



13 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22
Name of the faculty: DR. CH SURESH
Subject taught: OPERATIONAL RESEARCH

Regulation: R19
Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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	latest optimization techniques
2	Any additional tool required for students	
Suggestions: latest optimization techniques suggested to be added in syllabus.		


Signature



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

11.6 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22.
Name of the faculty: V. HARIKIRAN.
Subject taught: ADVANCED MATERIALS

Regulation: R19
Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	2
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	High Performance Composite Structures
2	Any additional tool required for students	Industrial oriented sessions on Assembly
Suggestions: Provide knowledge based industrial oriented sessions on assembly, joining and repair of high Performance Composite structures suggested to be added in syllabus.		


Signature



12/04/2022

TEACHERS FEEDBACK ON CURRICULUM

Regulation: R19
Department: MECH

Academic year: 2021-22
Name of the faculty: M.S. NAIDU
Subject taught: HEAT TRANSFER

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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.	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	numerical models to address relevant heat transfer challenges.
2	Any additional tool required for students	
Suggestions: Develop numerical models to address relevant heat transfer challenges in different sectors suggested to be added in syllabus		

M.S. NAIDU
Signature



16 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22

Name of the faculty: Y. Jaya

Subject taught: MACHINE TOOLS METALLURGY & MATERIALS SCIENCE

Regulation: R20
Department: M E C I

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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	Calibration Methods
2	Any additional tool required for students	Parametric Methods.
Suggestions: Calibration method: Artefact effect, Global methods, parametric methods suggested to be added in syllabus.		


Signature



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

11/6 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22.
Name of the faculty: S. Ganesh
Subject taught: STRENGTH OF MATERIALS

Regulation: R20
Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: **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.	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.	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	Engineering Mechanics basic. CG should add 2 nd , 3 rd chapters.
2	Any additional tool required for students	Came's theorem should implement in lab's (SR unit)

Suggestions: 1. Try use implement Came's theorem should implement in practically. Suggested to add it in Syllabus.


Signature



17/6 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22
Name of the faculty: V K. Vardhini
Subject taught: ROBOTICS.

Regulation: R20
Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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.	2

Please suggest the following		
1	Any additional course required for students	Forward kinematics Inverse kinematics
2	Any additional tool required for students	multi degree of freedom Robots.
Suggestions: understand the construction of forward kinematics Inverse kinematic and trajectory solutions for a multi degree of freedom Robots suggested to be added in syllabus.		

Vardhini
Signature



13 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22

Name of the faculty: P. RAMAKRISHNA.

Subject taught: KINEMATICS OF MACHINERY.

Regulation: R20

Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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	suspension and compliancy
2	Any additional tool required for students	Theoretical back ground and practical measuring schemes.

Suggestions:

Suspension and compliances theoretical background and practical measuring Schemes.

Signature



16 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22

Name of the faculty: P. Sadhana

Subject taught: Automobile Engineering

Regulation: R20

Department: Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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	Advanced vehicle
2	Any additional tool required for students	Application and Evaluation of advanced vehicles
Suggestions: primary development of advanced vehicle is suggested to be added in the syllabus		

P. Sadhana
Signature



11.6 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22
Name of the faculty: A.N.S. Surya Prakash
Subject taught: DMM

Regulation: R20
Department: mech

Directions: You are requested to give a number in the box provided against each item as per the following scale: 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.	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.	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.	2
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	Design procedure of composite material structure.
2	Any additional tool required for students	
Suggestions: Design procedure of Composite material structures is suggested to be added in syllabus.		

Signature.



17 MAR 2022

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2021-22
Name of the faculty: B. RAMAKRISHNA
Subject taught: PRODUCTION TECHNOLOGY.

Regulation: R20
Department: MECH

Directions: You are requested to give a number in the box provided against each item as per the following scale: **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.	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.	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.	2
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	Advanced casting technology
2	Any additional tool required for students	Improving efficiency by dematerialisation
Suggestions: Advanced casting technology is suggested to be added in syllabus		


Signature