

STUDENT
FEEDBACK
ON
CURRICULUM

Academic Year

2019-20

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : ch. Pujitha

Course : B-Tech

Department : CIVIL Engineering

Years/Semester : I/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

ch. Pujitha
Name of Student

ch. Pujitha.
Signature

Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: K. Siva

Course: B.Tech

Department: Civil Engineering

Years/Semester: 2nd/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

K. Siva
Name of Student

K. Siva
Signature




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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: Nandini Kota

Course: B-Tech

Department: civil engineering

Years/Semester: I/2

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

Nandini. K
Name of Student

Nandini. K.
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Kumbha Sai Kumar
 Department : Civil Engineering

Academic Year: 2019-2020

Course : B-Tech.

Years/Semester : II-II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	7
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

K. Sarikumar
Name of Student

K. Sarikumar
Signature



M89
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: T. Gopi

Course: B-Tech

Department: civil engineering

Years/Semester: II - II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	7
4	Extent of coverage of course	9
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(3)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

T. Gopi
Name of Student

T. Gopi
Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : Md. Zahed

Course : B.Tech

Department : CIVIL ENGINEERING

Years/Semester : II / II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	7
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

Md. Tahed

Name of Student

Md. Tahed
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : P. Tilani
 Department : Civil Engineering

Academic Year: 2019-2020

Course : B-Tech

Years/Semester : II/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	Extremely (9) Good
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

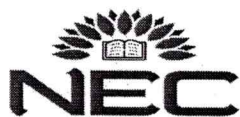
Date

P. Tilani
Name of Student

P. Tilani
Signature



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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: G. Sai Teja

Course: B.Tech

Department: Civil Engineering

Years/Semester: III/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	7
3	Depth of the course content	Good 7
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(3)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

G. Sai Teja
Name of Student

G. Sai Teja
Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : G. Poiyanka.

Course : B.Tech

Department : Civil Engineering.

Years/Semester : II / I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

G. Priyanka
Name of Student

G. Priyanka
Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : P. Gopi

Course : B-Tech

Department : CIVIL

Years/Semester : III/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(3)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
--------------	---------	------------	---------	--------------	-------

12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

P. Gopi
Name of Student

P. Gopi
Signature



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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : A. Sandeep

Department : Civil

Academic Year: 2019-2020

Course : B.Tech

Years/Semester : B/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(3)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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Any other suggestion(s)

Date

A Sandeep
Name of Student

A Sandeep
Signature



Mky
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : M. Sivapasad

Course : B-tech

Department : Civil Engineering

Years/Semester : IV/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	7
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

m. sivaPrasad.

Name of Student

m. sivaPrasad.

Signature



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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019 - 20

Name: G. Khasim

Course: B. Tech

Department: Civil

Years/Semester: IV/2

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

G. Khasim
Name of Student

G. Khasim
Signature




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NARASARAOPETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: CH. ASHOK REDDY

Course: B.Tech

Department: CIVIL

Years/Semester: IV / I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

Name of Student : CH. ASHOK REDDY

Signature



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NARASARAOPETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: N. Han Shavandhan Reddy

Course: B-tech

Department: Civil Engineering

Years/Semester: IV / I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

N. Hanishavandhan Reddy
Name of Student

N. Hanishavandhan Reddy
Signature



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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name : Amarthakuri Padma Priyanka.

Course : B.Tech

Roll No :- 19471AD201

Department : EEE

Years/Semester : I/1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

A. Padma Priyanka
Name of Student

A. Priyanka
Signature



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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: M. Stepheno Lidiya
Roll No: 19471A0215
Department: EEE

Course: B.Tech
Years/Semester: I / II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

M. Stepheno Lidiya
Name of Student

M. S. Lidiya
Signature



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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : RAVIKUMAR. RAMYA
Roll No : 19471A0221
Department : EEE

Academic Year: 2019-2020

Course : B.tech

Years/Semester : 1-2/

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>8</u>
2	Applicability/relevance to real life situations	<u>8</u>
3	Depth of the course content	<u>9</u>
4	Extent of coverage of course	<u>8</u>
5	Extent of effort required by students	<u>8</u>
6	Relevance/learning value of project/ report	<u>9</u>
7	Overall rating	<u>8</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>2</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>2</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>1</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>1</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
--------------	-------------	---------------	---------	--------------	--------------

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>2</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

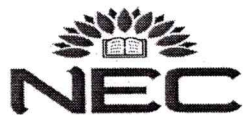
Date

R. Ramya
Name of Student

R. Ramya
Signature



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(AUTONOMOUS)
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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: D. Siva Kumar

Roll No: 17471A0230

Department: EEE

Course: B.Tech

Years/Semester: III / I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

D. Siva Kumar
Name of Student

D. Siva Kumar
Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.R.

Student Feedback Form on Curriculum

Name : SK. Nagar Basha
 Roll No : 18075A0214
 Department : EEE

Academic Year: 2019 - 2020

Course : B.Tech

Years/Semester : III/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

Sk. Nagar Basha
Name of Student

Sk. Nagar Basha
Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: J. HARI TEJA

Course: B-TECH

Roll NO: 17471A0209

Department: EEE

Years/Semester: III / II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	7
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

HARI TEJA
Name of Student

Hari Teja
Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : M. Rajesh
 Roll No : 18475A0226
 Department : EEE

Academic Year: 2019-2020

Course : B. Tech

Years/Semester : III/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

M. Rajesh

Name of Student

M. Rajesh
Signature



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NARASARAOPETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: Siva prasad Mekala

Course: B.Tech

Roll NO: 17475A0205

Department: EEE

Years/Semester: IV/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

Siva prasad mekala
Name of Student

M. Sivaprasad
Signature



M. Sivaprasad
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : K. Sagor Sallasa
 Roll no: 17475A0205
 Department : EEE

Academic Year: 2019 - 2020

Course : B.Tech

Years/Semester : III

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	9.

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

K. Sagar Sallaja
Name of Student

K. Sagar Sallaja
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-2020 .

Name : P. Sai Kumar
Roll No: 17H95A0212
Department : EEE

Course : B-Tech

Years/Semester : IV/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	7
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

P. Sai Kumar

Name of Student

P. Sai Kumar
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : D. Sai Kumar
 Roll No : 16471A0203
 Department : EEE

Academic Year: 2019 - 2020

Course : B.Tech

Years/Semester : IV/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	9.

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

D. Sai Kumar

Name of Student

D. Sai Kumar

Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2020-21

Name : SK. Alabaksh.

Roll No: 18475A0210

Department : EEE

Course : B.Tech

Years/Semester : IV - II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date 15/2/21

SK. Allabaksh
Name of Student

SK. Allabaksh,
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name : A. Padma Priyanka.

Course : B.Tech.

Roll No: 19471A0201

Department : electrical and electronics Engineering.

Years/Semester : I-I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

A. Padma Priyanka.

Name of Student

A. Priya.

Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: Hemant Kumar Kondareddy

Course: B.Tech

Roll No: 19471A0206

Department: Electrical and Electronics Engineering

Years/Semester: 2nd / 2^{sem}.

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	5
3	Depth of the course content	7
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

K. Hemanth Kumar

Name of Student

K. Hemanth Kumar

Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: M. Stephens Lidiya

Course: B.Tech

Roll No: 19471A0215

Department: EEE

Years/Semester: I-II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

M. Stephano Lidiya
Name of Student

M. S. Lidiya
Signature



M. S. Lidiya
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name: Ravikumar Ramya
Roll No: 19471A0 221
Department: EEE

Academic Year: 2019-20

Course: B'tech

Years/Semester: I-II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

R. Ranya.
Name of Student

R. Ranya.
Signature



Mky
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: G. Premkumar

Course: B.Tech

Department: Mechanical Engineering

Years/Semester: II-1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date 18/12/19

Name of Student G. Prem Kumar


Signature




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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : Shree Baji

Academic Year: 2019-20

Department : Mechanical Engg

Course : Mech B.Tech

Years/Semester : III Year II Sem

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

12-8-2019

Date

Shree Bajr

Name of Student

Shree Bajr

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : G. Prakash

Academic Year: 2019-20

Course : B.Tech

Department : Mechanical Engg

Years/Semester : III Yr II sem

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

10-10-19

Date

G. Prakash

Name of Student

Prakash

Signature



msy
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: V. Venkata Shammukh

Course: B.Tech

Department: Mech Engg

Years/Semester: 3rd Year 2nd Sem

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	10
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

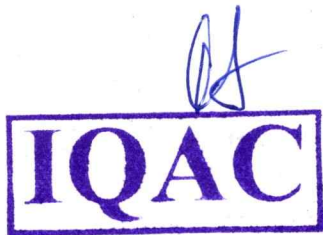
25-10-19

Date

V. Venkata Shanmukh

Name of Student

V. V. Shanmukh
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Bantu chaitanya

Department : ME

Academic Year: 2019-20

Course : B.Tech

Years/Semester : III - II Sem

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

10-11-2019

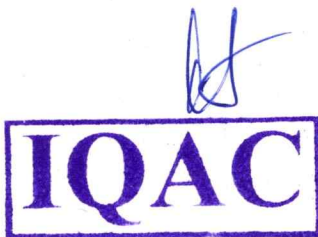
Date

Banru Charanya

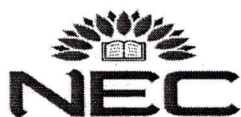
Name of Student

B. Charanam

Signature



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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name: G. CHANDRA SEKHAR

Department: MECHANICAL

Academic Year: 2019-2020

Course: B-Tech

Years/Semester: 1-2

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

5/1/20
Date

C Chandre fukka
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Student Feedback Form on Curriculum

Name : *T. Vinay Kumar*
Department : *Mechanical*

Academic Year: *2019-20*

Course : *18. Tech.*

Years/Semester : *1-2*

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<i>9</i>
2	Applicability/relevance to real life situations	<i>9</i>
3	Depth of the course content	<i>9</i>
4	Extent of coverage of course	<i>8</i>
5	Extent of effort required by students	<i>9</i>
6	Relevance/learning value of project/ report	<i>8</i>
7	Overall rating	<i>8</i>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<i>1</i>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<i>2</i>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<i>1</i>)
--------------	-------------	---------------	---------	--------------	--------------

5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<i>2</i>)
--------------	-------------	---------------	---------	--------------	--------------

6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<i>1</i>)
--------------	-------------	---------------	---------	--------------	--------------

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<i>1</i>)
--------------	---------	------------	---------	--------------	--------------

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-----

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

07/02/2011

Name of Student

T. Vinay Kumar

Signature

T. Vinay



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-2020

Name: VETARLA AVINASH

Course: B.Tech

Department: Mechanical

Years/Semester: Ist

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date 15/2/2020

V. Avinash
Name of Student

V. Avinash
Signature



Student Feedback Form on Curriculum

Name : B. Bose

Department : Mechanical

Academic Year: 2019-20

Course : B.Tech

Years/Semester : 2nd - 1st

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

15/12/19
Date

B. Chandra Bose
Name of Student

B. Bose
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Srisai

Department : Mechanical

Academic Year: 2019-2020

Course : B.Tech

Years/Semester : 2nd - 1st

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date 19.12.19.

sri.sai
Name of Student

Sri Sai
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : J. Lokesh Reddy

Department : Mechanical

Academic Year: 2019-20

Course : B-Tech

Years/Semester : II - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

19/12/2019

Date

S. Lokesh Reddy

Name of Student

S. Lokesh

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Maddu Narasimha Rao

Academic Year: 2019-20

Department : Mechanical

Course : B.Tech

Years/Semester : IV - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>7</u>
2	Applicability/relevance to real life situations	<u>8</u>
3	Depth of the course content	<u>8</u>
4	Extent of coverage of course	<u>7</u>
5	Extent of effort required by students	<u>7</u>
6	Relevance/learning value of project/ report	<u>8</u>
7	Overall rating	<u>8</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>1</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>2</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>1</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>1</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>1</u>)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>4</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

3-7-19
Date

Maddy Narsimha Rao
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Borra Venk

Department : Mechanics

Academic Year: 2019-20

Course : B.Tech

Years/Semester : IV - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	7
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

7-8-19
Date

Borra Venu
Name of Student

B. Venu
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : Aspu Madhava Krishna

Academic Year: 2019-20

Course : B Tech

Department : Mechanical

Years/Semester : IV - II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(4)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

10-3-20
Date

Crispu Madhava Krishna
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : Singala Anup Raju

Department : Mechanical

Academic Year: 2019-20

Course : B.Tech

Years/Semester : IV - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

5-10-19

Date

Singale Anup Raju

Name of Student

Singale Anup Raju

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : Bital

Department : Mechanical

Academic Year: 2019-2020

Course : B.Tech

Years/Semester : 1-2

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date 06/02/2020

Name of Student SK.Md.Bilal.

Signature *SKM*



SKM
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Student Feedback Form for the Academic Year 2016-2020

Name : Bodew Ramasoreyulu

Course : B.Tech

Department : BCE

Years/Semester :

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	9
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(3)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.

B. Ramasoreyulu

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

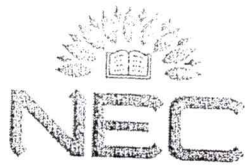
Date 21-12-2021

Name of Student Balaji Ramataneja

B. Ramataneja
Signature



M. V. S. R.
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form for the Academic Year ~~2016~~ - 2020

Name: T. Sai heman

Course: B.tech.

Department: ECE

Years/Semester :

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
--------------	-------------	---------------	---------	--------------	-----

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601,
Guntur (Dist.) A.P.

T. Sai heman

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(5)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

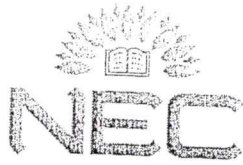
20/12/21
Date

T. Sai Kumar
Name of Student

T. Sai Kumar
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Student Feedback Form for the Academic Year 2016-19

Name : K. Sailatha

Course : B.Tech

Department : ECE

Years/Semester :

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

NARASARAOPET - 522 601.

Guntur (Dist.). A.P.

K. Sailatha

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

1/12/21

Date

K. Saralatha

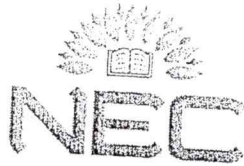
Name of Student

K. Saralatha

Signature



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Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form for the Academic Year 2015-2019

Name: Sk. Shabbir

Course: Btech

Department: ECE

Years/Semester :

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(3)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
--------------	-------------	---------------	---------	--------------	-----

5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
--------------	-------------	---------------	---------	--------------	-----

6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
--------------	-------------	---------------	---------	--------------	-----

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.

Sk. Shabbir

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

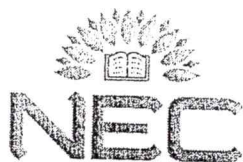
29/11/2021
Date

Sk. Shabbir
Name of Student

Sk. Shabbir
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Student Feedback Form for the Academic Year -2015-2019

Name : P. SUMYA

Course : B.Tech

Department : ECE

Years/Semester : IV / II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	7
7	Overall rating	6

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
--------------	-------------	---------------	---------	--------------	-------

5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

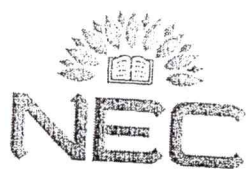
Date 26/4/2019

Name of Student PATHUKI, SURINIA

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form for the Academic Year 2016-2020

Name: Y. Naveen

Course: ECE

Department: B.E

Years/Semester: Passed out

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was ☒

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	()
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	()
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	()
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	()
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	()
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	()
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Any other suggestion(s)

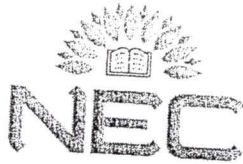
Date 20-11-2021

Name of Student Y. Naveen

Y. Naveen
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form for the Academic Year 2016-2020

Name : M.V. Patlu Ravi

Course : B.Tech.

Department : ECE

Years/Semester :

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	5
3	Depth of the course content	6
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	6
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s) No

25/11/2021
Date

M.V. Potluri Sai Kumar
Name of Student

M.V. Potluri Sai Kumar
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019 - 2020

Name: P. ISRAJEU

Course: B.Tech

Department: CSE

Years/Semester: II - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(3)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(3)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Provide more work shop.

Date 28-10-19

P. ISRAJEM

Name of Student

P. ISRAJEM

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : A. Rakesh kumar Reddy

Academic Year: 2019-2020

Course :

Department : CSE

Years/Semester : 2-1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(3)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(3)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s) Need to develop more communication skills

Date 28-10-19

Name of Student

A. Rakesh kumar Reddy

Signature

A. Rakesh



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : K. P. L. Narasimha

Academic Year: 2019-2020

Course : B. Tech

Department : CSE

Years/Semester : II - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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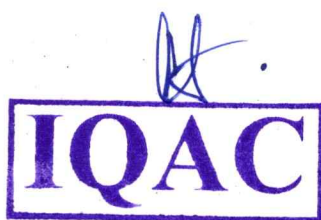
Any other suggestion(s)

Curriculum is Good

Date 28-10-19

K.P. L. Narasimha
Name of Student

K. P. L. Narasimha
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : P. Arjun kham

Academic Year: 2019 - 2020

Department : CSE

Course : Btech

Years/Semester : II / E

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(3)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Add core subjects more in the syllabus.

Date 14/10/19

P. Prasan Kham
Name of Student

P. Prasan Kham
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : A. prakash Babu

Academic Year: 2019-20

Department : CSE

Course : B.tech

Years/Semester : II/I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	9
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(3)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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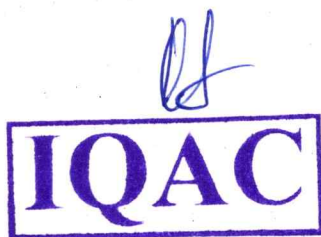
Any other suggestion(s)

Date

19/10/19

A. prakash Babu
Name of Student

A. prakash Babu
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : S.Nagaxjuna Reddy

Department : CSE

Academic Year: 2019 - 20

Course : B.Tech

Years/Semester : 2 - 1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Need to focus on skill development

Date

14/10/19

S. Nagarajuna Reddy

Name of Student

S. N. Reddy

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : K. Naga Vishnu Sai
 Department : CSE

Academic Year: 2019-20

Course : B.TECH

Years/Semester : 2-1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>9</u>
2	Applicability/relevance to real life situations	<u>8</u>
3	Depth of the course content	<u>7</u>
4	Extent of coverage of course	<u>7</u>
5	Extent of effort required by students	<u>8</u>
6	Relevance/learning value of project/ report	<u>9</u>
7	Overall rating	<u>8</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>1</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>1</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>2</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>3</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
--------------	-------------	---------------	---------	--------------	--------------

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>2</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Good.

Date

14/10/19

K. Naga Vishwas

Name of Student

K. N. S.

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name: ch. Hanu

Academic Year: 19-20

Course: B.Tech

Department: CSE

Years/Semester: 2-1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	9
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
--------------	-------------	---------------	---------	--------------	-----

5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Present curriculum is good.

Date 14/10/19

Ch. Harini
Name of Student

Ch. Abirani
Signature


IQAC


Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Name : SK. Mahammad sharukh

Academic Year: 2019-2020

Course : B.Tech

Department : CSE

Years/Semester : II - I

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	7
4	Extent of coverage of course	7
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
--------------	-------------	---------------	---------	--------------	-------

5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
--------------	-------------	---------------	---------	--------------	-------

6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

curriculum is good

Date 14/10/19

Name of Student SK. Mahammad. shaukh

Signature shaukh



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.)

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: A-HARSHITHA

Course: B.Tech

Department: CSE

Years/Semester: IV-1

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	8
3	Depth of the course content	9
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	9
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s) —

Date

16/10/19

A. HARSHITHA

Name of Student

Hand
Signature

Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPET - 522 014
 Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name : B. Chiranjeevi

Course : MCA

Department : MCA

Years/Semester : II/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	7
3	Depth of the course content	7
4	Extent of coverage of course	6
5	Extent of effort required by students	8
6	Relevance/learning value of project/ report	8
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(3)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

B. Chiranjeevi
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 001.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name : K. Sai Sravanthi

Course : MCA

Department : MCA

Years/Semester : II/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(1)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

K. Sai Sumanthi
Name of Student

[Signature]
Signature



[Signature]
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: Sr. Rukhsana

Course: MCA

Department: MCA

Years/Semester: II / IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>7</u>
2	Applicability/relevance to real life situations	<u>6</u>
3	Depth of the course content	<u>8</u>
4	Extent of coverage of course	<u>7</u>
5	Extent of effort required by students	<u>8</u>
6	Relevance/learning value of project/ report	<u>7</u>
7	Overall rating	<u>7</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>2</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>3</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>2</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>3</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>3</u>)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>2</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

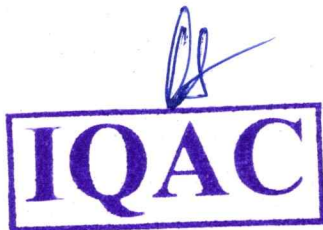
1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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Any other suggestion(s)

Date

8/12/2019
Name of Student

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : y. Naga Mani

Department : MCA

Academic Year: 2019-20

Course : MCA

Years/Semester : II/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>7</u>
2	Applicability/relevance to real life situations	<u>6</u>
3	Depth of the course content	<u>7</u>
4	Extent of coverage of course	<u>7</u>
5	Extent of effort required by students	<u>7</u>
6	Relevance/learning value of project/ report	<u>5</u>
7	Overall rating	<u>6</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>2</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>2</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>2</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>2</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

Y. Nagamani
Name of Student

G. N. S. Cheluri
Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : M. Pavan Kalyan

Department : MCA

Academic Year: 2019-20

Course : MCA

Years/Semester : II/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	<u>5</u>
2	Applicability/relevance to real life situations	<u>5</u>
3	Depth of the course content	<u>6</u>
4	Extent of coverage of course	<u>7</u>
5	Extent of effort required by students	<u>6</u>
6	Relevance/learning value of project/ report	<u>7</u>
7	Overall rating	<u>7</u>

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(<u>2</u>)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(<u>2</u>)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(<u>2</u>)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(<u>2</u>)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(<u>2</u>)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date _____

M. Parvulabjan
Name of Student

Signature



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name : N. Ramy

Course : MCA

Department : MCA

Years/Semester : II/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	6
3	Depth of the course content	5
4	Extent of coverage of course	8
5	Extent of effort required by students	6
6	Relevance/learning value of project/ report	7
7	Overall rating	7

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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Any other suggestion(s)

Date

N. Ramu
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name : M. Raveesh

Course : MCA

Department : MCA

Years/Semester : II/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	5
3	Depth of the course content	5
4	Extent of coverage of course	7
5	Extent of effort required by students	6
6	Relevance/learning value of project/ report	8
7	Overall rating	5

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
--------------	---------	------------	---------	--------------	-------

10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(3)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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12. Evaluation of the course is appropriate to discriminate the students

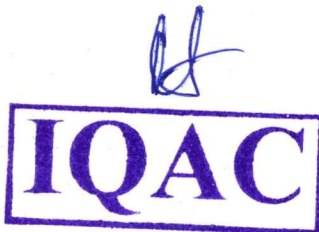
1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

M. Raveesh
Name of Student

Signature



Mky
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

Student Feedback Form on Curriculum

Name : P. Syam Siva Reddy

Department : MCA

Academic Year: 2019-20

Course : MCA

Years/Semester : III/IV

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	8
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	7
5	Extent of effort required by students	7
6	Relevance/learning value of project/ report	7
7	Overall rating	8

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(3)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(3)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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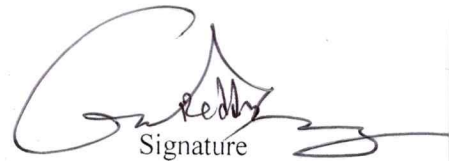
12. Evaluation of the course is appropriate to discriminate the students

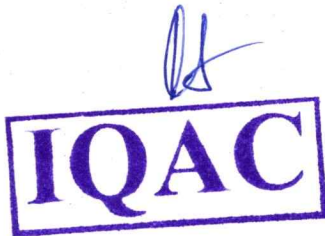
1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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Any other suggestion(s)

Date

P. Saran Siva Reddy
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: P. Vatsalya

Course: M.C.A

Department: M.C.A

Years/Semester: III/II

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	9
2	Applicability/relevance to real life situations	7
3	Depth of the course content	8
4	Extent of coverage of course	8
5	Extent of effort required by students	9
6	Relevance/learning value of project/ report	8
7	Overall rating	9

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(1)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(2)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(1)
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7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

P. Natsalya
Name of Student

[Signature]
Signature



[Signature]
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

Student Feedback Form on Curriculum

Academic Year: 2019-20

Name: G. A. Sai Ramya

Course: MCA

Department: MCA

Years/Semester: III / V

1. Please give a rating of your course on the following

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Some how Tolerable	Poor	Very Poor	Extremely Poor

S.No.	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge, analytical abilities, or broadening perspectives)	7
2	Applicability/relevance to real life situations	6
3	Depth of the course content	6
4	Extent of coverage of course	7
5	Extent of effort required by students	6
6	Relevance/learning value of project/ report	7
7	Overall rating	6

2. The syllabus was

1) Challenging	2) Adequate	3) Inadequate	4) Dull	5) Irrelevant	(2)
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3. Your background for benefiting from the course was

1) Highly Relevant	2) Relevant	3) Partly Relevant	4) Mostly Irrelevant	5) Completely Irrelevant	(2)
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4. Rate the sequence of units/modules of the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very Poor	(1)
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5. Rate the adequateness of the text book and reference book mentioned for the course

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
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6. Were you able to get the prescribed readings?

1) Excellent	2) Adequate	3) Inadequate	4) Poor	5) Very poor	(2)
--------------	-------------	---------------	---------	--------------	-------

7. Rate the design of the course in terms of extra learning or self-learning

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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8. Rate the flexibility in choosing of elective in relation to technology advancements

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
--------------	---------	------------	---------	--------------	-------

9. Rate the composition of course in terms Humanities and Social Sciences, Engineering Sciences, Basic Sciences, Professional Course, Professional Elective, Open Elective, Project Work (PW) & Practical Training / Internship etc.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
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10. Rate the depth of the syllabus of the course in relation to the competencies expected by industry / current global scenarios.

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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11. The curriculum has focus on skill development

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(2)
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12. Evaluation of the course is appropriate to discriminate the students

1) Very good	2) Good	3) Average	4) Poor	5) Very Poor	(1)
--------------	---------	------------	---------	--------------	-------

Any other suggestion(s)

Date

G. A. Sai Ramya
Name of Student


Signature




Principal
NARASARAOPETA ENGINEERING COLLEGE
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