



# SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule

## Summary of the Feedback

### Academic Year 2012-13

Stakeholder	No. of Feed backs	Feedback Received from Stakeholder	Action Taken
Students	10	Advanced subjects needs to be introduced in syllabus, college should provide separate training for placement. Include Communication skill in syllabus	Communicated to Head and BOS
Parents	05	More Placements oriented courses should be provided to the students. Syllabus should contain new software	Communicated to T&P Cell and BOS
Teacher	15	<ol style="list-style-type: none"> <li>1. Students are lacking in communication Skill and English language</li> <li>2. Implement CGPA system</li> <li>3. Include practical examinations in Mechanical Syllabus for Geometric 3-D modeling and analysis using CATIA and PROE, Solid Works, Ansys, Fluent etc.</li> </ol>	Communicated to Head Communicated to BOS Chairman
Alumni	08	Industry Related subject should be included	Communicated to BOS Chairman

### Academic Year 2013-14

Students	10	More extra-curricular should be conducted for overall development of students. For progress and development of students Industrial visit and training should be given to the students and this should be included in TE and BE syllabus	Communicated to Head
Parents	05	Career Guidelines courses should be arranged for all the students. Social awareness activities should be done by the college.  Engineers from field Govt. sector, Industry	Informed to T&P Cell  Communicated to

		should be invited for expert lectures and this should be included in University syllabus. In syllabus from second year project and seminar should be included so that Technical skill of students will increase.	BOS Chairman and BOS Member
Teacher	15	Include Engineering Graphics as a full drawing subject with oral/ practical examination Include interdisciplinary subjects for final year students in syllabus as Energy Resources and Technology, Industrial Automation, Energy Conservation and Management, Energy and Environment.	Communicated to BOS Chairman and BOS Member
Alumni	08	Guest lectures, seminars, hands-on Practice, additional practical should be Included for enhancing student competencies.	Communicated to BOS Chairman

### Academic Year 2014-15

Students	10	Provision for interaction with new technologies in CAD and learning of new and latest software for design and development of Industrial products and process should be included in syllabus	Informed to Head BOS Chairman
Parents	08	Sports Activities should be held more. In winter and summer vacation student should be sent to Industries for training and it should be compulsory for every student. So that student will be familiar with Industry environment. For overall development of student co curricular and extracurricular activities should be included in syllabus	Informed to Sports Coordinator Communicated to BOS Chairman
Teacher	20	Faculty Orientation programs should be arranged. Introduce advance subject in syllabus e.g. CFD, power Plant Engineering with latest trends in energy and power sector, solar energy, photovoltaic technology, bio-fuel technology are the basic subjects	Communicated to Head
Alumni	05	Arrange the lectures of Alumni and interaction with final year students.	Informed to Alumni Cell

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### Academic Year 2015-16

Students	10	More e-books, e-journals should be available.	Informed to Head
Parents	07	NCC and NSS Activities should be conducted by the institute. Girls self protection should be arranged	Informed to Head
Teacher	15	More number of innovative & Extracurricular activities shall be conducted	Communicated to Head
Alumni	10	Gender Equity program should be arranged for all the students	Informed to Alumni Cell

### Academic Year 2016-17

Students	10	Alumni should be invited for expert lectures. Latest software which is used in Industries should be included in University syllabus for final year students.	Communicated to Head
Parents	12	GATE, GRE, TOFEL etc Guidance workshops should be conducted by the college.  Trainer from top Industry should provide training of latest technology to student and provision should be made in syllabus.	Informed to T&P Cell  Communicated to BOS Chairman
Teacher	20	A subject focusing on student's social awareness shall be included in syllabus.  Final year syllabus should be flexible so that any subject can be included as an elective.	Communicated to Head  Communicated to BOS Chairman
Alumni	6	While Designing syllabus Alumni working in various fields should be contacted	Informed to Alumni Cell