SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

STUDENT FEEDBACK FORM ON CURRICULUM

Date: 22/09/22

Name: B. Madhu Moni   Branch/Regulation: EEE/R19

Regd No: 20X55A0202   Year / Seme: 4-1

E-Mail ID: 20x55Ao2o2@sreecnandyal.edu   Mobile No: 8074068348

1. How do you rate the objectives stated for each of the courses?
   - ☑ Excellent ○ Good ○ Average ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   - ○ Excellent ☑ Good ○ Average ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   - ☑ Excellent ○ Good ○ Average ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   - ☑ Excellent ○ Good ○ Average ○ Poor

5. How do you rate the percentage of courses having LAB components?
   - ○ Excellent ☑ Good ○ Average ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ○ Excellent ☑ Good ○ Average ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?
   - ☑ Excellent ○ Good ○ Average ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   - ☑ Excellent ○ Good ○ Average ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   - ○ Excellent ☑ Good ○ Average ○ Poor

10. Rate the experiments in relation to the real-life applications?
    - ☑ Excellent ○ Good ○ Average ○ Poor

11. How do you rate the design & Structure of the curriculum?
    - ○ Excellent ☑ Good ○ Average ○ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer High End Software tools for machine modeling can be included in the circulam.

B. Madhu
Signature

STUDENT FEEDBACK FORM ON CURRICULUM

Email *

bollavaramlavanyandl@gmail.com

Student Name *

BOLLAVARAM LAVANYA

Current Year and Semester

○ IV-II

○ IV-I

○ III-II

◉ III-I

○ II-II

○ II-I

○ I-II

○ I-I

PROGRAM *

SYLLABUS-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

◉ B.TECH EEE

◯ B.TECH ME

◯ B.TECH ECE

◯ B.TECH CSE

◯ B.TECH CSE-DS

◯ M.TECH(VLSI)

◯ MBA

◯ B.TECH DESIGN

1. How do you rate the objectives stated for each of the courses? *

◯ 4 - Excellent

◉ 3 - Good

◯ 2 - Average

◯ 1- Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

3. How do you rate the courses in terms of formulating, analyze, and solve engineering problems? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

5. How do you rate the percentage of courses having LAB components? *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1-Poor

6. How do you rate the offering of the electives in terms of their relevance to the   *
specialization streams?

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1-Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society? *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

10. Rate the experiments in relation to the real-life applications. *

◉ 4- Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (write in brief) *

Complete the semester exams within one week and the results also to be announced as soon as possible

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NH-40, NandyalDist-518501, A.P.

STUDENT FEEDBACK FORM ON CURRICULUM

Date: 11|9|2022

Name: B. Yashaswini

Branch/Regulation: ECE R-19

Regd No: 19X51A0477

Year / Sem: IV I

E-Mail ID: 19X51A0477@sreenandyal.edu.in

Mobile No: 9491025246

1. How do you rate the objectives stated for each of the courses?

   Ø Excellent ○ Good ○ Average ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   ○ Excellent Ø Good ○ Average ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent Ø Good ○ Average ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   Ø Excellent ○ Good ○ Average ○ Poor

5. How do you rate the percentage of courses having LAB components?

   ○ Excellent Ø Good ○ Average ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent Ø Good ○ Average ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent Ø Good ○ Average ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   Ø Excellent ○ Good ○ Average ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   Ø Excellent ○ Good ○ Average ○ Poor

10. Rate the experiments in relation to the real-life applications?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

11. How do you rate the design & Structure of the curriculum?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

   Recommendations for curriculum improvement: (write in brief)

   Your answer Improve the total number of training sessions

   B. Y⎯⎯

   Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date: 8c/11/2022

Name: P.Rasul khan   Branch/Regulation: ECE/R20

Regd No: 81X51A0481   Year / Seme: II / I

E-Mail ID: 81X51A0481@srec.nandyal-edu.in   Mobile No: 8981995768

1. How do you rate the objectives stated for each of the courses?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the percentage of courses having LAB components?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

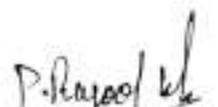10. Rate the experiments in relation to the real-life applications?

    ◯ Excellent   ◯ Good   ◯ Average   ◯ Poor

11. How do you rate the design & Structure of the curriculum?

    ◯ Excellent   ◯ Good   ◯ Average   ◯ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer   No need

P. Rasool

Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date: 03/01/23

Name: K Balaji   Branch/Regulation: ECE

Regd No: 20x51A0493   Year / Seme: 3rd / 1st

E-Mail ID: 20x51A0493@srec nandyal-edu. Mobile No: 7013466788
in

1. How do you rate the objectives stated for each of the courses?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to the real-life applications?

○ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you rate the design & Structure of the curriculum?

○ Excellent   ○ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer include black chain technologies for advance learning.

K. Babji
Signature

STUDENT FEEDBACK FORM ON CURRICULUM

Email *

srujanreddy751@gmail.com

Student Name *

V srujan kumar

Current Year and Semester

- ○ IV-II
- ○ IV-I
- ○ III-II
- ● III-I
- ○ II-II
- ○ II-I
- ○ I-II
- ○ I-I

PROGRAM *

SYLLABUS-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

◉ B.TECH ECE

○ B.TECH CSE

○ B.TECH CSE-DS

○ M.TECH(VLSI)

○ MBA

○ B.TECH DESIGN

1. How do you rate the objectives stated for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

3. How do you rate the courses in terms of formulating, analyze, and solve engineering problems? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

5. How do you rate the percentage of courses having LAB components? *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1-Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams? *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1-Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society? *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

10. Rate the experiments in relation to the real-life applications. *

- ○ 4- Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (write in brief) *

Good

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STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: S. Sai Shaeya

Branch/Regulation: CSE/R-19

Regd No: 19X51A0559

Year / Seme: IV - J

E-Mail ID: 19X51A0559@srecnandyal.edu. Mobile No: 8309693407

1. How do you rate the objectives stated for each of the courses?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   ○ Excellent   ○ Good   ☑ Average   ○ Poor

5. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to the real-life applications?

    ○ Excellent   ☑ Good   ○ Average   ○ Poor

11. How do you rate the design & Structure of the curriculum?

    ○ Excellent   ☑ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Subjects like cloud computing and other cources shouldnt be given in electives, It would be better if they are made mandulory.

S. Sai Shreya
Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: A. Ayesha.   Branch/Regulation: CSE / R-19.

Regd No: 19X51A0505   Year / Seme: IV / I - Sem

E-Mail ID: 19x51A0505 @Sree nandyal.edu. Mobile No: 6301006950

1. How do you rate the objectives stated for each of the courses?

   O Excellent   ☑ Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   O Excellent   ☑ Good   O Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   O Excellent   ☑ Good   O Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   O Excellent   ☑ Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?

   O Excellent   O Good   ☑ Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ☑ Excellent   O Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?

   O Excellent   ☑ Good   O Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   O Excellent   ☑ Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   O Excellent   O Good   ☑ Average   O Poor

10. Rate the experiments in relation to the real-life applications?

   ◯ Excellent   ☑ Good   ◯ Average   ◯ Poor

11. How do you rate the design & Structure of the curriculum?

   ◯ Excellent   ☑ Good   ◯ Average   ◯ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer — cloud computing, UNIX/LINOX, Real-time lab experimentation & more lab components

– Add any one Industrial event atleast for our regulation

<div align="right">

Signature

</div>

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: V.E.JayaSimha Ajay   Branch/Regulation: CSE / R20

Regd No: 20x51A0556   Year / Seme: II - II

E-Mail ID: 20571A0556@sreenandyal.edu.in Mobile No: 9347069844

1. How do you rate the objectives stated for each of the courses?

   ⦿ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   ⦿ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

5. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   ⦿ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   ○ Excellent   ⦿ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to the real-life applications?

⊘ Excellent ◯ Good ◯ Average ◯ Poor

11. How do you rate the design & Structure of the curriculum?

◯ Excellent ⊘ Good ◯ Average ◯ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer: Improve Practical knowledge instead of theory

Ajay

Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: K.Shashikala

Branch/Regulation: Computer science & Engg/R20

Regd No: 20X51A0528

Year / Seme: II - II

E-Mail ID: 20X51A0528@srec.nandyal.edu.in

Mobile No: 8555044616

1. How do you rate the objectives stated for each of the courses?

   O Excellent   ☑ Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

   O Excellent   ☑ Good   O Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?

   O Excellent   O Good   ☑ Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?

   O Excellent   ☑ Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?

   O Excellent   O Good   ☑ Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   O Excellent   O Good   ☑ Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?

   O Excellent   ☑ Good   O Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

   O Excellent   O Good   ☑ Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

   O Excellent   O Good   ☑ Average   O Poor

10. Rate the experiments in relation to the real-life applications?

   ○ Excellent   ○ Good   ⊘ Average   ○ Poor

11. How do you rate the design & Structure of the curriculum?

   ○ Excellent   ○ Good   ⊘ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Instead of theoretical courses, provide the company requirement skills and more practical real life internships

K. Shashibala
Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date: 28/11/22

Name: S Hima Bindu

Branch/Regulation: CSE-Data Science /R20

Regd No: 21X51A3244

Year / Seme: II-I

E-Mail ID: 21x51a3244@srecnandyal.edu.in

Mobile No: 6304116192

1. How do you rate the objectives stated for each of the courses?
   O Excellent   ⊘ Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   ⊘ Excellent   O Good   O Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent   ⊘ Good   O Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   O Excellent   ⊘ Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?
   O Excellent   O Good   ⊘ Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   O Excellent   ⊘ Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?
   O Excellent   O Good   ⊘ Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   O Excellent   ⊘ Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   O Excellent   ⊘ Good   O Average   O Poor

10. Rate the experiments in relation to the real-life applications?
    O Excellent   ⊘ Good   O Average   O Poor

11. How do you rate the design & Structure of the curriculum?
    ⊘ Excellent   O Good   O Average   O Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Improve the electives offered in relation to the technological advancements

S·HimaBindu
Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date: 28|11|22

Name: D.Bhavya Sree   Branch/Regulation: CSE-DS /R-20

Regd No: 21X51A3217   Year / Seme: II - I

E-Mail ID: 21X51A3217@ssecnandyal.edu·Mobile No: 9247807464

1. How do you rate the objectives stated for each of the courses?
   O Excellent   ⊘ Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   ⊘ Excellent   O Good   O Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent   ⊘ Good   O Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   O Excellent   ⊘ Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?
   O Excellent   O Good   ⊘ Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   O Excellent   ⊘ Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?
   O Excellent   O Good   ⊘ Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   O Excellent   ⊘ Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   O Excellent   ⊘ Good   O Average   O Poor

10. Rate the experiments in relation to the real-life applications?
    O Excellent   ⊘ Good   O Average   O Poor

11. How do you rate the design & Structure of the curriculum?
    ⊘ Excellent   O Good   O Average   O Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Need improvement in courses having LAB components.

D.Bhavya Sree
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

STUDENT FEEDBACK FORM ON CURRICULUM

Date: 28/11/22

Name: N. Harnitha

Branch/Regulation: cse-design, R-20

Regd No: 21X51A3824

Year / Seme: II - I

E-Mail ID: 21x51A3824@sreenandyal.edu.in

Mobile No: 8328541876

1. How do you rate the objectives stated for each of the courses?
   O Excellent   ☑ Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   O Excellent   O Good   ☑ Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent   ☑ Good   O Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   O Excellent   ☑ Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?
   ☑ Excellent   O Good   O Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   O Excellent   O Good   ☑ Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?
   O Excellent   ☑ Good   O Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   O Excellent   ☑ Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   O Excellent   ☑ Good   O Average   O Poor

10. Rate the experiments in relation to the real-life applications?
    O Excellent   O Good   ☑ Average   O Poor

11. How do you rate the design & Structure of the curriculum?
    O Excellent   ☑ Good   O Average   O Poor

Recommendations for curriculum improvement: (write in brief)

Your answer improve more classess (the) about design importances

N. Harnitha
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: K. Vyshnavi   Branch/Regulation: MBA 3rd sem → R21

Regd No: 21X51E0033   Year / Seme: 2nd year 3rd sem

E-Mail ID: 21x50E0033@ srechandyal.edu.in Mobile No: 6305490545

1. How do you rate the objectives stated for each of the courses?
   O Excellent   ● Good   O Average   O Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   O Excellent   ● Good   O Average   O Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent   ● Good   O Average   O Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   O Excellent   ● Good   O Average   O Poor

5. How do you rate the percentage of courses having LAB components?
   O Excellent   ● Good   O Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   O Excellent   ● Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?
   O Excellent   ● Good   O Average   O Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   O Excellent   ● Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   O Excellent   ● Good   O Average   O Poor

10. Rate the experiments in relation to the real-life applications?
    O Excellent   O Good   ● Average   O Poor

11. How do you rate the design & Structure of the curriculum?
    O Excellent   ● Good   O Average   O Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Want more real-life applications for curriculum improvement.

K.Vyshnavi
Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date:

Name: P. Manoj kumar Reddy   Branch/Regulation: M.B.A (R21)

Regd No: 21X51E0013   Year / Seme: II nd year / II nd semester

E-Mail ID: manojkumarreddy839@gmail.com   Mobile No: 9502858556

1. How do you rate the objectives stated for each of the courses?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the percentage of courses having LAB components?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to the real-life applications?
    - ☑ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you rate the design & Structure of the curriculum?
    - ☑ Excellent   ○ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Nothing to recommendations

Signature

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STUDENT FEEDBACK FORM ON CURRICULUM

Date: 28/11/2022

Name: K. Brahmaiah Achari   Branch/Regulation: MBA (R21)

Regd No: 21451E0005   Year / Seme: 2021 - 2022 IInd year

E-Mail ID: Brahmaiahkanturus 506.gmail.com   Mobile No: 9381714537

1. How do you rate the objectives stated for each of the courses?
   - ⬤ Excellent   ◯ Good   ◯ Average   ◯ Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?
   - ◯ Excellent   ⬤ Good   ◯ Average   ◯ Poor

3. How do you rate the Courses in terms of formulating, analyze, and solve engineering problems?
   - ⬤ Excellent   ◯ Good   ◯ Average   ◯ Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course?
   - ⬤ Excellent   ◯ Good   ◯ Average   ◯ Poor

5. How do you rate the percentage of courses having LAB components?
   - ◯ Excellent   ⬤ Good   ◯ Average   ◯ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ◯ Excellent   ◯ Good   ⬤ Average   ◯ Poor

7. How do you rate the electives offered in relation to the technological advancements?
   - ◯ Excellent   ◯ Good   ◯ Average   ⬤ Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?
   - ◯ Excellent   ◯ Good   ⬤ Average   ◯ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?
   - ⬤ Excellent   ◯ Good   ◯ Average   ◯ Poor

10. Rate the experiments in relation to the real-life applications?
    - ◯ Excellent   ⬤ Good   ◯ Average   ◯ Poor

11. How do you rate the design & Structure of the curriculum?
    - ◯ Excellent   ⬤ Good   ◯ Average   ◯ Poor

Recommendations for curriculum improvement: (write in brief)

Your answer Nothing to recommendation.

Signature

STUDENT FEEDBACK FORM ON CURRICULUM

Email *

21x51a3261@srecnandyal.edu.in

Student Name *

Aluvala Akhila

Current Year and Semester

- ◯ IV-II
- ◯ IV-I
- ◯ III-II
- ◯ III-I
- ◯ II-II
- ⦿ II-I
- ◯ I-II
- ◯ I-I

PROGRAM *

SYLLABUS-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

○ B.TECH ECE

○ B.TECH CSE

◉ B.TECH CSE-DS

○ M.TECH(VLSI)

○ MBA

○ B.TECH DESIGN

1. How do you rate the objectives stated for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course? *

- ◯ 4 - Excellent
- ⦿ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

3. How do you rate the courses in terms of formulating, analyze, and solve engineering problems? *

- ◯ 4 - Excellent
- ⦿ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course? *

- ◯ 4 - Excellent
- ⦿ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

5. How do you rate the percentage of courses having LAB components? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1-Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams? *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1-Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society? *

○ 4 - Excellent
● 3 - Good
○ 2 - Average
○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

○ 4 - Excellent
○ 3 - Good
● 2 - Average
○ 1- Poor

10. Rate the experiments in relation to the real-life applications. *

○ 4- Excellent
○ 3 - Good
● 2 - Average
○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (write in brief) *

Ntg

Google Forms

STUDENT FEEDBACK FORM ON CURRICULUM

Email *

21x50e0011@srecnandyal.edu.in

Student Name *

Lavanya pichapati

Current Year and Semester

- ○ IV-II
- ○ IV-I
- ○ III-II
- ○ III-I
- ○ II-II
- ◉ II-I
- ○ I-II
- ○ I-I

PROGRAM *

SYLLABUS-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

○ B.TECH ECE

○ B.TECH CSE

○ B.TECH CSE-DS

○ M.TECH(VLSI)

● MBA

○ B.TECH DESIGN

1. How do you rate the objectives stated for each of the courses? *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

3. How do you rate the courses in terms of formulating, analyze, and solve engineering problems? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

4. How do you rate the relevance of the units in Syllabus relevant to the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

5. How do you rate the percentage of courses having LAB components? *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1-Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams? *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1-Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

8. How do you rate the courses for inculcation of necessary ethical values and concern for the society? *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

10. Rate the experiments in relation to the real-life applications. *

- ○ 4- Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (write in brief) *

Nothing

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NH-40, NandyalDist-518501, A.P.

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: __S Rambabu__   Mobile No: __833186749|__

E-Mail ID: __ramabu2ece@srecnandunl.edu.in__   Date: __10/09/2022__

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

   ○   Excellent   ⊘   Good   ○   Average   ○   Poor

11. How do you Rate the design& Structure of the curriculum?

   ○   Excellent   ⊘   Good   p○   Average   ○   Poor

Recommendations for curriculum improvement: (write in brief)

For Advance learning include Drone technology, with machine learning platform.

Signature

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NH-40, NandyalDist-518501, A.P.

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: N Sreenivasa Rao Mobile No: 9866760476

E-Mail ID: srsrnu.ece@srecnandyal.edu.in Date: 10/10/22

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

    ◯ Excellent   ◯ Good   ◯ Average   ◯ Poor

11. How do you Rate the design& Structure of the curriculum?

    ◯ Excellent   ◯ Good   p◯ Average   ◯ Poor

Recommendations for curriculum improvement: (write in brief)

Good

Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: K. Pedda Obulu   Mobile No: 9492848587

E-Mail ID: obulesh.ece@srecnandyal.edu.in   Date: 10.09.2022

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

⊘ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you Rate the design& Structure of the curriculum?

⊘ Excellent   ○ Good   ᵖ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

No need

Signature

TEACHERS FEEDBACK FORM ON CURRICULUM

Email *

sreenu.ece@srecnandyal.edu.in

Name of Faculty *

N SREENIVASA RAO

Mobile number *

9866760476

PROGRAM *

SYLLABUS -> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

◉ B.TECH ECE

○ B.TECH CSE

○ B.TECH CSE-DS

○ M.TECH (VLSI)

○ MBA

○ CSE-DESIGN

Name of the Subject

Cyber Security

Additional Topics taught

Cloud virtualization, Artificial intelligence

1. Rate the structure framed for the courses in relation to the competencies expected from the entire program *

○ 4- Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

2. Rate the adequacy of course content in due respect to the significant learning course outcomes *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams *

○ 4 - Excellent

◉ 3- Good

○ 2 - Average

○ 1- Poor

5. How do you rate the electives offered in relation to the technological advancements? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

6. How do you rate the allocation of the contact hours to the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

7. How do you rate the evaluation scheme designed for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

10. Rate the experiments in relation to real-life applications. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (Write in brief) *

Better to include the python programs in cyber security

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NH-40, NandyalDist-518501, A.P.

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: **S Rambaby**   Mobile No: **833186749**

E-Mail ID: ramaby2ece@srecnandyal.edu.in   Date: **10/09/2022**

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

○ Excellent ○ Good ○ Average ○ Poor

11. How do you Rate the design& Structure of the curriculum?

○ Excellent ○ Good P○ Average ○ Poor

Recommendations for curriculum improvement: (write in brief)

For Advance learning Include Drone technology, wilth machine learning platform.

Signature

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2(f) & 12(B) recognition by UGC Act,1956,
NH-40, NandyalDist-518501, A.P.

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: N Sreenivasa Rao Mobile No: 9866 760476

E-Mail ID: sreenu.ece@sreenandyal.edu.in Date: 10/10/22

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

○ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you Rate the design& Structure of the curriculum?

○ Excellent   ○ Good   p○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Good

Signature

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TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: K. Pedda Obula   Mobile No: 9492848587

E-Mail ID: chulesh.ece@srecnandyal.edu.in   Date: 10.09.2022

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

    ○ Excellent   ⊙ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

    ○ Excellent   ⊙ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

    ⊙ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

    ⊘   Excellent   O   Good   O   Average   O   Poor

11. How do you Rate the design& Structure of the curriculum?

    ⊘   Excellent   O   Good   ᵖO   Average   O   Poor

Recommendations for curriculum improvement: (write in brief)

Ni need

Signature

TEACHERS FEEDBACK FORM ON CURRICULUM

Email *

raju.eee@srecnandyal.edu.in

Name of Faculty *

Dr.K.RAJASEKHARA REDDY

Mobile number *

9949389673

PROGRAM *

SYLLABUS -> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

- ◉ B.TECH EEE
- ○ B.TECH ME
- ○ B.TECH ECE
- ○ B.TECH CSE
- ○ B.TECH CSE-DS
- ○ M.TECH (VLSI)
- ○ MBA
- ○ CSE-DESIGN

Name of the Subject

DC MACHINES & TRANSFORMERS

Additional Topics taught

1. Rate the structure framed for the courses in relation to the competencies expected from the entire program *

- ◯ 4- Excellent
- ⦿ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

2. Rate the adequacy of course content in due respect to the significant learning course outcomes *

- ⦿ 4 - Excellent
- ◯ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level *

- ⦿ 4 - Excellent
- ◯ 3 - Good
- ◯ 2 - Average
- ◯ 1- Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams *

○ 4 - Excellent

○ 3- Good

○ 2 - Average

○ 1- Poor

5. How do you rate the electives offered in relation to the technological advancements? *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

6. How do you rate the allocation of the contact hours to the courses? *

○ 4 - Excellent

○ 3 - Good

● 2 - Average

○ 1- Poor

7. How do you rate the evaluation scheme designed for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

10. Rate the experiments in relation to real-life applications. *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (Write in brief) *

There is a need to improve the curriculum as part of the current scenario, such as electrical vehicles, motors used in and operations, battery management systems, and converter optimization in electrical vehicles.

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MBA

TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: P. Padma Bai   Mobile No: 8341414946

E-Mail ID: Padma.imba@ srecnandyal.edu.in   Date: 17-12-2021

1. Rate the structure framed for the course in relation to the competencies expected from the entire program
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?
   - ○ Excellent   ☑ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses
   - ☑ Excellent   ○ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.
    - ○ Excellent   ☑ Good   ○ Average   ○ Poor

11. How do you Rate the design & Structure of the curriculum?
    - ☑ Excellent   ○ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Add more Digital Marketing and social media Marketing Subjects in curiculum which is useful to students in job oriented practises

Padma
Signature

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TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: M Mababoob Basha   Mobile No: 9493837464

E-Mail ID: mbasha.mbe@sccnandyal.edu.in   Date: 17/12/2021

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

10. Rate the experiments in relation to real-life applications.

    ◉ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you Rate the design & Structure of the curriculum?

    ◉ Excellent   ○ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

The curriculum is well balanced & adequate enough to improve knowledge of students. However some research based training need to be offered in 4th semester of the course, which will help for higher educations.

Signature

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TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: Dr. S.Md. Farooq   Mobile No: 9885424311

E-Mail ID: hod.cse@srechandyal-edu.in Date: 12/08/2022

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

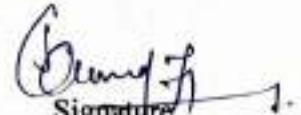10. Rate the experiments in relation to real-life applications.

    ○ Excellent   ⊘ Good   ○ Average   ○ Poor

11. How do you Rate the design & Structure of the curriculum?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

Recommendations for curriculum improvement: (write in brief)

Introduce Real-Time applications Hoon.

Signature

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TEACHERS FEEDBACK FORM ON CURRICULUM

Name of Faculty: __N. Rama Devi__   Mobile No: __9985391639__

E-Mail ID: __ramadevi.cse@sreenandyal.edu.in__   Date: __12-8-22__

1. Rate the structure framed for the course in relation to the competencies expected from the entire program

   ⊙ Excellent   ○ Good   ○ Average   ○ Poor

2. Rate the adequacy of courses content in due respect to the significant learning course outcomes

   ○ Excellent   ⊙ Good   ○ Average   ○ Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ⊙ Excellent   ○ Good   ○ Average   ○ Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ⊙ Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

   ○ Excellent   ⊙ Good   ○ Average   ○ Poor

6. How do you rate the allocation of the contact hours to the courses?

   ○ Excellent   ⊙ Good   ○ Average   ○ Poor

7. How do you rate the evaluation scheme designed for each of the courses?

   ⊙ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the availability of sufficient reference materials/books for the syllabus specified in the courses?

   ○ Excellent   ⊙ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

   ○ Excellent   ⊙ Good   ○ Average   ○ Poor

TEACHERS FEEDBACK FORM ON CURRICULUM

Email *

raju.eee@srecnandyal.edu.in

Name of Faculty *

Dr.K.RAJASEKHARA REDDY

Mobile number *

9949389673

PROGRAM *

SYLLABUS -> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

🔘 B.TECH EEE

⚪ B.TECH ME

⚪ B.TECH ECE

⚪ B.TECH CSE

⚪ B.TECH CSE-DS

⚪ M.TECH (VLSI)

⚪ MBA

⚪ CSE-DESIGN

Name of the Subject

DC MACHINES & TRANSFORMERS

Additional Topics taught

1. Rate the structure framed for the courses in relation to the competencies expected from the entire program *

- ○ 4- Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

2. Rate the adequacy of course content in due respect to the significant learning course outcomes *

- ● 4 - Excellent
- ○ 3 - Good
- ○ 2 - Average
- ○ 1- Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level *

- ● 4 - Excellent
- ○ 3 - Good
- ○ 2 - Average
- ○ 1- Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams *

- ( ) 4 - Excellent
- ( ) 3- Good
- ( ) 2 - Average
- ( ) 1- Poor

5. How do you rate the electives offered in relation to the technological advancements? *

- ( ) 4 - Excellent
- (•) 3 - Good
- ( ) 2 - Average
- ( ) 1- Poor

6. How do you rate the allocation of the contact hours to the courses? *

- ( ) 4 - Excellent
- ( ) 3 - Good
- (•) 2 - Average
- ( ) 1- Poor

7. How do you rate the evaluation scheme designed for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

10. Rate the experiments in relation to real-life applications. *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

● 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (Write in brief) *

There is a need to improve the curriculum as part of the current scenario, such as electrical vehicles, motors used in and operations, battery management systems, and converter optimization in electrical vehicles.

TEACHERS FEEDBACK FORM ON CURRICULUM

Email *

prasad.mba@srecnandyal.edu.in

Name of Faculty *

K Rajendra Prasad

Mobile number *

9908068402

PROGRAM *

SYLLABUS -> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

- ○ B.TECH EEE
- ○ B.TECH ME
- ○ B.TECH ECE
- ○ B.TECH CSE
- ○ B.TECH CSE-DS
- ○ M.TECH (VLSI)
- ● MBA
- ○ CSE-DESIGN

Name of the Subject

Additional Topics taught

1. Rate the structure framed for the courses in relation to the competencies expected from the entire program *

- ○ 4- Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

2. Rate the adequacy of course content in due respect to the significant learning course outcomes *

- ● 4 - Excellent
- ○ 3 - Good
- ○ 2 - Average
- ○ 1- Poor

3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level *

- ○ 4 - Excellent
- ● 3 - Good
- ○ 2 - Average
- ○ 1- Poor

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams *

○ **4 - Excellent**

○ 3- Good

○ 2 - Average

○ 1- Poor

5. How do you rate the electives offered in relation to the technological advancements? *

○ **4 - Excellent**

○ 3 - Good

○ 2 - Average

○ 1- Poor

6. How do you rate the allocation of the contact hours to the courses? *

○ 4 - Excellent

○ **3 - Good**

○ 2 - Average

○ 1- Poor

7. How do you rate the evaluation scheme designed for each of the courses? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

10. Rate the experiments in relation to real-life applications. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

Recommendations for curriculum improvement: (Write in brief) *

Everything is good

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Google Forms

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ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: V. Sasidhar   Designation: CSE

Company Name: WiPro   Mobile No: 8897744837

E-Mail ID: sasidhar9739669gmail.com   Date: 18/12/22

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   - O Excellent   ☑ Good   O Average   O Poor
2. How do you rate the relevance of the units in the syllabus relevant to the course?
   - ☑ Excellent   O Good   O Average   O Poor
3. How do you rate the percentage of courses having LAB components?
   - ☑ Excellent   O Good   O Average   O Poor
4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   - ☑ Excellent   O Good   O Average   O Poor
5. How do you rate the electives offered in relation to the technological advancements?
   - ☑ Excellent   ☑ Good   O Average   O Poor
6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   - O Excellent   ☑ Good   O Average   O Poor
7. How do you rate the courses that you have learned in relation to your current job?
   - ☑ Excellent   O Good   O Average   O Poor
8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ☑ Excellent   O Good   O Average   O Poor
9. How do you rate the allocation of credits to the courses?
   - O Excellent   ☑ Good   O Average   O Poor
10. How do you rate the design & Structure of the curriculum?
    - ☑ Excellent   O Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:

Advanced programming learning Pythons, java full stack

Recommendations for curriculum improvement: (write in brief)

To improve better exam result

V. Sasidhar
Signature

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ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: G. Pravallika   Designation: Developer

Company Name: ATOS Syntel   Mobile No: 6303514418

E-Mail ID: pravallikareddy.ganch@   Date: 12/12/2022
          gmail.com

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   O Excellent   ⊘ Good   O Average   O Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ⊘ Excellent   O Good   O Average   O Poor

3. How do you rate the percentage of courses having LAB components?

   O Excellent   ⊘ Good   O Average   O Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ⊘ Excellent   O Good   O Average   O Poor

5. How do you rate the electives offered in relation to the technological advancements?

   O Excellent   ⊘ Good   O Average   O Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   O Excellent   ⊘ Good   O Average   O Poor

7. How do you rate the courses that you have learned in relation to your current job?

   O Excellent   ⊘ Good   O Average   O Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ⊘ Excellent   O Good   O Average   O Poor

9. How do you rate the allocation of credits to the courses?

   ⊘ Excellent   O Good   O Average   O Poor

10. How do you rate the design & Structure of the curriculum?

   O Excellent   ⊘ Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:

   nothing

Recommendations for curriculum improvement: (write in brief)

   Nothing

Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: G. kasitheek   Designation: Asst eng,(saPtwcre)

Company Name: C.T.S, Hyderabad   Mobile No: 7386955129

E-Mail ID: kastheek 1145@gmail.com   Date: 7-10-2022

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?

Ⓞ Excellent   Ｏ Good   Ｏ Average   Ｏ Poor

Suggest any new Course or Technology to be studied by the current students:

Include softskills sessions

Recommendations for curriculum improvement: (write in brief)

Include advance technologies like machine learning

Criticalthech.
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: N. Ravi kumar   Designation: Software developer

Company Name: Wipro, Hyd   Mobile No: 9963445347

E-Mail ID: Ravikumar447@gmail.com Date: 09/08/2022

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

10. How do you rate the design & **Structure** of the curriculum?

⊙ Excellent   ○ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students:

Conduct placement related courses

Recommendations for curriculum improvement: (write in brief)

good, Not Needed.

N Ravi kumar
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A. P.

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: L, KAVITHA   Designation: Software engineer

Company Name: Sasaskel, Bengalure   Mobile No: 9985158232

E-Mail ID: kavithasas@gmail.com   Date: 08/07/2022

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ◉ Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ○ Excellent   ◉ Good   ○ Average   ○ Poor

10. **How** do you rate the design & Structure of the curriculum?

Ø Excellent   O Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:

Need to conduct soft kills

Recommendations for curriculum improvement (write in brief)

Good

L. kavitha.

Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: K. Sreedhar   Designation: Main-Trame devoloper

Company Name: Mindtree   Mobile No: 9440927911

E-Mail ID: kalvasridhar 1997@gmail.com   Date: 8/12/11

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   - O Excellent   Ø Good   O Average   O Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?
   - Ø Excellent   O Good   O Average   O Poor

3. How do you rate the percentage of courses having LAB components?
   - Ø Excellent   O Good   O Average   O Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   - O Excellent   Ø Good   O Average   O Poor

5. How do you rate the electives offered in relation to the technological advancements?
   - Ø Excellent   O Good   O Average   O Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   - Ø Excellent   O Good   O Average   O Poor

7. How do you rate the courses that you have learned in relation to your current job?
   - O Excellent   Ø Good   O Average   O Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - Ø Excellent   O Good   O Average   O Poor

9. How do you rate the allocation of credits to the courses?
   - Ø Excellent   O Good   O Average   O Poor

10. How do you rate the design & Structure of the curriculum?
    - O Excellent   Ø Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:
Main-Trame (A5400)

Recommendations for curriculum improvement: (write in brief)

Everything is awesome Need More Practical sessions.

Sreedhar
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: G. Saivath   Designation: Software

Company Name: Capgemini   Mobile No: 7386383170

E-Mail ID: Saivath0766@gmail.com   Date: 2/11/2000

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent   Ⓞ Good   O Average   O Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?
   O Excellent   Ⓞ Good   O Average   O Poor

3. How do you rate the percentage of courses having LAB components?
   O Excellent   Ⓞ Good   O Average   O Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   O Excellent   Ⓞ Good   O Average   O Poor

5. How do you rate the electives offered in relation to the technological advancements?
   O Excellent   Ⓞ Good   O Average   O Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   O Excellent   Ⓞ Good   O Average   O Poor

7. How do you rate the courses that you have learned in relation to your current job?
   O Excellent   Ⓞ Good   O Average   O Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   O Excellent   Ⓞ Good   O Average   O Poor

9. How do you rate the allocation of credits to the courses?
   O Excellent   Ⓞ Good   O Average   O Poor

10. How do you rate the design & Structure of the curriculum?
    O Excellent   Ⓞ Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:
Python Was not there in your Se ttor batch (R15)

Recommendations for curriculum improvement: (write in brief)
logical Skill us to improve

G.Saivath
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: K.Udayabhanu   Designation: System Executive

Company Name: Infosys   Mobile No: 8328256316

E-Mail ID: Udayabhanu.k@infosys.com   Date:_____

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   O Excellent ● Good   O Average   O Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?
   O Excellent ● Good   O Average   O Poor

3. How do you rate the percentage of courses having LAB components?
   O Excellent ● Good   O Average   O Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   O Excellent ● Good   O Average   O Poor

5. How do you rate the electives offered in relation to the technological advancements?
   O Excellent ● Good   O Average   O Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   ● Excellent O Good   O Average   O Poor

7. How do you rate the courses that you have learned in relation to your current job?
   ● Excellent O Good   O Average   O Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   ● Excellent O Good   O Average   O Poor

9. How do you rate the allocation of credits to the courses?
   O Excellent ● Good   O Average   O Poor

10. How do you rate the design & Structure of the curriculum?
    O Excellent ● Good   O Average   O Poor

Suggest any new Course or Technology to be studied by the current students:
   Data Analyst master program

Recommendations for curriculum improvement: (write in brief)

more books should be provided related to our syllbus

K.Udaypbhanu
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: P. Sree Bhavani   Designation: System Operative

Company Name: HCL   Mobile No: 9494090354

E-Mail ID: bhavani329@gmail.com   Date: _____

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   - ● Excellent   ○ Good   ○ Average   ○ Poor
2. How do you rate the relevance of the units in the syllabus relevant to the course?
   - ○ Excellent   ● Good   ○ Average   ○ Poor
3. How do you rate the percentage of courses having LAB components?
   - ● Excellent   ○ Good   ○ Average   ○ Poor
4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   - ○ Excellent   ● Good   ○ Average   ○ Poor
5. How do you rate the electives offered in relation to the technological advancements?
   - ● Excellent   ○ Good   ○ Average   ○ Poor
6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   - ○ Excellent   ● Good   ○ Average   ○ Poor
7. How do you rate the courses that you have learned in relation to your current job?
   - ● Excellent   ○ Good   ○ Average   ○ Poor
8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ○ Excellent   ● Good   ○ Average   ○ Poor
9. How do you rate the allocation of credits to the courses?
   - ● Excellent   ○ Good   ○ Average   ○ Poor
10. How do you rate the design & Structure of the curriculum?
    - ● Excellent   ○ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students:

Big data, Python program

Recommendations for curriculum improvement: (write in brief)

Industrial visit should be offered more often.

P. Bhavani
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

ALUMNI FEEDBACK FORM ON CURRICULUM

Alumni Name: B. Pavan

Designation: Database

Company Name: Infosys

Mobile No: 8765266792

E-Mail ID: Pavan01236@gmail.Com

Date:

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

    ● Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

    ○ Excellent   ● Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

    ● Excellent   ○ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

    ○ Excellent   ● Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements?

    ● Excellent   ○ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

    ○ Excellent   ● Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

    ○ Excellent   ● Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

    ● Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

    ● Excellent   ○ Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?

    ● Excellent   ○ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students:
Software tools & financial stock market related subject

Recommendations for curriculum improvement: (write in brief)

we need more workshops related with hour branch

B. Pavan
Signature

ALUMNI FEEDBACK FORM ON CURRICULUM

Email *

manaswini.telakapalli@gmail.com

Alumni Name *

Sai Manaswini Telakapalli

Designation

Senior Software Engineer

Company Name

Hcl technologies limited

Mobile number

08332832693

PROGRAM STUDIED IN THE COLLEGE *

SYLLABUS:-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

◉ B.TECH ECE

○ B.TECH CSE

○ M.TECH (VLSI)

○ MBA

○ CSE-DESIGN

Course completed Year (B. TECH / M. TECH / MBA)

2022

1. How do you rate the courses in terms of formulating,analyze, and solve engineering problems?   *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course? *

○ 4 - Excellent

⦿ 3 - Good

○ 2 - Average

○ 1- Poor

3. How do you rate the percentage of courses having LAB components? *

○ 4 - Excellent

⦿ 3 - Good

○ 2 - Average

○ 1- Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications *

○ 4 - Excellent

⦿ 3 - Good

○ 2 - Average

○ 1- Poor

5. How do you rate the electives offered in relation to the Technological advancements? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

6. Rate the courses towards meeting the expectations of learning values, skills, knowledge, *
attitude and analytical abilities

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

7. How do you rate the courses that you have learned in relation to your current job? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams. *

◯ 4 - Excellent

⦿ 3 - Good

◯ 2 - Average

◯ 1- Poor

9. How do you rate the allocation of credits to the courses. *

◯ 4 - Excellent

⦿ 3 - Good

◯ 2 - Average

◯ 1- Poor

10. How do you rate the design & Structure of the curriculum. *

◯ 4 - Excellent

⦿ 3 - Good

◯ 2 - Average

◯ 1- Poor

Suggest Any new Course or Technology to be studied by the current students

Machine learning and Artificial intelligence

Recommendations for curriculum improvement:(write in brief) *

Everything thing is nice

This form was created inside of Santhiram Engineering College.

Google Forms

ALUMNI FEEDBACK FORM ON CURRICULUM

Email *

harshithabhuma1999@gmial.com

Alumni Name *

Harshitha

Designation

Programmer analyst

Company Name

Cognizant

Mobile number

6281032280

PROGRAM STUDIED IN THE COLLEGE *

SYLLABUS:-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

○ B.TECH ECE

◉ B.TECH CSE

○ M.TECH (VLSI)

○ MBA

○ CSE-DESIGN

Course completed Year (B. TECH / M. TECH / MBA)

B.tech

1. How do you rate the courses in terms of formulating,analyze, and solve engineering problems?   *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

3. How do you rate the percentage of courses having LAB components? *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications   *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

5. How do you rate the electives offered in relation to the Technological advancements? *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

6. Rate the courses towards meeting the expectations of learning values, skills, knowledge, *
attitude and analytical abilities

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

7. How do you rate the courses that you have learned in relation to your current job? *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams.   *

○ 4 - Excellent

○ 3 - Good

◉ 2 - Average

○ 1- Poor

9. How do you rate the allocation of credits to the courses. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

10. How do you rate the design & Structure of the curriculum. *

○ 4 - Excellent

◉ 3 - Good

○ 2 - Average

○ 1- Poor

Suggest Any new Course or Technology to be studied by the current students

Java

Recommendations for curriculum improvement:(write in brief) *

Programming

Google Forms

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

EMPLOYER FEEDBACK FORM ON CURRICULUM

Name: Richard lobo   Designation: Senior Engineer

Name of the Organization: Infosys   Mobile No: 9186335155

E-Mail ID: askusinfosys.com   Date: 05/07/2022

1. Rate the adequacy of courses covers the contemporary topics and emerging global and national trends

   O Excellent   ☑ Good   O Average   O Poor

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap between industry standards.

   O Excellent   ☑ Good   O Average   O Poor

3. Rate the competence of curses related to the industry are included in the program

   ☑ Excellent   O Good   O Average   O Poor

4. Rate the structure framed for the courses in relation to the competencies expected from the entire program

   ☑ Excellent   O Good   O Average   O Poor

5. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ☑ Excellent   O Good   O Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   O Excellent   ☑ Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?

   O Excellent   ☑ Good   O Average   O Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or entrepreneurial skills

   O Excellent   O Good   ☑ Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

○ Excellent   ⊙ Good   ○ Average   ○ Poor

10. Does our student able to meet the expectations of your company / Work. Sincerity)?

○ Excellent   ⊙ Good   ○ Average   ○ Poor

11. How do you rate the technical skills of our student?

⊙ Excellent   ○ Good   ○ Average   ○ Poor

12. How do you rate the communication skills of our student?

○ Excellent   ○ Good   ⊙ Average   ○ Poor

13. How do you rate the presentation skills of our student?

○ Excellent   ⊙ Good   ○ Average   ○ Poor

14. How do you rate the design & Structure of the curriculum?

⊙ Excellent   ○ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students.

Your answer _Conduct Training and Placement related_

Recommendations for curriculum improvement: (write in brief)

Your answer _Include real time applications on IoT_

Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

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NH-40, Nandyal Dist-518501, A.P.

EMPLOYER FEEDBACK FORM ON CURRICULUM

Name: K. Sai Sekar   Designation: Manager

Name of the Organization: Legato Health Technologies   Mobile No: 8331866490

E-Mail ID: sai.sekar.legatohealth.com   Date: 08/03/2022

1. Rate the adequacy of courses covers the contemporary topics and emerging global and national trends

   O Excellent   ⊘ Good   O Average   O Poor

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap between industry standards.

   ⊘ Excellent   O Good   O Average   O Poor

3. Rate the competence of curses related to the industry are included in the program

   ⊘ Excellent   O Good   O Average   O Poor

4. Rate the structure framed for the courses in relation to the competencies expected from the entire program

   O Excellent   ⊘ Good   O Average   O Poor

5. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   O Excellent   ⊘ Good   O Average   O Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ⊘ Excellent   O Good   O Average   O Poor

7. How do you rate the electives offered in relation to the technological advancements?

   O Excellent   ⊘ Good   O Average   O Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or entrepreneurial skills

   O Excellent   ⊘ Good   O Average   O Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

⊘ Excellent   ○ Good   ○ Average   ○ Poor

10. Does our student able to meet the expectations of your company (Work, Sincerity)?

⊘ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you rate the technical skills of our student?

○ Excellent   ⊘ Good   ○ Average   ○ Poor

12. How do you rate the communication skills of our student?

⊘ Excellent   ○ Good   ○ Average   ○ Poor

13. How do you rate the presentation skills of our student?

⊘ Excellent   ○ Good   ○ Average   ○ Poor

14. How do you rate the design & Structure of the curriculum?

○ Excellent   ⊘ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students.

Your answer ___Include soft skills training sessions___

Recommendations for curriculum improvement: (write in brief)

Your answer ___Good___

k·Sci Sekav
Signature

SANTHIRAM ENGINEERING COLLEGE: NANDYAL

Approved by AICTE, New Delhi: Permanently Affiliated to JNTUA, Anantapuramu,
Accredited by NAAC(Grade-A), ISO 9001:2015 Certified Institution,
2(f) & 12(B) recognition by UGC Act,1956,
NH-40, Nandyal Dist-518501, A.P.

EMPLOYER FEEDBACK FORM ON CURRICULUM

Name: _Mahesh Vasudeo Tiwale._   Designation: _Manager_

Name of the Organization: _Accenture Solution pvt.ltd_   Mobile No: _8009590116_

E-Mail ID: _mahesh@accenture@gmail.com._   Date: _19/10/22_

1. Rate the adequacy of courses covers the contemporary topics and emerging global and national trends

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap between industry standards.

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

3. Rate the competence of curses related to the industry are included in the program

   ○ Excellent   ○ Good   ☑ Average   ○ Poor

4. Rate the structure framed for the courses in relation to the competencies expected from the entire program

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

5. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the electives offered in relation to the technological advancements?

   ☑ Excellent   ○ Good   ○ Average   ○ Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or entrepreneurial skills

   ○ Excellent   ☑ Good   ○ Average   ○ Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the courses?

◉ Excellent   ○ Good   ○ Average   ○ Poor

10. Does our student able to meet the expectations of your company (Work, Sincerity)?

○ Excellent   ○ Good   ○ Average   ○ Poor

11. How do you rate the technical skills of our student?

○ Excellent   ○ Good   ◉ Average   ○ Poor

12. How do you rate the communication skills of our student?

○ Excellent   ◉ Good   ○ Average   ○ Poor

13. How do you rate the presentation skills of our student?

◉ Excellent   ○ Good   ○ Average   ○ Poor

14. How do you rate the design & Structure of the curriculum?

◉ Excellent   ○ Good   ○ Average   ○ Poor

Suggest any new Course or Technology to be studied by the current students.

Your answer _provide placement -training sessions_

Recommendations for curriculum improvement: (write in brief)

Your answer _include advance technologies_

Signature

EMPLOYER FEEDBACK FORM ON CURRICULUM

Email *

narayana.chagam@htcinc.com

Employer Name *

HTC Global Services

Designation of the employer

Engineer -2

Name of the Organization

HTC Global services

Mobile number

9666490971

PROGRAM *

SYLLABUS:-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

○ B.TECH ECE

○ B.TECH CSE

○ M.TECH (VLSI)

◉ MBA

○ CSE-DESIGN

1. Rate the adequacy of courses covers the contemporary topics and emerging global and   *
national trends

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap *
between industry standards.

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

3. Rate the competence of courses related to the industry are included in the program *

◉ 4- Excellent

○ 3- Good

○ 2 - Average

○ 1- Poor

4. Rate the structure framed for the courses in relation to the competencies expected from   *
the entire program

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

5. Rate the percentage of courses having LAB components and their coverage of respective *
domain knowledge level

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

6. How do you rate the offering of the electives in terms of their relevance to the   *
specialization streams?

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or   *
entrepreneurial skills

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the   *
courses

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

10. Does our student able to meet the expectations of your company (Work, Sincerity) ?

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

11. How do you rate the technical skills of our student .

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

12. How do you rate the communication skills of our student .

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

13. How do you rate the presentation skills of our student .

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

14. How do you rate the design & Structure of the curriculum.

🔘 4 - Excellent

⚪ 3 - Good

⚪ 2 - Average

⚪ 1- Poor

Suggest Any new Course or Technology to be studied by the current students. *

NA

Recommendations for curriculum improvement:(write in brief) *

NA

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EMPLOYER FEEDBACK FORM ON CURRICULUM

Email *

narayana.chagam@htcinc.com

Employer Name *

HTC Global Services

Designation of the employer

Engineer -2

Name of the Organization

HTC Global services

Mobile number

9666490971

PROGRAM *

SYLLABUS:-> https://drive.google.com/drive/folders/11KozBJWiiEFbK_hezSlhAU8AxkBFtz1D?usp=sharing

○ B.TECH EEE

○ B.TECH ME

○ B.TECH ECE

○ B.TECH CSE

○ M.TECH (VLSI)

◉ MBA

○ CSE-DESIGN

1. Rate the adequacy of courses covers the contemporary topics and emerging global and   *
national trends

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap *
between industry standards.

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

3. Rate the competence of courses related to the industry are included in the program *

◉ 4- Excellent

○ 3- Good

○ 2 - Average

○ 1- Poor

4. Rate the structure framed for the courses in relation to the competencies expected from *
the entire program

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

5. Rate the percentage of courses having LAB components and their coverage of respective *
domain knowledge level

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

6. How do you rate the offering of the electives in terms of their relevance to the   *
specialization streams?

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

7. How do you rate the electives offered in relation to the Technological advancements? *

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or   *
entrepreneurial skills

◉ 4 - Excellent

○ 3 - Good

○ 2 - Average

○ 1- Poor

9. Rate the courses in terms of extra learning or self-learning considering the design of the   *
courses

◉ 4 - Excellent

○ 3 - Good

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Recommendations for curriculum improvement:(write in brief) *

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