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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: B. Tech Petroleum Technology

Employer Feedback:

Suggestions collected from employer and action taken accordingly.

S.No	Recommendation based on Summarized Employer Feedback	Action Taken Report
1	Employer suggested employability skill courses	As per discussions employability skills will be introduced
2	Suggested to introduce Student practical based learning	Students are encouraged to do internships and also been determined to schedule several industrial visits for students.
3	It is better to have electives in relation with the technological advancements	According to suggestions technical courses will be introduced in the curriculum.

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: B. Tech Petroleum Technology

Teacher's Feedback:

Suggestions given by the Students and the action taken are mentioned below.

S.No	Recommendation based on Summarized Teacher Feedback	Action Taken Report
1	Change in question paper pattern of semester end examinations	To overcome the deficiency, new question paper patterns were formulated for continuous assessments and semester end examinations.
2	Suggested to conduct orientation on faculty and students on outcome based education	It was decided to organise outcome-based education on its significance for professors and students.
3	Suggested to revise drilling technology area for employability	As per suggestions and discussions made subject revision will be implemented

Head of the Department

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: B. Tech Petroleum Technology

Student's Feedback:

Suggestions given by the Students and the action taken is mentioned below.

S.No	Recommendation based on Summarized Student Feedback	Action Taken Report
1	Requested to have many training in technical areas.	It was decided to place more emphasis on developing technical expertise and communication abilities.
2	Revision of curriculum & syllabi of B. Tech. programmes	The revised syllabi of Professional Elective courses offered to B.Tech. Petroleum Technology are given

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2016-17)

The survey will take approximately 5 minutes to complete.
This questionnaire is intended to collect information from Alumni relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Student (Optional)

A siva durga

2. Year of Graduation *

2017

3. Branch of study *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
- B. Tech. (Information Technology)
- B. Tech. (Petroleum Technology)

- B. Tech. (Mining Engineering)
- M. Tech. (Thermal Engineering)
- M. Tech. (Power Electronics and Drives)
- M. Tech. (Computer Science & Engineering)
- M. Tech. (VLSI Design)
- M. Tech. (Structural Engineering)
- M. Tech. (Petroleum Engineering)
- M. Tech. (Software Engineering)
- M. Tech. (Embedded Systems)
- Master of Business Administration
- Integrated Master of Business Administration
- Master of Computer Applications

4. Email ID: *

sivadurga .a@gmail.com

5. Name of the company presently working & location(Optional)

Enter your answer

Feedback on Curriculum

6. Rate the curriculum studied *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based					
There is adequate emphasis					

development/entrepreneurs hip in the curriculum.

The electives offered in the curriculum suits the industry needs and technological advancements.

7. Suggest any courses to be added to /removed from the curriculum

Unconventional is current topics

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

Insight solving real problems for industry ready

9. Give any other suggestions for improving the Curriculum *

Reduce courses in semester

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ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2016-17)

The survey will take approximately 5 minutes to complete.
This questionnaire is intended to collect information from Alumni relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Student (Optional)

SHAIK MEHWESH

2. Year of Graduation *

2017

3. Branch of study *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
- B. Tech. (Information Technology)
- B. Tech. (Petroleum Technology)

- B. Tech. (Mining Engineering)
- M. Tech. (Thermal Engineering)
- M. Tech. (Power Electronics and Drives)
- M. Tech. (Computer Science & Engineering)
- M. Tech. (VLSI Design)
- M. Tech. (Structural Engineering)
- M. Tech. (Petroleum Engineering)
- M. Tech. (Software Engineering)
- M. Tech. (Embedded Systems)
- Master of Business Administration
- Integrated Master of Business Administration
- Master of Computer Applications

4. Email ID: *

SHAIKMEHWESH@GMAIL.COM

5. Name of the company presently working & location(Optional)

Enter your answer

Feedback on Curriculum

6. Rate the curriculum studied *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based					
There is adequate emphasis					

development/entrepreneurs hip in the curriculum.

The electives offered in the curriculum suits the industry needs and technological advancements.

7. Suggest any courses to be added to /removed from the curriculum

Production topics more

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

Technology updatement for industry ready

9. Give any other suggestions for improving the Curriculum *

Labs should be more in every semester

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ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2016-17)

The survey will take approximately 5 minutes to complete.
This questionnaire is intended to collect information from Alumni relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Student (Optional)

K PAVANKUMAR

2. Year of Graduation *

2017

3. Branch of study *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
- B. Tech. (Information Technology)
- B. Tech. (Petroleum Technology)

- B. Tech. (Mining Engineering)
- M. Tech. (Thermal Engineering)
- M. Tech. (Power Electronics and Drives)
- M. Tech. (Computer Science & Engineering)
- M. Tech. (VLSI Design)
- M. Tech. (Structural Engineering)
- M. Tech. (Petroleum Engineering)
- M. Tech. (Software Engineering)
- M. Tech. (Embedded Systems)
- Master of Business Administration
- Integrated Master of Business Administration
- Master of Computer Applications

4. Email ID: *

PAVANKUMARK@GMAIL.COM

5. Name of the company presently working & location(Optional)

Enter your answer

Feedback on Curriculum

6. Rate the curriculum studied *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based	◉	○	○	○	○
There is adequate emphasis					

development/entrepreneurs hip in the curriculum.

The electives offered in the curriculum suits the industry needs and technological advancements.

7. Suggest any courses to be added to /removed from the curriculum

Job oriented courses

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

New program for industry skill updatement

9. Give any other suggestions for improving the Curriculum *

Make advanced technology a constant in courses offered

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DEPARTMENT OF PETROLEUM TECHNOLOGY

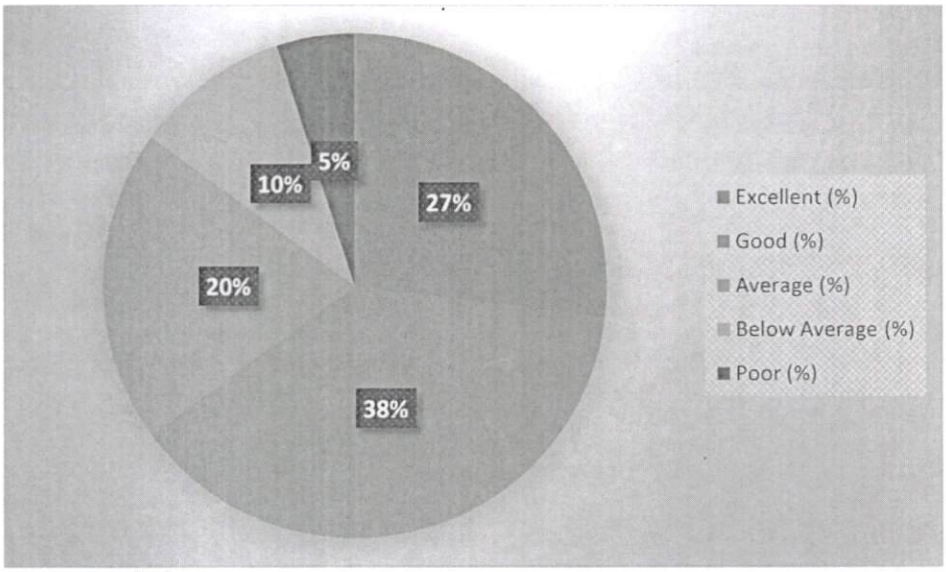
Alumni Feedback on curriculum

Alumni Feedback Analysis **(2016- 2017)** for the **M. Tech (Petroleum Engineering)** program.

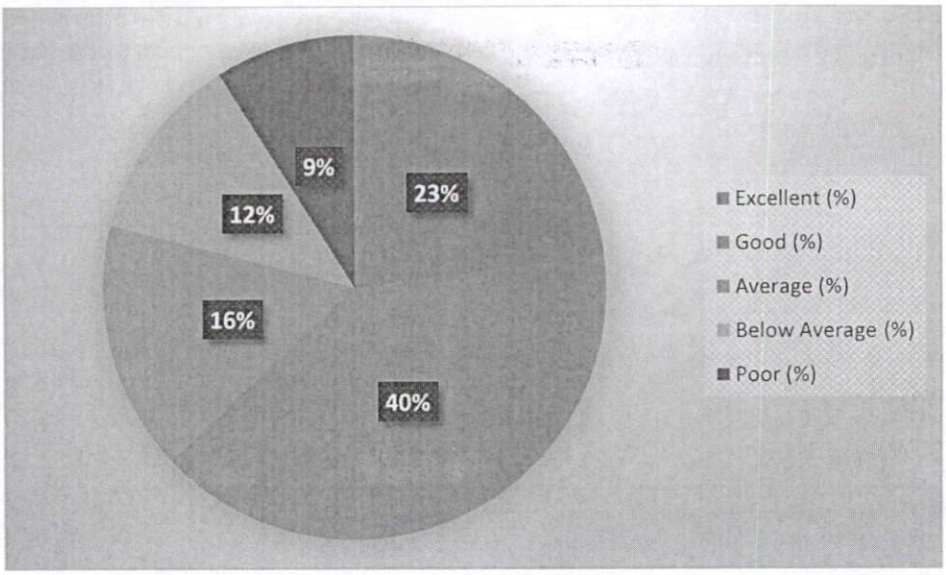
S. NO	Question related to Curriculum	Opinion of the alumni with percentage					Majority opinion	% of Majority Opinion
		Excellent (%)	Good (%)	Average (%)	Below Average (%)	Poor (%)		
1	Curriculum is contemporary and need based	27	38	20	10	5	Excellent & good	65%
2	There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum	23	40	16	12	9	Excellent & good	63%
3	The electives offered in the curriculum suits the industry needs and technological advancements.	25	40	18	10	7	Excellent & good	65%

Graphical representation of Alumni feedback analysis

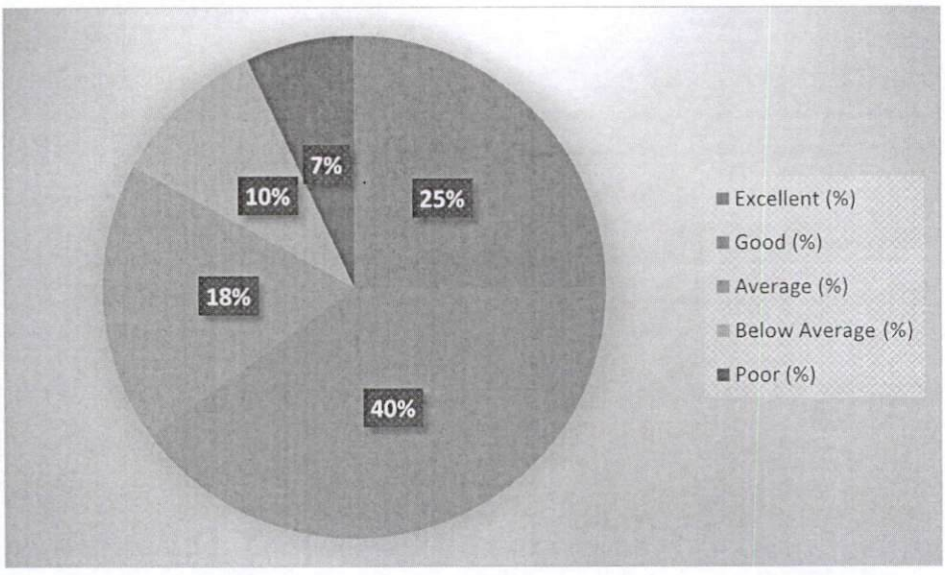
1. **Curriculum is contemporary and need based**



2. **There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum**



3. **The electives offered in the curriculum suits the industry needs and technological advancements.**



Suggest any courses to be added to /removed from the curriculum

1. Unconventional is current topics
2.Production topics more
3.Job oriented courses.

Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready

1. Insight solving real problems for industry ready.
2. Technology updatement for industry ready
3. New program for industry skill updatement

Give any other suggestions for improving the Curriculum

1. Reduce courses in semester
2. Labs should be more in every semester
3.Make advanced technology a constant in courses offered

The following are observations on Alumni feedback and action need to be initiated:

1.Suggested to offer more elective courses.

Signature of the HOD

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: M. Tech Petroleum Engineering

Alumni Feedback:

Suggestions given by the Alumni and the changes incorporated

S.No	Recommendation based on Summarized Alumni Feedback	Action Taken Report
1	Suggested to offer more elective courses.	As per suggestions and discussions with experts, elective courses will be introduced .

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

ADITYA ENGINEERING COLLEGE(A)

Employer Feedback Form(2016-2017)

This questionnaire is intended to collect information from Employer relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Company & Address *

TRANS PACK ASIA

2. Name of the reporting official(Employer)(Optional)

S. Chalapati

3. Designation/ Job Title(Optional)

HR LEAD

4. Contact Number (optional)

7032124650

5. Email ID: *

hrd@transpackasia.com

Feedback on Curriculum

6. Suggest any courses to be added to /removed from the curriculum *

Job oriented courses

7. Suggest the skills to be acquired by our students to meet the industry requirements *

New program for industry skill updatement

8. Any other suggestions on Curriculum

Technology a constant in courses offered

9. Rate the skills of our students as per your satisfaction *

	Excellent (5)	Good (4)	Average (3)	Below Average(2)	Poor (1)
Domain Knowledge	◉	○	○	○	○
Communication Skills	◉	○	○	○	○
Programming Skills	○	◉	○	○	○
Calibre of the students to meet industry needs	○	◉	○	○	○
Critical Thinking	○	◉	○	○	○
Certifications	○	◉	○	○	○
Internships	◉	○	○	○	○
Preparedness	◉	○	○	○	○

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ADITYA ENGINEERING COLLEGE(A)

Employer Feedback Form(2016-2017)

This questionnaire is intended to collect information from Employer relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Company & Address *

TRIVENI TURBINES

2. Name of the reporting official(Employer)(Optional)

Satyanaryana

3. Designation/ Job Title(Optional)

HR

4. Contact Number (optional)

9849491617

5. Email ID: *

subramanian@gbg.trivenigroup.com

Feedback on Curriculum

6. Suggest any courses to be added to /removed from the curriculum *

Current technology topics introducing

7. Suggest the skills to be acquired by our students to meet the industry requirements *

Insight solving real problems projects should be taken

8. Any other suggestions on Curriculum

Reduce credits in semester

9. Rate the skills of our students as per your satisfaction *

	Excellent (5)	Good (4)	Average (3)	Below Average(2)	Poor (1)
Domain Knowledge	◉	○	○	○	○
Communication Skills	○	◉	○	○	○
Programming Skills	◉	○	○	○	○
Calibre of the students to meet industry needs	◉	○	○	○	○
Critical Thinking	○	◉	○	○	○
Certifications	○	◉	○	○	○
Internships	◉	○	○	○	○
Preparedness	◉	○	○	○	○

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DEPARTMENT OF PETROLEUM TECHNOLOGY

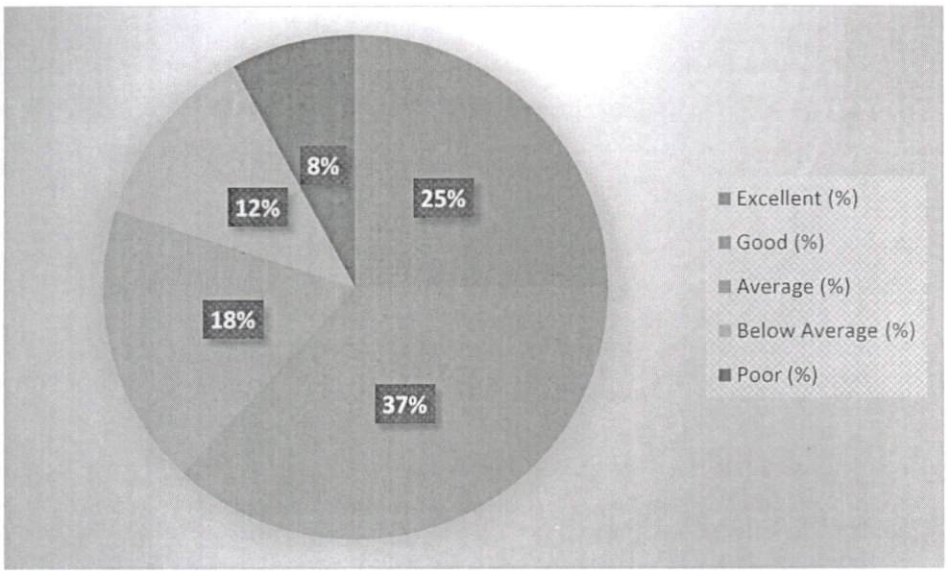
Employer Feedback on curriculum

Employer Feedback Analysis **(2016- 2017)** for the M. Tech **(Petroleum Engineering)** program.

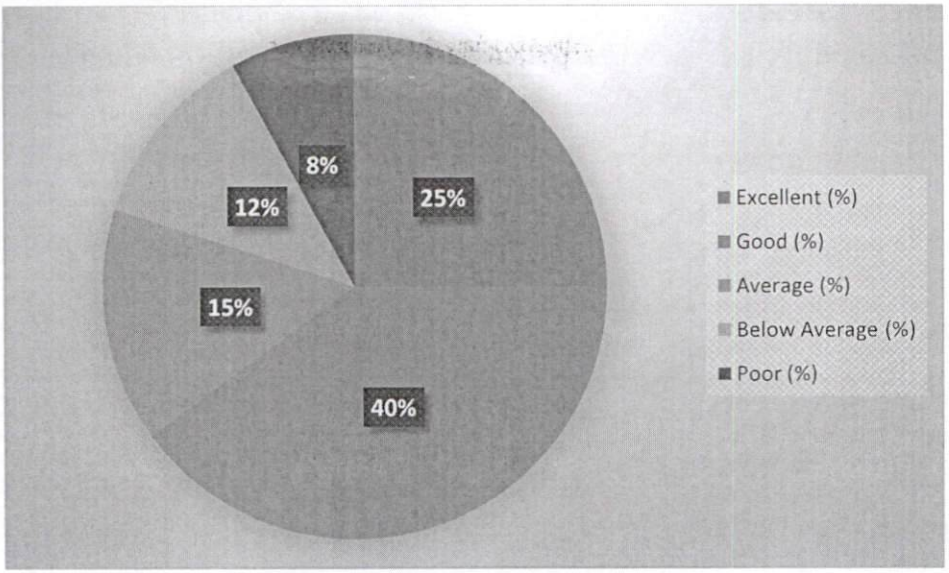
S. NO	Question related to Curriculum	Opinion of the Employer with percentage					Majority opinion	% of Majority Opinion
		Excellent (%)	Good (%)	Average (%)	Below Average (%)	Poor (%)		
1	Curriculum is contemporary and need based	25	37	18	12	8	Excellent & good	62%
2	There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum	25	40	15	12	8	Excellent & good	65%
3	The electives offered in the curriculum suits the industry needs and technological advancements.	24	38	18	14	6	Excellent & good	62%

Graphical representation of Employer feedback analysis

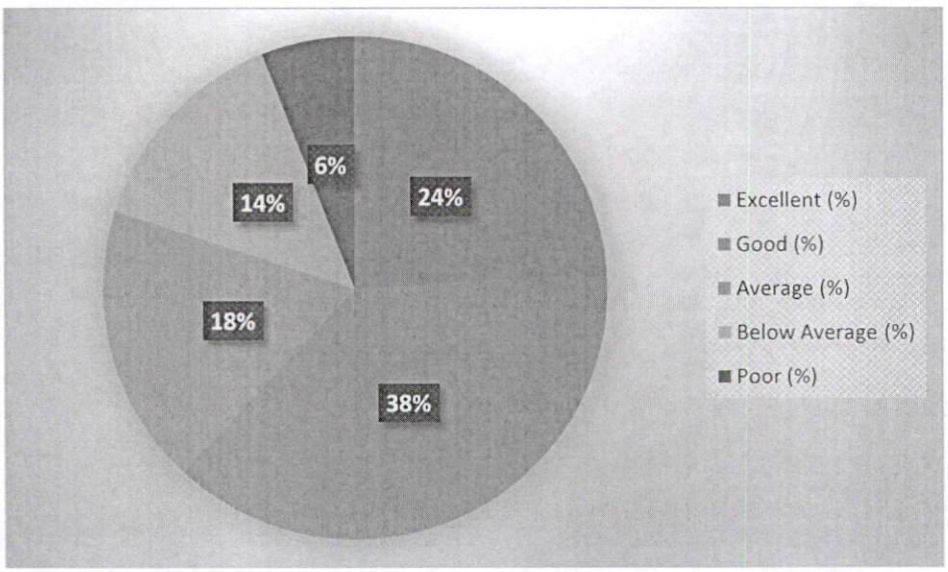
1. **Curriculum is contemporary and need based**



2. There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum



3. The electives offered in the curriculum suits the industry needs and technological advancements.



Suggest any courses to be added to /removed from the curriculum

1. Current technology topics introducing.
2.flow assurance topics.
3. Job oriented courses.

Suggest the skills to be acquired by our students to meet the industry requirements

1. Insight solving real problems projects should be taken.
2. Technology for industry ready.
3. New program for industry skill updatement.

Any other suggestions on Curriculum

1. Reduce credits in semester.
2. Labs course should be more in every semester.
3.Technology a constant in courses offered.

The following are observations on Employer feedback and action need to be initiated:
1.Student participation is required for the project to be completed successfully.

Signature of the HOD

Head of the Department
)epartment of Petroleum Technology
ditya Engineering College
SURAMPALEM-533 437

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: M. Tech Petroleum Engineering

Employer Feedback:

Suggestions collected from employer and action taken accordingly.

S.No	Recommendation based on Summarized Employer Feedback	Action Taken Report
1	Student participation is required for the project to be completed successfully.	Projects are encouraged for students, and various industry visits will be planned .

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

ADITYA ENGINEERING COLLEGE (A)

Faculty Feedback On Curriculum(2016-17)

This questionnaire is intended to collect information from faculty relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Department of the Faculty *

- CE
- EEE
- ME
- ECE
- CSE
- IT
- Min.E
- PT
- Ag.E
- H&BS

2. NAME OF THE FACULTY

k.v.rao

3. Designation *

professor

4. Institute working in *

jntuk

5. Regulation of Curriculum for which feedback is given *

- AR17
- R16
- R13

6. Please rate the following parameters on Curriculum as per your satisfaction *

	Strongly Agree(5)	**Agree (4)**	**Neutral (3)**	**Disagree (2)**	**Strongly Disagree(1)**
Curriculum is contemporary and need based					
The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.					
Curriculum has good balance of Theory and Practical courses.					
Faculty have the freedom to adopt new techniques for teaching like seminars, presentations, group discussions, flip class room etc.					
The hands on experience					

through the laboratory courses is up to the expectations.

The students attain the PEOs, POs, PSOs and COs satisfactorily.

There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.

There is adequate emphasis on Communication Skills in the Curriculum.

There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.

The curriculum has sufficient number of electives.

The electives offered in the curriculum suits the industry needs and technological advancements.

The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.

The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.

7. **Give suggestions for improving the Curriculum** *

Student need to aware of social relevant concepts.

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ADITYA ENGINEERING COLLEGE (A)

Faculty Feedback On Curriculum(2016-17)

This questionnaire is intended to collect information from faculty relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Department of the Faculty *

- CE
- EEE
- ME
- ECE
- CSE
- IT
- Min.E
- PT
- Ag.E
- H&BS

2. NAME OF THE FACULTY

G.S.CHARI

3. Designation *

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ADITYA ENGINEERING COLLEGE (A)

Faculty Feedback On Curriculum(2016-17)

This questionnaire is intended to collect information from faculty relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Department of the Faculty *

- CE
- EEE
- ME
- ECE
- CSE
- IT
- Min.E
- PT
- Ag.E
- H&BS

2. NAME OF THE FACULTY

G.N.Rao

3. Designation *

professor

4. Institute working in *

andhra university

5. Regulation of Curriculum for which feedback is given *

- AR17
- R16
- R13

6. Please rate the following parameters on Curriculum as per your satisfaction *

	Strongly Agree(5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree(1)
Curriculum is contemporary and need based					
The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.					
Curriculum has good balance of Theory and Practical courses.					
Faculty have the freedom to adopt new techniques for teaching like seminars, presentations, group discussions, flip class room etc.					
The hands on experience					

through the laboratory courses is up to the expectations.

The students attain the PEOs, POs, PSOs and COs satisfactorily.

There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.

There is adequate emphasis on Communication Skills in the Curriculum.

There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.

The curriculum has sufficient number of electives.

The electives offered in the curriculum suits the industry needs and technological advancements.

The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.

The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.

7. **Give suggestions for improving the Curriculum** *

Practical based learning need for students

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Teacher Feedback on curriculum

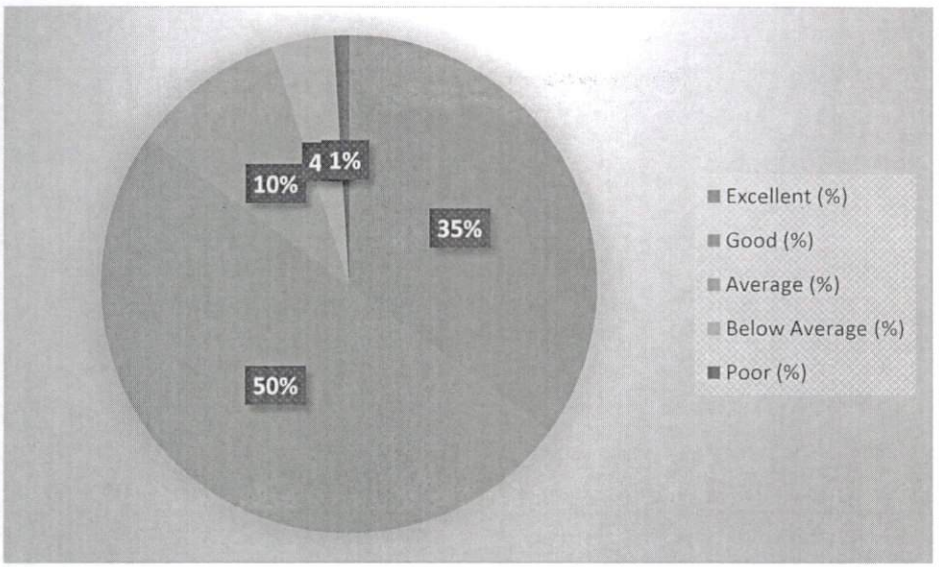
Teacher Feedback Analysis**(2016- 2017)** for the M. Tech **(Petroleum Engineering)** program.

S. NO	Question related to Curriculum	Opinion of the Teacher with percentage					Majority opinion	% of Majority Opinion
		Excellent (%)	Good (%)	Average (%)	Below Average (%)	Poor (%)		
1	Curriculum is contemporary and need based	35	50	10	4	1	Excellent & good	85%
2	The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.	32	53	8	5	2	Excellent & good	85%
3	Curriculum has good balance of Theory and Practical courses.	30	53	10	5	2	Excellent & good	83%
4	Faculty have the freedom to adopt new techniques for teaching like seminars, presentations, group discussions, flip class room etc.	30	58	7	2	1	Excellent & good	88%
5	The hands on experience gained by the students through the laboratory courses is up to the expectations.	30	50	10	6	4	Excellent & good	80%
6	The students attain the PEOs, POs, PSOs and COs satisfactorily.	32	56	8	2	2	Excellent & good	88%
7	There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum.	34	50	8	6	2	Excellent & good	84%
8	There is adequate emphasis on Communication Skills in the Curriculum	34	50	8	6	2	Excellent & good	84%

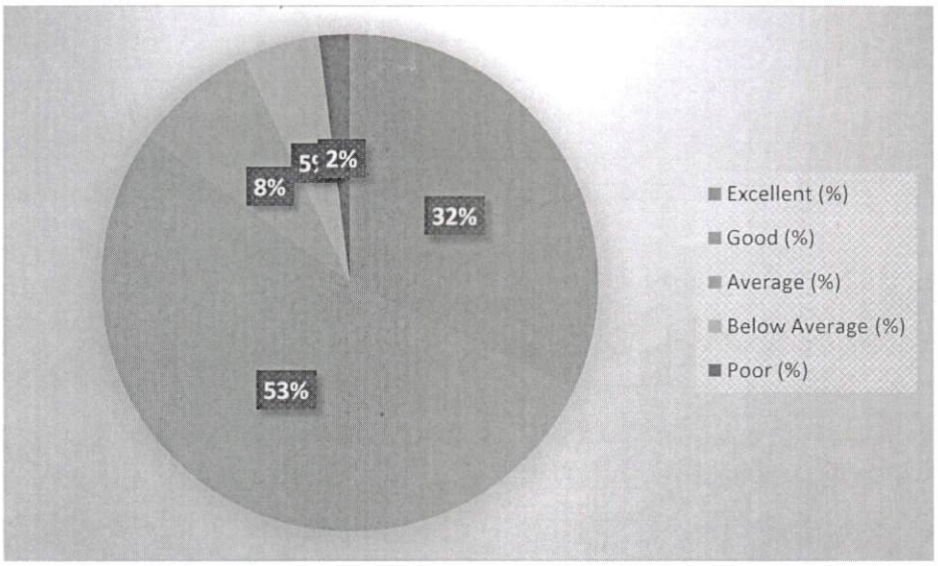
9	There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.	31	54	7	5	3	Excellent & good	85%
10	The curriculum has sufficient number of electives.	32	53	8	5	2	Excellent & good	85%
11	The electives offered in the curriculum suits the industry needs and technological advancements.	32	53	8	5	2	Excellent & good	85%
12	The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.	33	53	10	2	2	Excellent & good	86%
13	The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination	38	55	4	2	1	Excellent & good	88%

Graphical representation of Teacher feedback on curriculum

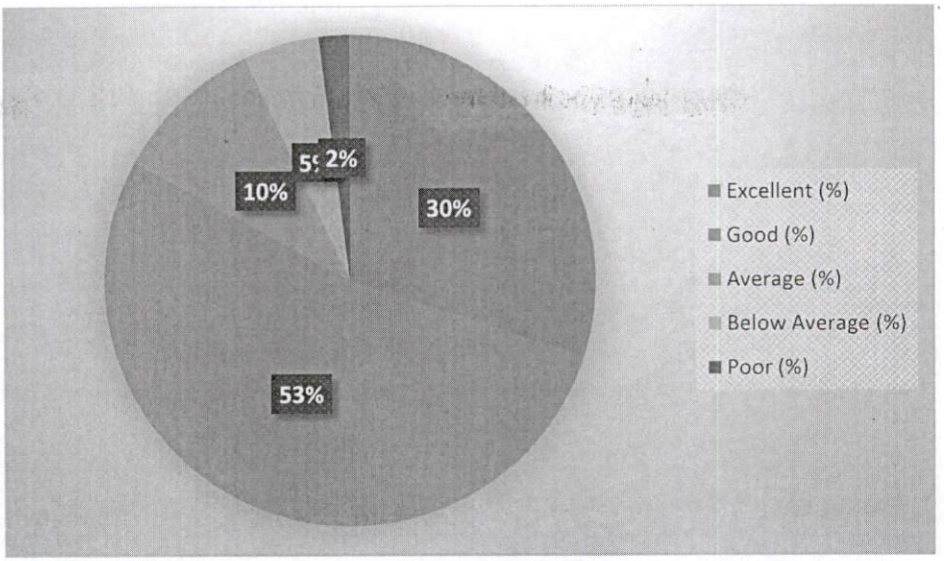
1. Curriculum is contemporary and need based



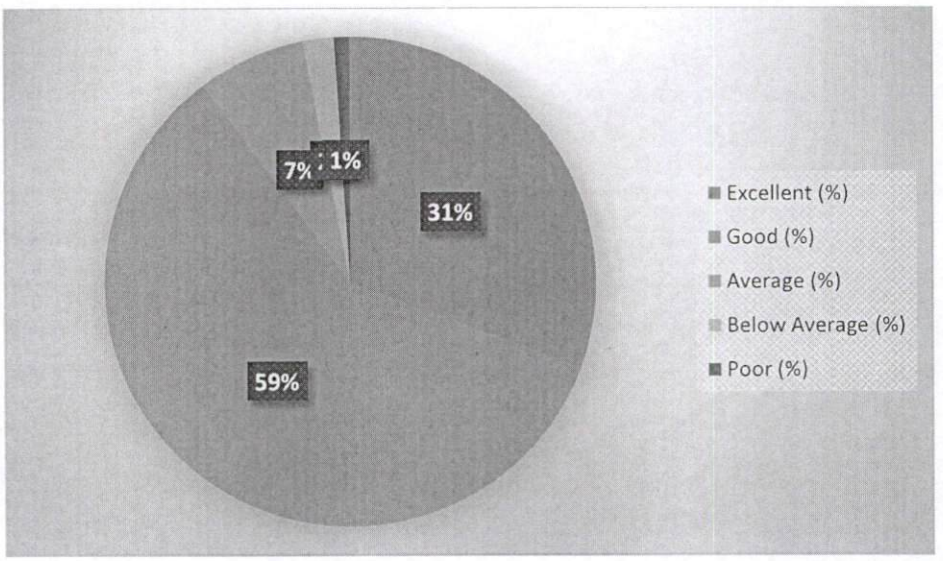
2. The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.



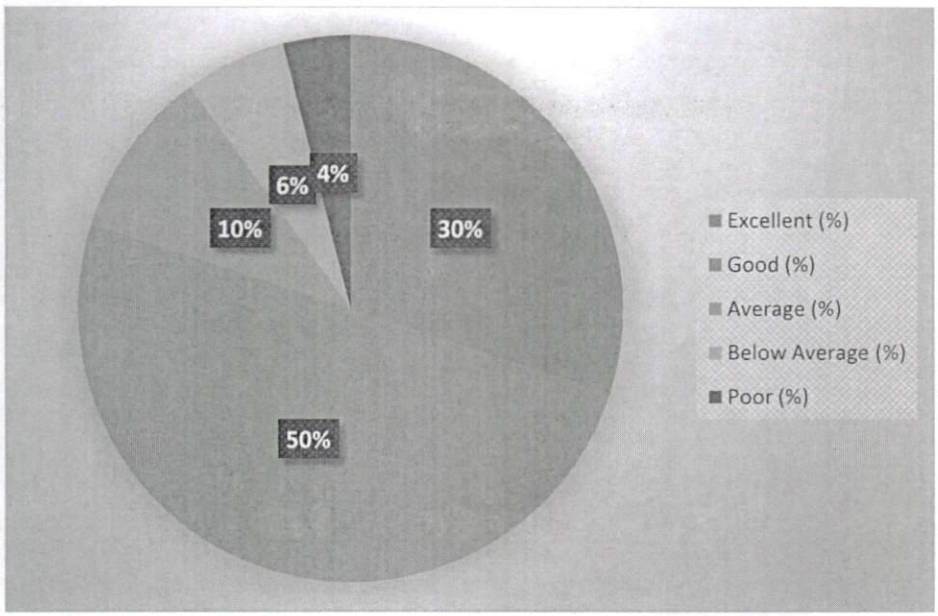
3. Curriculum has good balance of Theory and Practical courses.



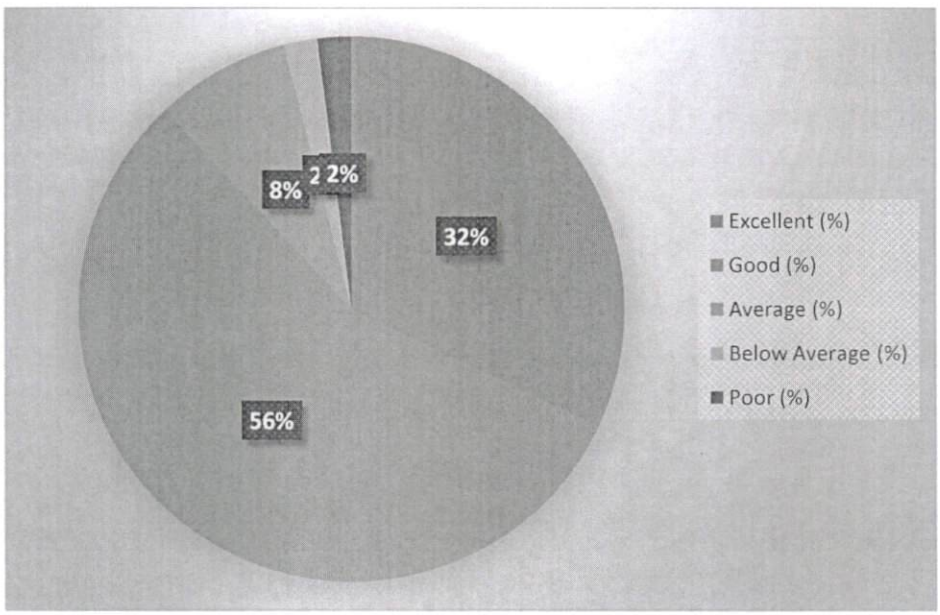
4. Faculty have the freedom to adopt new techniques for teaching like seminars, presentations, group discussions, flip class room etc.



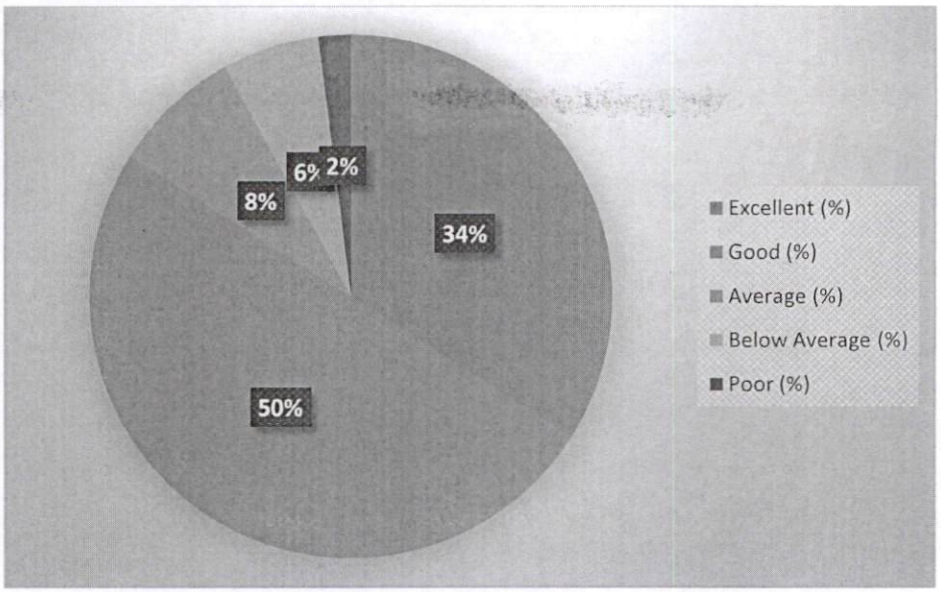
5. The hands on experience gained by the students through the laboratory courses is up to the expectations.



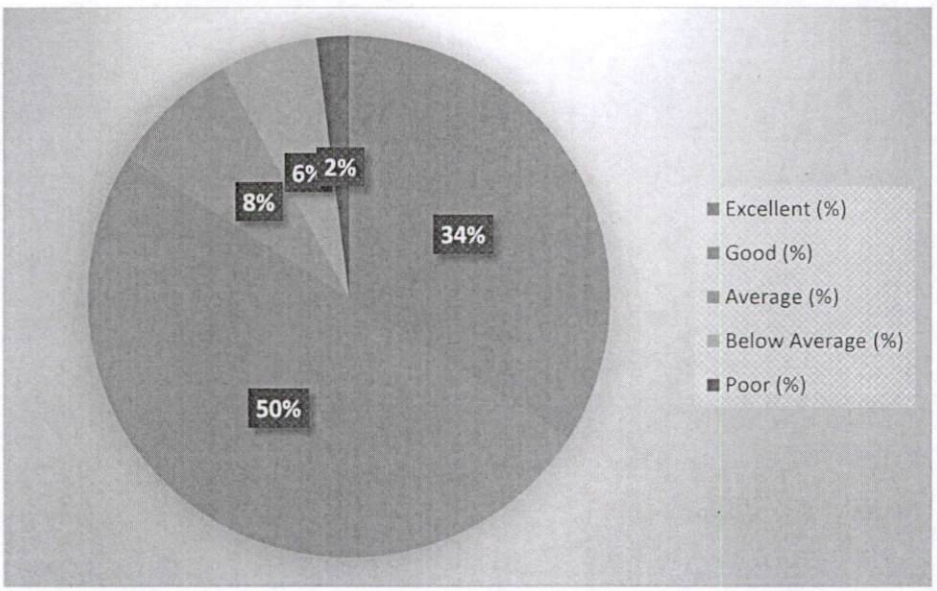
6. The students attain the PEOs, POs, PSOs and COs satisfactorily.



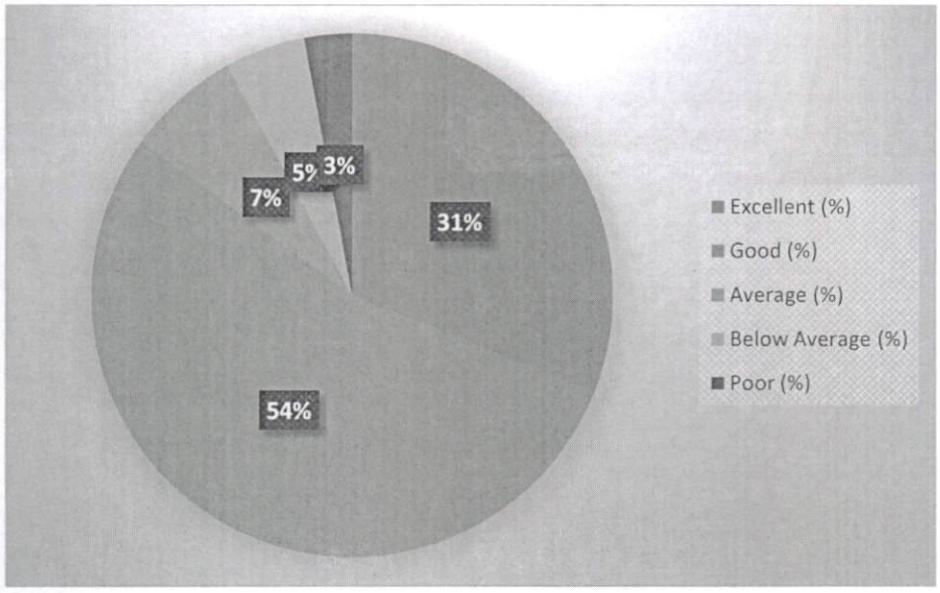
7. There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum.



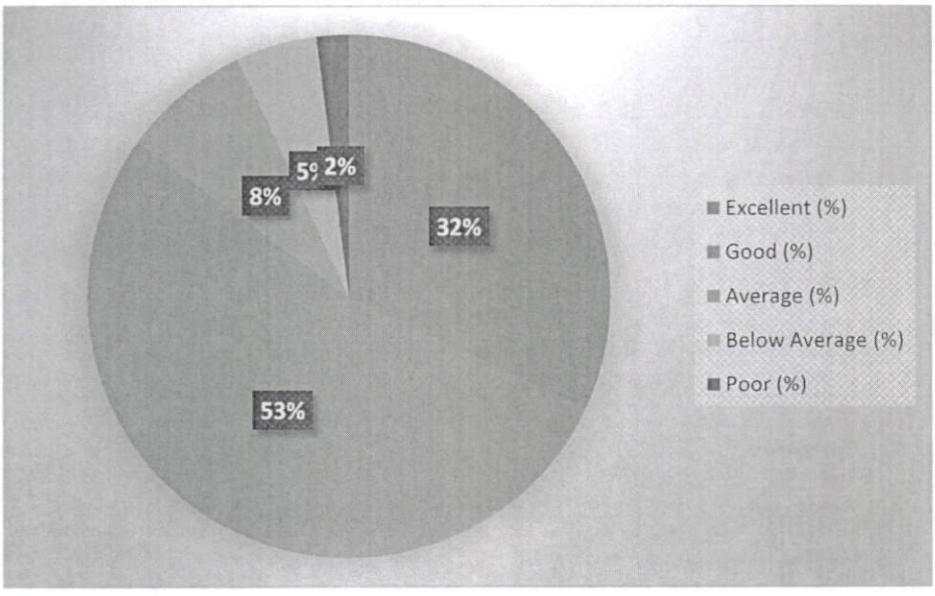
8. There is adequate emphasis on Communication Skills in the Curriculum.



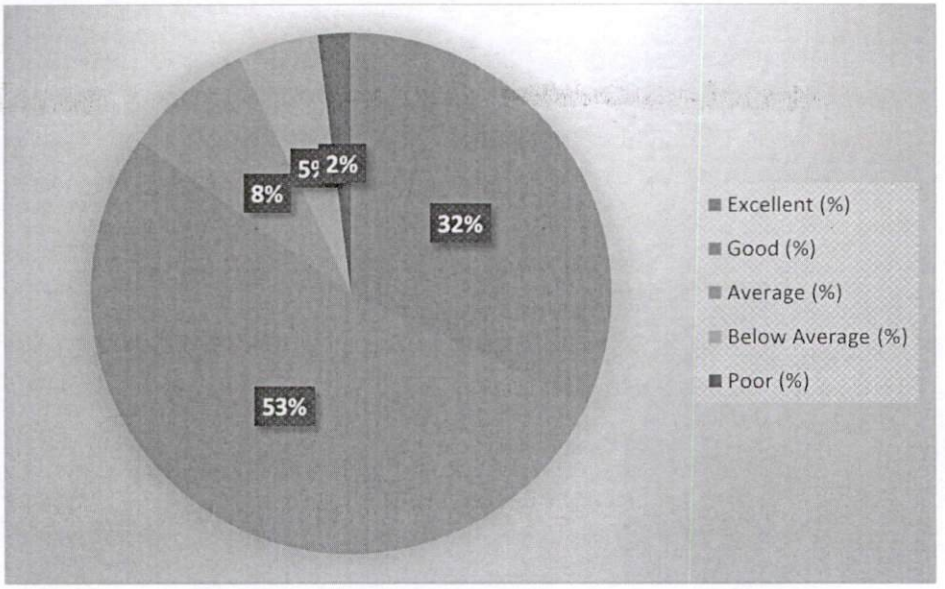
9. There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.



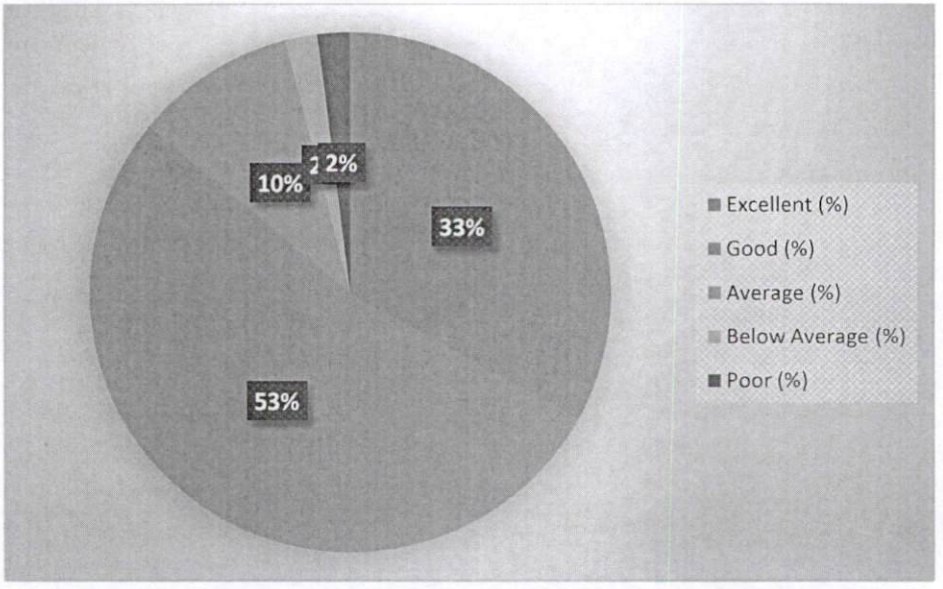
10. The curriculum has sufficient number of electives.



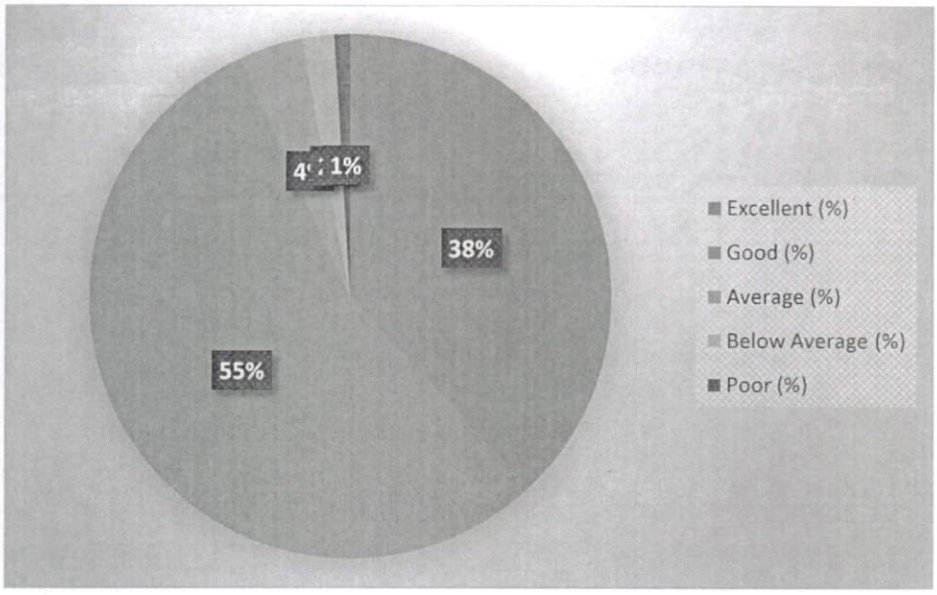
11. The electives offered in the curriculum suits the industry needs and technological advancements.



12. The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.



13. The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.



Give suggestions for improving the Curriculum

1. Practical based learning need for students.
2. More employability courses need to be introduced
3. Lab courses need to be updated.
4. Student need to aware of social relevant concepts.

The following are observations on Faculty feedback and action need to be initiated:

1. Change in question paper pattern of semester end examinations

Signature of the HOD

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

ADITYA ENGINEERING COLLEGE

An Autonomous Institution

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: M. Tech Petroleum Engineering

Teacher's Feedback:

Suggestions given by the Students and the action taken are mentioned below.

S.No	Recommendation based on Summarized Teacher Feedback	Action Taken Report
1	Change in question paper pattern of semester end examinations	As per suggestions and discussions with experts to overcome the deficiency, new question paper patterns were formulated for continuous assessments and semester end examinations.

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437

ADITYA ENGINEERING COLLEGE(A) STUDENTS FEEDBACK(A.Y 2016-17)

This questionnaire is intended to collect information from students relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of student(Optional)

srinu m

2. Roll Number(Optional)

Enter your answer

3. Branch of Student *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
- B. Tech. (Information Technology)
- B. Tech. (Petroleum Technology)
- B. Tech. (Agricultural Engineering)
- B. Tech. (Mining Engineering)
- M. Tech. (Thermal Engineering)

- ( ) M. Tech. (Computer Science & Engineering)
- ( ) M. Tech. (VLSI Design)
- ( ) M. Tech. (Structural Engineering)
- (•) M. Tech. (Petroleum Engineering)
- ( ) M. Tech. (Software Engineering)
- ( ) M. Tech. (Embedded Systems)
- ( ) Master of Business Administration
- ( ) Integrated Master of Business Administration
- ( ) Master of Computer Applications

4. Year of Study *

- ( ) I Year
- (•) II Year
- ( ) III Year
- ( ) IV Year

5. Regulation Studying *

- (•) AR17
- ( ) R16-JNTUK
- ( ) R13-JNTUK

6. Give your Feedback on Curriculum *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based	(•)	( )	( )	( )	( )
Curriculum has good					

Practical courses.					
The curriculum has sufficient number of electives	○	◉	○	○	○
There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.	◉	○	○	○	○
There is adequate emphasis on Communication Skills in the Curriculum.	◉	○	○	○	○
There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.	○	◉	○	○	○
The electives offered in the curriculum suits the industry needs and technological advancements.	◉	○	○	○	○
The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.	◉	○	○	○	○
The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.	◉	○	○	○	○
The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.	○	◉	○	○	○

7. Give your suggestions for improving the curriculum

Tough subjects need to be revised

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ADITYA ENGINEERING COLLEGE(A) STUDENTS FEEDBACK(A.Y 2016-17)

This questionnaire is intended to collect information from students relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of student(Optional)

SABARISH R

2. Roll Number(Optional)

Enter your answer

3. Branch of Student *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
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- M. Tech. (VLSI Design)
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- II Year
- III Year
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5. Regulation Studying *

- AR17
- R16-JNTUK
- R13-JNTUK

6. Give your Feedback on Curriculum *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based					
Curriculum has good					

Practical courses.					
The curriculum has sufficient number of electives	◉	○	○	○	○
There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.	◉	○	○	○	○
There is adequate emphasis on Communication Skills in the Curriculum.	○	◉	○	○	○
There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.	○	◉	○	○	○
The electives offered in the curriculum suits the industry needs and technological advancements.	○	◉	○	○	○
The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.	○	◉	○	○	○
The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.	○	◉	○	○	○
The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.	◉	○	○	○	○

7. Give your suggestions for improving the curriculum

Industrial visits more needed

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ADITYA ENGINEERING COLLEGE(A) STUDENTS FEEDBACK(A.Y 2016-17)

This questionnaire is intended to collect information from students relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of student(Optional)

p vannuruswamy

2. Roll Number(Optional)

Enter your answer

3. Branch of Student *

- B. Tech. (Civil Engineering)
- B. Tech. (Electrical and Electronics Engineering)
- B. Tech. (Mechanical Engineering)
- B. Tech. (Electronics and Communication Engineering)
- B. Tech. (Computer Science and Engineering)
- B. Tech. (Information Technology)
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- B. Tech. (Agricultural Engineering)
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- I Year
- (•) II Year
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- IV Year

5. Regulation Studying *

- (•) AR17
- R16-JNTUK
- R13-JNTUK

6. Give your Feedback on Curriculum *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based	(•)				
Curriculum has good					

Practical courses.					
The curriculum has sufficient number of electives	○	◉	○	○	○
There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.	○	◉	○	○	○
There is adequate emphasis on Communication Skills in the Curriculum.	◉	○	○	○	○
There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.	◉	○	○	○	○
The electives offered in the curriculum suits the industry needs and technological advancements.	◉	○	○	○	○
The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.	◉	○	○	○	○
The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.	○	◉	○	○	○
The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.	◉	○	○	○	○

7. Give your suggestions for improving the curriculum

More technical sesssions need to be introduced

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ADITYA ENGINEERING COLLEGE(A)

Employer Feedback Form(2016-2017)

This questionnaire is intended to collect information from Employer relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Company & Address *

DIVAMI

2. Name of the reporting official(Employer)(Optional)

Venkateshwar

3. Designation/ Job Title(Optional)

UX. Engineer

4. Contact Number (optional)

9502498012

5. Email ID: *

venkateshwar@divami.com

Feedback on Curriculum

6. Suggest any courses to be added to /removed from the curriculum *

flow assurance topics

7. Suggest the skills to be acquired by our students to meet the industry requirements *

Technology for industry ready

8. Any other suggestions on Curriculum

Labs course should be more in every semester

9. Rate the skills of our students as per your satisfaction *

	Excellent (5)	Good (4)	Average (3)	Below Average(2)	Poor (1)
Domain Knowledge	◉	○	○	○	○
Communication Skills	○	◉	○	○	○
Programming Skills	○	◉	○	○	○
Calibre of the students to meet industry needs	◉	○	○	○	○
Critical Thinking	◉	○	○	○	○
Certifications	◉	○	○	○	○
Internships	○	◉	○	○	○
Preparedness	◉	○	○	○	○

ADITYA ENGINEERING COLLEGE

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF PETROLEUM TECHNOLOGY

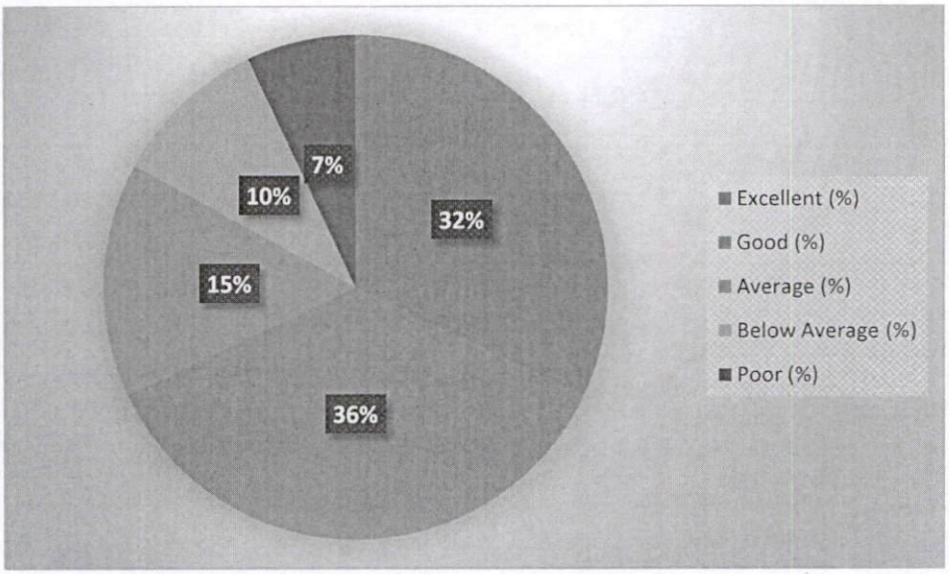
Student Feedback on curriculum

Student Feedback Analysis**(2016 2017)** for the M. Tech **(Petroleum Engineering)** program.

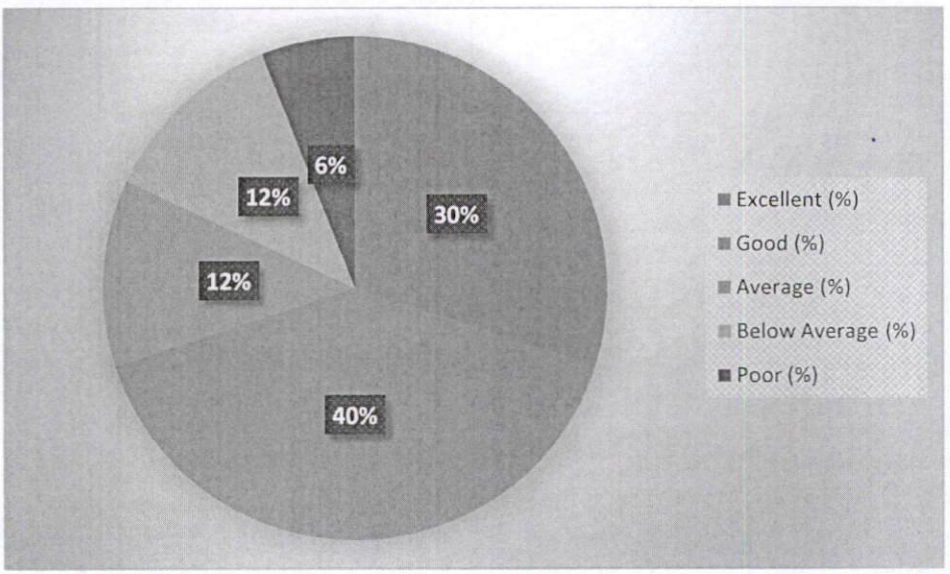
S. NO	Question related to Curriculum	Opinion of the Student with percentage					Majority opinion	% of Majority Opinion
		Excellent (%)	Good (%)	Average (%)	Below Average (%)	Poor (%)		
1	Curriculum is contemporary and need based	32	36	15	10	7	Excellent & good	68%
2	Curriculum has good balance of Theory and Practical courses	30	40	12	12	6	Excellent & good	70%
3	The curriculum has sufficient number of electives	34	38	14	9	5	Excellent & good	72%
4	There is adequate emphasis on employability skills / skill development/entrepreneurship in the curriculum.	30	35	15	12	8	Excellent & good	65%
5	There is adequate emphasis on Communication Skills in the Curriculum.	30	40	12	10	8	Excellent & good	70%
6	There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.	30	40	14	10	6	Excellent & good	70%
7	The electives offered in the curriculum suits the industry needs and technological advancements.	32	40	12	12	4	Excellent & good	72%
8	The books prescribed/listed as reference in curriculum are relevant, appropriate and updated.	30	40	10	14	6	Excellent & good	70%
9	The Program Educational Objectives, Program outcomes, Program Specific Outcomes, Course Objectives and Course Outcomes are well defined and clear.	31	41	14	10	4	Excellent & good	72%
10	The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.	30	42	12	12	4	Excellent & good	72%

Graphical representation of Students feedback on curriculum

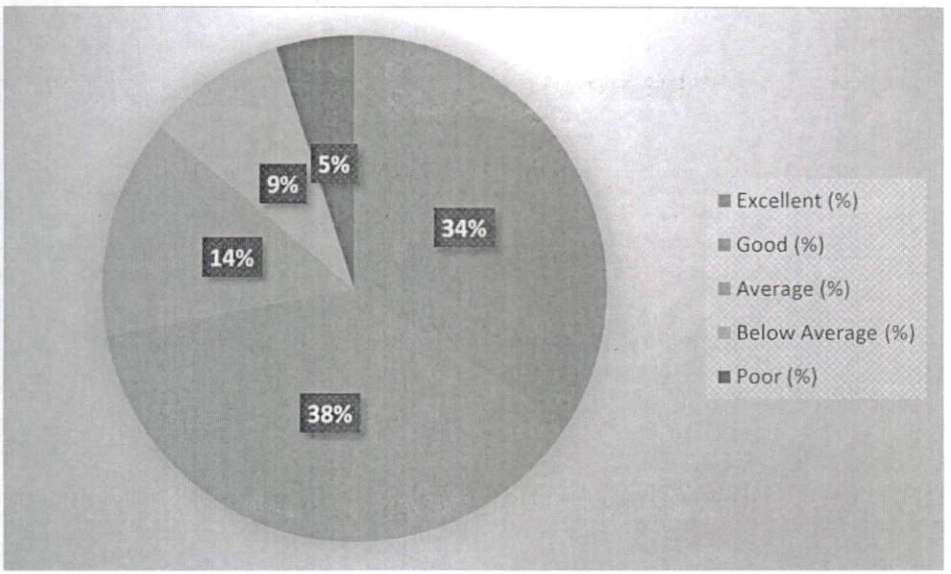
1. Curriculum is contemporary and need based



2. Curriculum has good balance of Theory and Practical courses.



3. The curriculum has sufficient number of electives



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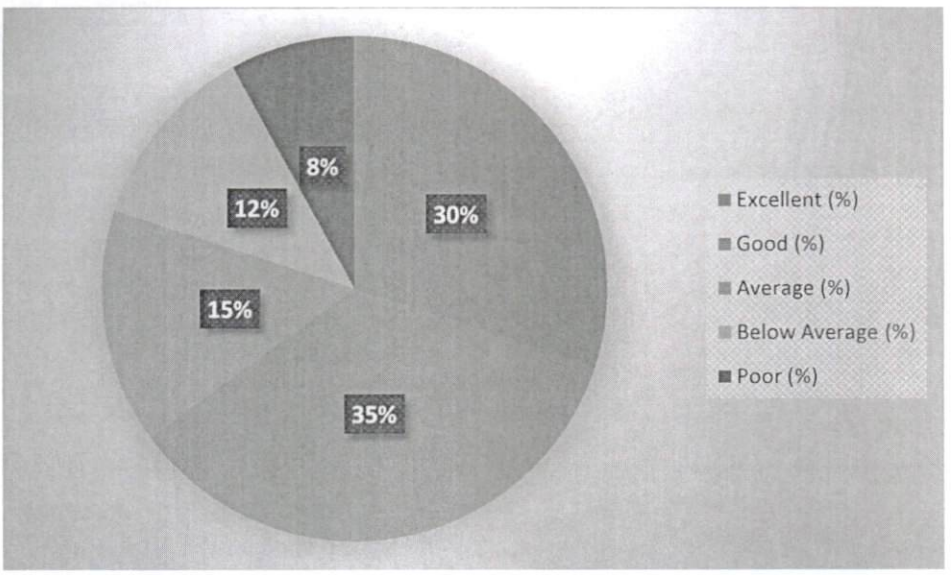
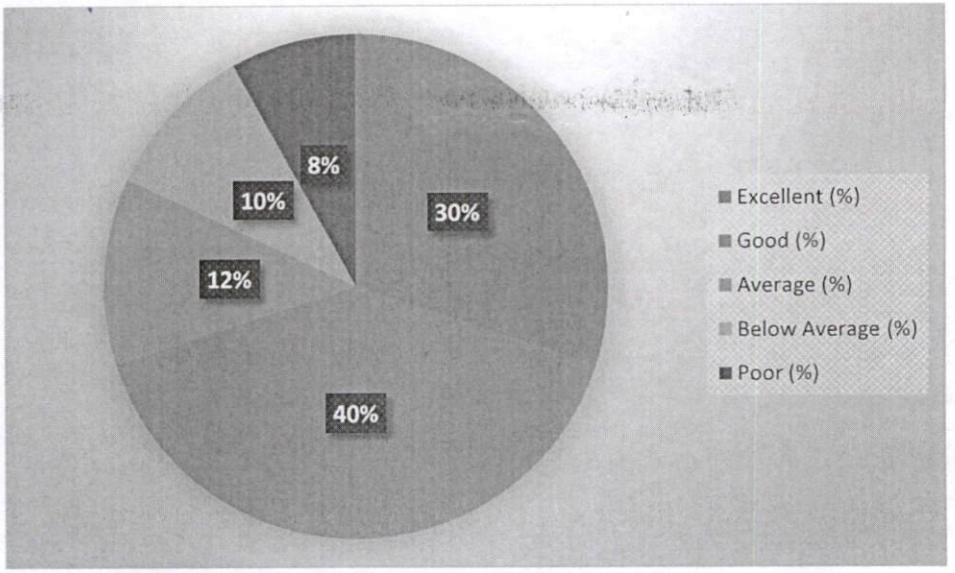
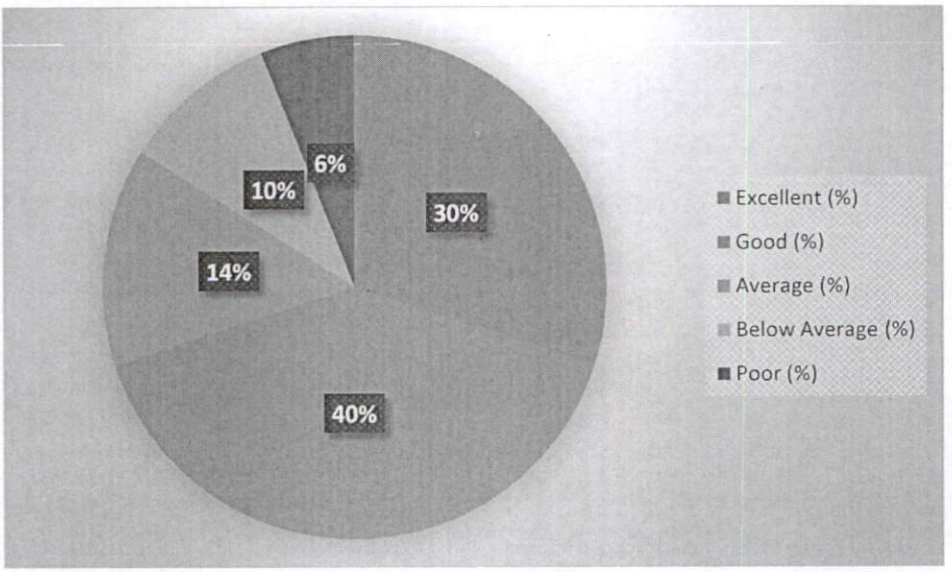


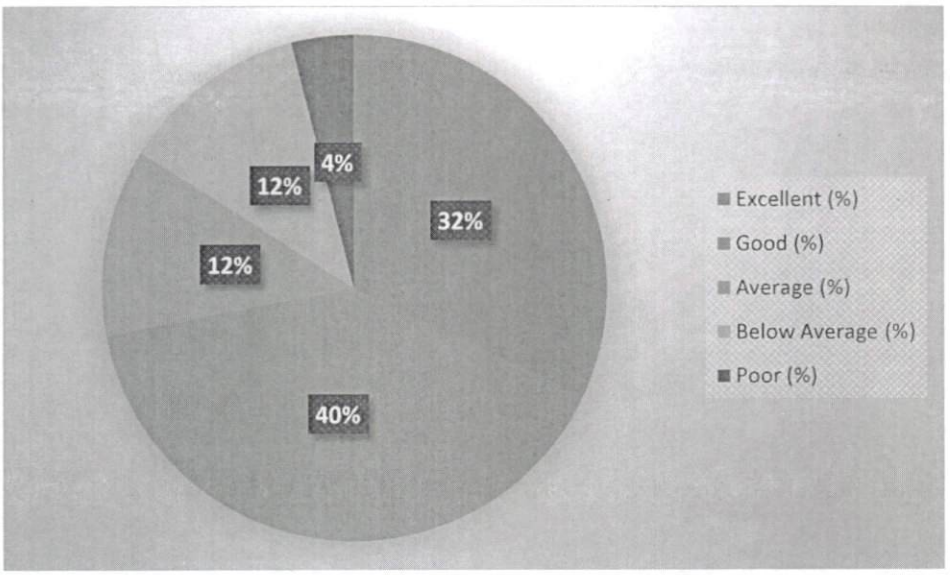
5. There is adequate emphasis on Communication Skills in the Curriculum.



6. There is adequate emphasis on Human Values, ethics and Professionalism in the Curriculum.



7. The electives offered in the curriculum suits the industry needs and technological advancements.



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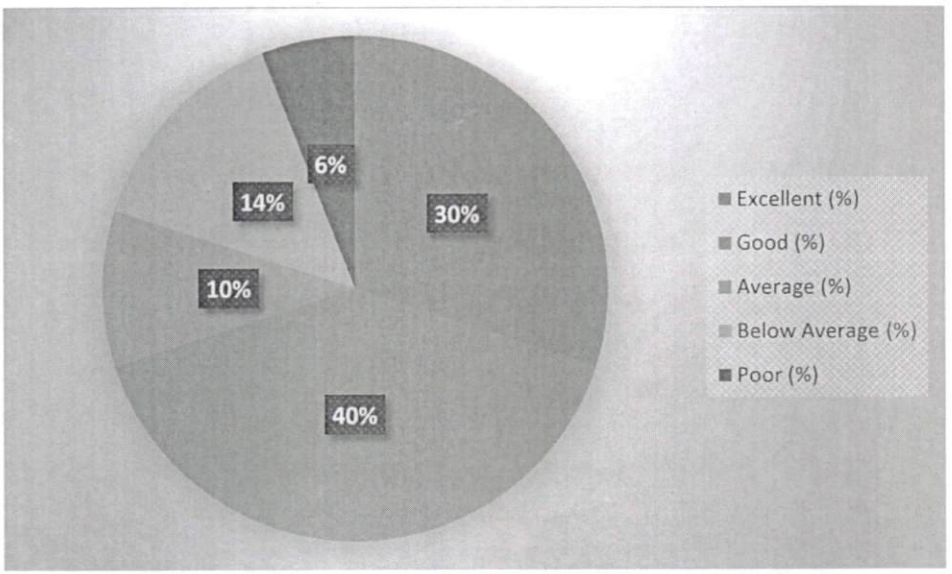

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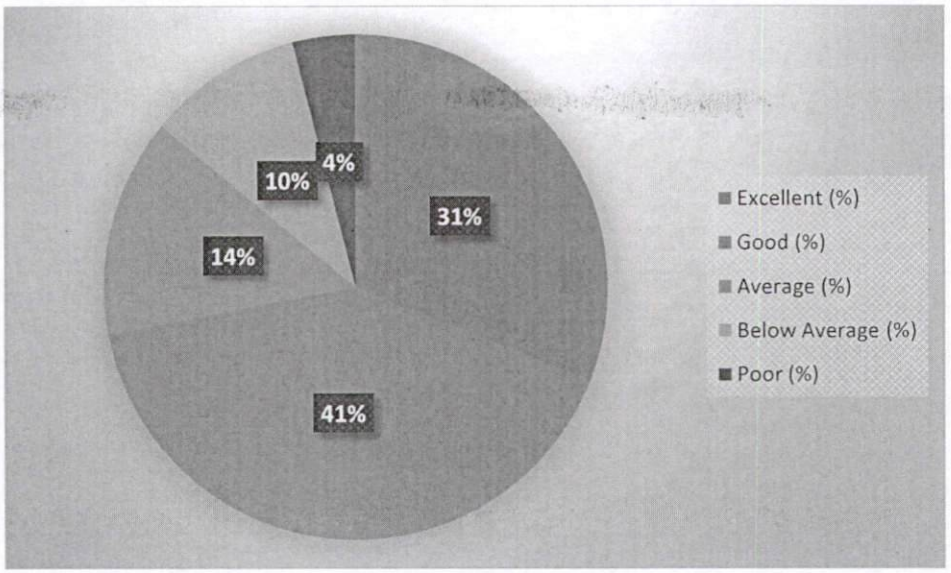
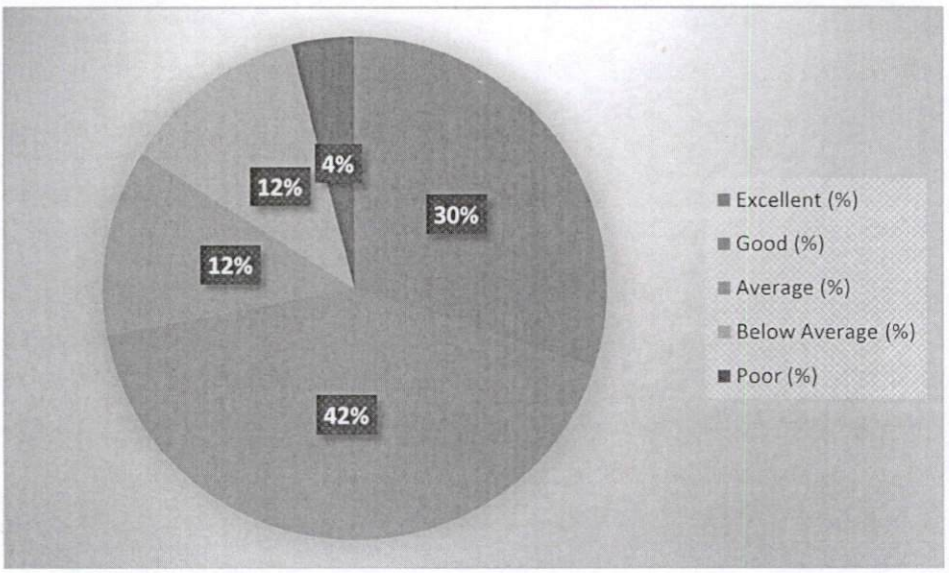


10. The rubrics for assessment is described clearly and there is adequate weightage for Continuous Internal Evaluation and Semester End Examination.



Give your suggestions for improving the curriculum

1. More technical sesssions need to be introduced.
2. Tough subjects need to be revised.
3.Industrial visits more needed.

The following are observations on Student feedback and action need to be initiated:
1.Many technical training sessions were requested.

Signature of the HOD

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DEPARTMENT OF PETROLEUM TECHNOLOGY

Action Taken Report (2017-18)

Name of the Programme: M. Tech Petroleum Engineering

Student's Feedback:

Suggestions given by the Students and the action taken is mentioned below.

S.No	Recommendation based on Summarized Student Feedback	Action Taken Report
1	Many technical training sessions were requested	As per suggestions and discussions with experts It was decided to prioritise the development of technical expertise and communication skills.

Head of the Department

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Department of Petroleum Technology

Date: 01-06-2017

Minutes of the I meeting of BOS scheduled on 29-05-2017

The I meeting of the BOS of PT was held virtually on 29-05-2017at 9.30 AM through Microsoft Teams. Prof R. Giri Prasad, Chairperson presided over the meeting.

Agenda 1.1: Welcome address by Chair Person.

Dr. R. Giri Prasad, BOS Chairperson invited the distinguished members of BOS to the I BOS Meeting.

Agenda 1.2: Discussion and ratification of the Vision and Mission of the department and Program Educational Objectives (PEOs), Program Outcomes (POs) and Program Specific Outcomes (PSOs) of the Programs under the Department.

The BOS members have ratified the Vision and Mission of the department and Program Educational Objectives (PEOs), Program Outcomes (POs) and Program Specific Outcomes (PSOs) of the Programs under the Department.

Agenda 1.3: Discussion on proposed AR17 Program Structures of B. Tech (PT), M. Tech (PE) ratification of the same

The BOS members have ratified the AR17 Program Structures of B. Tech (PT), M. Tech (PE). The percentage of courses revised in this academic year 2017-2018 for B. Tech (PT) is 14.47% and M. Tech (PE) is 8.69 %.The list of courses revised is enclosed as annexure-I

Agenda 1.4: Discussion on proposed AR17 B. Tech (PT), M. Tech (PE) programs I, II & III semesters syllabus, and ratification of the same.

The BOS members have ratified the AR17 B. Tech, M. Tech, programs I, II & III semesters syllabus.

Agenda 1.5: Ratification of the proposed model question papers for sessional and external examinations of AR17 B. Tech (PT), M. Tech (PE) programs.

The BOS members have ratified the proposed model question papers for sessional and external examinations of AR17B.Tech (PT), M. Tech (PE) programs.

Agenda 1.6: Finalization of Experts from reputed institutions for setting question paper and valuation of answer scripts.

The BOS members have expressed regarding finalization of experts from reputed institutions for setting question paper and valuation of answer scripts.

Agenda 1.7: Analysis of Results

The BOS members have discussed regarding analysis of results of every semester.

Agenda 1.8: Analysis of Students Feedback & Action Taken Report.

The BOS members have discussed regarding analysis of Students Feedback & Action Taken Report.

Agenda 1.9: Analysis of Stakeholder's Feedback on Curriculum

The BOS chairperson presented the feedback on curriculum from stake holders. The BOS members noted the same and approved the feedback on curriculum. The Action Taken Report on Stakeholders Feedback is enclosed as Annexure-II.

Agenda 1.10: Any other item/s.

The BOS members have discussed and suggested to reduce Employability skills credits from 4 to 2 and to increase credits for main project.
The BOS members have discussed and suggested the courses which increases the opportunities of the students to get place in the core companies.

Agenda 1.11: Scheduling of the next BOS meeting.

The next BOS meeting is tentatively scheduled in the month of November 2017.

Agenda 1.12: Vote of Thanks

Dr. R. Giri Prasad, BOS Chairperson presented the Vote of thanks.

BOS Chairperson

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Department of Petroleum Technology

Annexure-I

List of Courses Revised in the Academic Year 2017-2018 .

S. No	Program	Semester	Course Code	Course Name
1.	B. Tech (PT)	I	171HS1T01	English - I
2.	B. Tech (PT)	I	171BS1T01	Mathematics - I
3.	B. Tech (PT)	I	171HS1T02	Environmental Studies
4.	B. Tech (PT)	I	171BS1T03	Engineering Chemistry
5.	B. Tech (PT)	II	171HS1L01	English Communication Skills Lab - I
6.	B. Tech (PT)	II	171BS1L01	Engineering Chemistry Lab
7.	B. Tech (PT)	II	171ES1L01	Computer Programming Lab
8.	B. Tech (PT)	II	171HS2T03	English - II
9.	B. Tech (PT)	II	171BS2T06	Mathematics - III
10.	B. Tech (PT)	II	171BS2T02	Mathematics - II
11.	B. Tech (PT)	II	171BS2T07	Engineering Physics
12.	B. Tech (PT)	II	171HS2L02	English Communication Skills Lab - II
13.	B. Tech (PT)	II	171BS2L02	Engineering Physics Lab
14.	B. Tech (PT)	IV	R1622271	Probability and Statistics
15.	B. Tech (PT)	IV	R1622275	Process Heat Transfer
16.	M. Tech (PE)	II	172PE2E02	Optimization of Oil and Gas Production
17.	M. Tech (PE)	II	172PE2E05	Deep Water Technologies

BOS Chairperson

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Annexure II

Action Taken Report on Stakeholders Feedback in the Academic Year 2017 2018

S. No	Agenda Item No.	Stakeholders Recommended	Action Taken
1.	1.10	Employer suggested employability skill courses	As per discussions employability skills will be introduced
2.	1.1.3	Suggested to introduce Student practical based learning	Students are encouraged to do internships and also been determined to schedule several industrial visits for students.
3.	1.9	It is better to have electives in relation with the technological advancements	According to suggestions technical courses will be introduced in the curriculum.
4.	1.3	Suggested to offer more elective courses	As per discussions elective courses are offered in course structure
5.	1.8	Faculty- student interaction may be enhanced.	There is currently a faculty interaction hour when students can have their questions answered. Mentoring ideas also strengthen the faculty interaction period.
6.	1.10	Provide campus trainings on aptitude and reasoning	As per suggestions and discussions made, placement training sessions will be conducted in association with APITA and APSSDC.
7.	1.10	Requested to have many training in technical areas.	It was decided to place more emphasis on developing technical expertise and communication abilities.
8.	1.9	Revision of curriculum & syllabi of B. Tech. programmes	The revised syllabi of Professional Elective courses offered to B.Tech. Petroleum Technology are given
9.	1.6	Change in question paper pattern of semester end examinations	To overcome the deficiency, new question paper patterns were formulated for continuous assessments and semester end examinations.
10.	1.8	Suggested to conduct orientation on faculty and students on outcome based education	It was decided to organise outcome-based education on its significance for professors and students.

11.	1.3	Suggested to revise drilling technology area for employability	As per suggestions and discussions made subject revision will be implemented
12.	1.10	Student participation is required for the project to be completed successfully.	Projects are encouraged for students, and various industry visits will be planned .
13.	1.6	Change in question paper pattern of semester end examinations	As per suggestions and discussions with experts to overcome the deficiency, new question paper patterns were formulated for continuous assessments and semester end examinations.
14.	1.3	Suggested to offer more elective courses	As per suggestions and discussions with experts, elective courses will be introduced .
15.	1.10	Many technical training sessions were requested	As per suggestions and discussions with experts It was decided to prioritise the development of technical expertise and communication skills.

BOS Chairperson

Head of the Department
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