AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
TAMARAM(V), MAKAVARAPALEM (M)
VISAKHAPATNAM-531113

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R 13
Name of the faculty: Md. Rizwan **Department:** mech
Subject taught: Automobile Engineering

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Ceramic disc Brakes
2	Any additional tool required for students	special manufacturing machine for ceramic material

Suggestions:
Portable power tools, portable electronic devices are suggested to be added in the syllabus.

Md Rizwan
Signature

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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21 AUG 2017

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: BRAMESH. **Department:** Mechanical
Subject taught: Green Engineering System.

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	2
2	Syllabus suitability to the course.	2
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	New methods to protect the ozone layer by controlling the Pollution from CNTs & oil using vehicles.
2	Any additional tool required for students	different methods from CNF's.

Suggestion: New methods to protect the ozone layer by controlling the Pollution from CNTS and oil using vehicles is suggested to be added in the Syllabus.

B. Ramesh.
Signature

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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TEACHERS FEEDBACK ON CURRICULUM

21 AUG 2018

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: P. Rama Krishna **Department:** MECH
Subject taught: DOM

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	updated 2 degree of freedom mechanisms
2	Any additional tool required for students	Inversion of different DOF
Suggestions: updated 2 degree of freedom Mechanisms. suggested to be added in the syllabus.		

P. Rama
Signature

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21 AUG 2018

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: D. Trinadh **Department:** Mech
Subject taught: Metallury & Material science

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	2
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Graphine & 2D Materials
2	Any additional tool required for students	CVD Equipment
Suggestions:	Graphine & 2D Materials is suggested to be added in Syllabus.	

Signature

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21 AUG 2018

TEACHERS FEEDBACK ON CURRICULUM

Academic year: S.Gra 2017-18 **Regulation:** R13
Name of the faculty: S. Ganesh. **Department:** Mechanical
Subject taught: Production technology.

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Sustainable Manufacturing.
2	Any additional tool required for students	Special Electronic printing devices.
Suggestions:	Sustainable Manufacturing and Special Electronic printing devices is suggested to be added	

S. Ganesh

Signature

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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21 AUG 2018

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: G.S.M Reddy **Department:** MECH
Subject taught: Thermal Engineering-I

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Frictionless compressor
2	Any additional tool required for students	Micro electronics heat transfer
Suggestions: Frictionless compressor and micro electronics heat transfer is to be suggested		

Signature

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TEACHERS FEEDBACK ON CURRICULUM

21 AUG 2018

Academic year: 2017-18
Name of the faculty: V. Hari Kiran
Subject taught: Robotics

Regulation: R13
Department: Mechanical

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	2
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Flexure variable stiffness Actuators
2	Any additional tool required for students	End effector containing 4 degrees of freedom system

Suggestions:

End effector containing 4 degrees of freedom system is suggested to be added in the syllabus.

Signature

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TEACHERS FEEDBACK ON CURRICULUM

21 AUG 2018

Academic year: 2017-18
Name of the faculty: S. Subrahmanyam
Subject taught: Production planning & Control

Regulation: R13
Department: Mechanical

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Advance planning and scheduling (APS) software.
2	Any additional tool required for students	

Suggestions:
Advance planning and scheduling (APS) Software syllabus is to be added to the curriculum

S. Subrahmanyam
Signature

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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21 AUG 2018

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: A.N.S. Surya prakash **Department:** Mech
Subject taught: CAD/CAM

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Graphic Algorithms
2	Any additional tool required for students	Reverse Engineering
Suggestions:	Graphic Algorithms & Reverse Engineering is suggested to be added in Syllabus.	

Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18 **Regulation:** R13
Name of the faculty: V.V. Naidu **Department:** Mech
Subject taught: Metrology

Directions: You are requested to give a number in the box provided against each item as per the followingscale: **Above my expectation-3** **Satisfactory-2** **Need improvement-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Ionizing radiation metrology
2	Any additional tool required for students	Geiger-mueller (GM) detector, Scintillators
Suggestions: Mass metrology, Balances and Scales are suggested to be added in the syllabus.		

V.V. Naidu
Signature