 \bigcirc 1 |
| | The system followed by DSU for the design and development of curriculum is: * O 4 |
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| | course outcomes?* O4 @3 O2 O1 |
| | the academic flexibility provided for delivery of course contents in the |
| | academic frame-work? ## 0.3 |
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Yourname: SUMEDH HAGALDIVTE

Your email id: eng 19ct0042. sumedh @gmail.com

Academic batch 2019- 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department COMPUTER SCIENCE and TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * O 4

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Chairperson Dept. of Computer Science & Technology School of Engineering Dayananda Sagar University Kudlu Gate, Hosur Main Road, Bengaluru-560114.

| How are the curricula and syllabi in relation to the real life applications? * ○4 ● 3 ○ 2 ○ 1 |
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| Are you a ● Student ○ Teacher ○ Employer ○ Alumni ○ Others choose the type of stakeholder of DSU |
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| How do you rate the sequence of the courses in the programme of study? * ○ 4 |
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Dept. of Computer Science & Technology
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Your name: * SUCHITRA SWAIN

Your email id: englacto041. such tra agmail com

Academic batch 2019 - 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department . COMPUTER SCIENCE AND TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * • 4

03 02 01

Coverage of advanced and inter-disciplinary topics in curriculum is: 0 4

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Chairperson

Dept. of Computer Science & Technology
School of Engineering
School of Engineering
Dayananda Sagar University
Dayananda Sagar University
Kudlu Gate, Hosur Main Road,
Kudlu Gate, 560 114.
Bengaluru-560 114.

Suchitra 2021

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Your name: " KEVIN HENRY

Your email id: englactools. kevinhenry@gmasl.com

Academic batch

2019 - 2023

for which you are giving feedback is (say 2016-2020)

Programme of Study / Department * COMPUTER TECHNOLOGY

Curriculum, with respect to addressing emerging national and global trends, is * Q 4

02 Coverage of advanced and inter-disciplinary topics in curriculum is: * Q 4

01

Dept. of Computer Science & Technology Chairperson Dayananda Sagar University School of Engineering Kudlu Gate, Hosur Main Road, Bengaluru-560 114.

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