


Finolex Academy of Management and Technology, Ratnagiri

Department of Mechanical Engineering

Stakeholder's feedback for Vision, Mission, PEO and PSO Statements

Type of stakeholder	<input checked="" type="checkbox"/> Faculty member/Alumni/Parent/Employer/Student/Professional Body (Please put tick mark as applicable)				
Name and designation of the person providing feedback:			Contact Number: 8446459841		
Tejas Santosh Tups, → Commissioning Engineer			Email ID: tups@petejas012@gmail.com		
Name and address of the organization:			Year of passing (only applicable for alumni)		
Thermax Bioenergy soln Pvt. L ^{td} . Pune			2021		
Do you think the Vision, Mission, PEO and PSO statements of our department are relevant and appropriate to current industrial, professional and social requirements? (Please rate on the following 5 point scale)					
1: Strongly Disagree		2: Disagree		3: Neutral	
				4: Agree	
				5: Strongly Agree	
				5	4
				3	2
				1	
Vision of the Department					
To become a centre of quality education by developing competent engineers who can address global challenges in the field of mechanical engineering.			<input checked="" type="checkbox"/>		
Suggestions in vision statements? —					
Mission of the Department					
DMI. To establish state of the art facilities in the department enabling effective training of the students and creating research environment			<input checked="" type="checkbox"/>		
DM2. Evolve competent technical professionals through effective delivery of curriculum and contents beyond, which fulfil the needs of industry and society.			<input checked="" type="checkbox"/>		
DM3. To inculcate sense of social responsibility and human values amongst the students.			<input checked="" type="checkbox"/>		
Suggestions in Mission statements? —					
PEOs					
1. To prepare the stake holder to exhibit leadership qualities with demonstrable attributes in lifelong learning to contribute to the societal needs.			<input checked="" type="checkbox"/>		
2. To make ready the stake holder to pursue higher education for professional development			<input checked="" type="checkbox"/>		
3. To help the stake holder to acquire the analytical and technical skills, knowledge, analytical ability attitude and behavior through the program			<input checked="" type="checkbox"/>		
4. To prepare the stakeholders with a sound foundation in the mathematical, scientific and engineering fundamentals				<input checked="" type="checkbox"/>	
5. To motivate the learner in the art of self-learning and to use modern tools for solving real life problems and also inculcate a professional and ethical attitude and good leadership qualities			<input checked="" type="checkbox"/>		
6. To prepare the stake holder to able to Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.			<input checked="" type="checkbox"/>		
Suggestions in PEO statements? —					
PSOs					
1. Students will be able to investigate problems in the fields of design, thermal and manufacturing processes through application of statistical techniques.			<input checked="" type="checkbox"/>		
2. Students will be able to provide computer based solutions to Mechanical and allied industries			<input checked="" type="checkbox"/>		
Suggestions in PEO statements? —					
Date:					
Place:					
					 Signature

