## RAMCO INSTITUTE OF TECHNOLOGY

## Department of Mechanical Engineering

Ref.: RIT/Mech/DAC Meeting/2019-2020/02

Date: 06.12.2019

## Minutes of Department Advisory Committee Meeting - II

The second Department Advisory Committee Meeting (DACM) agenda are

- Confirmation of minutes of DACM I
- Review of SAR prepared for submitting in e--NBA Portal
- Quality improvement suggestions and initiatives
- Any other matter

It was held on 06.12.2019 (Saturday) at Civil Seminar Hall the following points were discussed.

## Members present:

Mr. N. Rajasekaran,			
Deputy General Manager,	Industry member		
Unit II - Production, BHEL, Tiruchirappalli			
Dr. M. Palaninatharaja,	Academic Member		
Dean - Planning and Development,			
Thiagarajar College of Engineering, Madurai			
Dr.S.Rajakarunakaran, Prof.&Head / Mech.	Internal member		
Dr. V. Sivakumar, AP(SG)/Mech.	Internal member		
Dr. O. Senthilkumar,	Internal member		
Associate Prof./Chemistry,			
Dr. T. Manimaran, Associate Prof./Maths,	Internal member		
Mr.P.Esakkiraja, GET, Ramco Cements Ltd.,	Ramco Cements Ltd., Alumni		
Alathiyur			
Mr.K.Aravind Kumar, Managing Partner,	A lumi		
Madasamy Nadar Restaurant, Dhalavaipuram	Alumni		
Mr. M. Lakshmanan, AP(SG)/Mech.,	DACM Coordinator		

Sl.No.	Points discussed	Target Date	Responsibility
1.	The presentation started with a welcome address, and the following points were discussed.  • Briefed the NBA SAR report (Criteria 1 to Criteria 8) of the department as on 06.12.2019 by the respective Criterion coordinators.		
2.	Suggestions / Comments / Remarks given by the DAC  members: Criteria 1:  ✓ Indicate the frequency of meeting in Table 1.3.2 Disseminating modes of Vision, Mission and PEOs  ✓ Ratification of Vision / Mission / Program Educational Objectives (PEOs) Statements to be done in forthcoming Governing Council meeting.  ✓ Revisit the mapping to establish consistency of PEOs with mission statements.		

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<ul> <li>✓ Represent only the important facilities available in the project lab with utilization.</li> <li>Criteria 7:</li> <li>✓ Highlight few of the important actions taken in all the</li> </ul>		
equipped laboratories and technical manpower to be arranged based on priority and importance.  ✓ Present and highlight the best of additional facilities in 6.2 (Additional facilities created for improving the quality of learning experience in laboratories.)		
for the course GE6075 Professional Ethics in Engineering with any other core course.  Criteria 6:  Revise the sub-criteria 6.1. Adequate and well-		
Criteria 5:  ✓ Picture quality to be improved in Fig. 5.5.5.a, 5.5.5.b  & 5.5.6  ✓ Replace the content of the innovative practice given		
✓ In Section 4.3 & 4.4 name list of students with backlogs should be maintained separately. ✓ Ensure the current status of section 4.5, 30% of the survey may be expected during the NBA visit.		
consideration of previous year university examination performance.  Criteria 4:		
Criteria 3&8:  ✓ Ensure the correlation of all outcomes such as CO-PO and CO-PSO		
De tiled content to be given for impact analysis of	Continuous	All Faculty Members / HoD
of Bright/slow learners  ✓ Table format can be used to highlight the details of curricular gap/content beyond syllabus  ✓ For Innovative practice, core course sample can be		
<ul> <li>✓ Revise the content in impact analysis and action taken with respect to 2.2.4 (B) Industry involvement in the program design and partial delivery of any regular course for students.</li> <li>✓ Detailed procedure to be explained for identification</li> </ul>		
Criteria 2:  Provide the complete contact details of industries in 2.2.5 Initiatives related to industry internship / summer training		

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