



# ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

## FEEDBACK ANALYSIS REPORT FOR THE ACADEMIC YEAR 2015-16

### FACULTY FEEDBACK ANALYSIS-2015-16

■ STRONGLY AGREE ■ AGREE ■ NEUTRAL ■ DISAGREE ■ STRONGLY DISAGREE

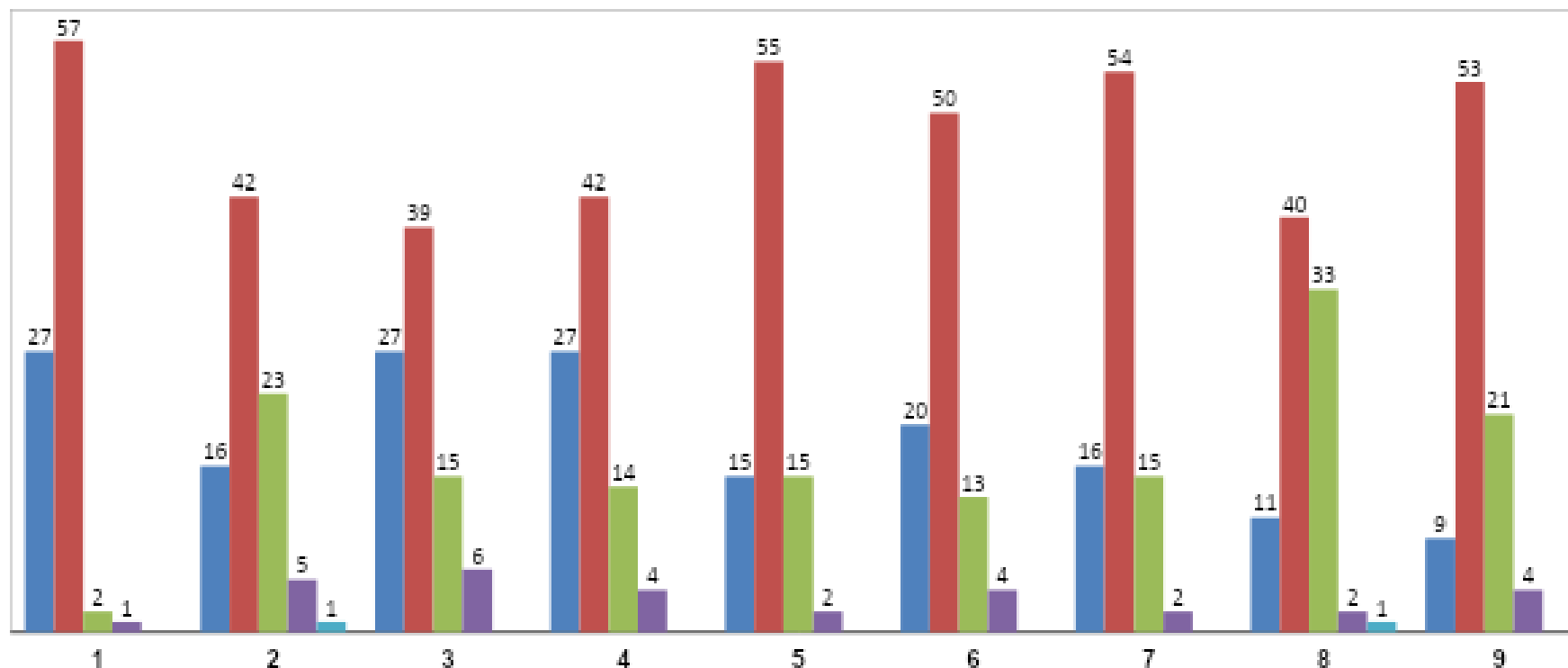


CHART1. FACULTY FEEDBACK ANALYSIS



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**Table 1: FACULTY COMMENTS**

Sl.No	Comments
1.	Syllabus is comfortable
2.	Syllabus is comfortable. But Application concepts can be considered
3.	Application to engineering concepts can be introduced.
4.	Students are avoiding the management subjects in the career. I request university to take necessary updates to make the subject interesting.
5.	Subject have good concepts which really helpful to students for future industrial application but present lack of textbook and material as per syllabus
6.	Syllabus is good
7.	Subject have good syllabus and good concepts which really applicable to industrial application and in syllabus some advanced concepts should be added.
8.	Syllabus is good and it needs some advanced manufacturing process concepts on it.
9.	Updated syllabus is required as per the industry.
10.	If separate lab for kinematics of machine students would have built the mechanism by conducting the labs.
11.	Syllabus is comfortable from students point of view
12.	Comfortable syllabus for students as well as faculty
13.	Need proper materials
14.	Good More analytics to be included.
15.	Needs improvement
16.	Syllabus is vast.
17.	Needs more practical components
18.	Students need computer skills
19.	Syllabus need to be refined.
20.	Syllabus may be too lengthy and better to reduce five chapter so that students can read all the chapters.
21.	Better to include more technical points in most of the structural subjects.
22.	Since syllabus includes 8 chapter and better to combine into 5 chapter so that students are able to get more knowledge.
23.	It would be better to include application based concepts.



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24.	Application concepts can be introduced.
25.	Course should contain hands on session topics, Practical approach assignments should be included in syllabus.
26.	Assignments should be considered for enhancing real time learning.
27.	University must provide/ reserve few credits for activities beyond the curriculum.
28.	More certification and add on courses can be included to ensure he students have practical exposure to industry relevant tools.
29.	Programming courses should be included to encourage placements.
30.	Project work should be given more weightage
31.	Softskill training should be introduced
32.	Mini Projects should be introduced.
33.	More of industry oriented labs can be included.
34.	The curriculum can be include more hands on oriented courses.
35.	Syllabus should include practical based approaches
36.	Give more weightage for mini project and internship.
37.	Programming subjects can be included
38.	Industry oriented subjects has to be added in the syllabus
39.	New courses like cyber security, Mobile app development is to be introduced which is more required by industry.
40.	Block chain and cyber security concepts need to be included in syllabus
41.	Syllabus is required to be updated as per new technologies.
42.	Practical session on programming should be conducted
43.	Syllabus has to update according to industry needs.
44.	Current trending courses has to be included
45.	Java, Python should be covered in 2 <sup>nd</sup> year to take up projects in 3 <sup>rd</sup> year.
46.	Syllabus should meet industry requirement.
47.	More value added labs has to be introduced to make students to get adopted to the practical implementation
48.	Balance between theory and applications is required
49.	Additional courses are required to keep students aligned to the latest technologies
50.	More no of workshop should be conducted.
51.	Basic programming concepts should be taught for 2 <sup>nd</sup> year and 3 <sup>rd</sup> years by workshops