

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
 BAMBHORI, POST BOX NO.94, JALGAON – 425001. (M.S.)

Action Taken Report of Feedback on Syllabus – 2019

One day Workshop on Syllabus Framing for Second Year and Third Year Engineering were held on January 21st, 2019 and January 28th, 2019 at SSBT's College of Engineering & Technology, Bambhori, Jalgaon and on January 28th, 2019 at SGD COE Jalgaon. Suggestions collected through interaction by the respective Head of the Department and senior faculty members from stakeholders including professional experts were discussed. Faculty members of the institute participated in the workshop. The reports of the workshop were submitted to University for approval in the meeting of respective Board of Studies. The institute has representation in various academic bodies of the University to pursue the incorporation of suggestions.

The suggestions and action taken in this context are as follows.

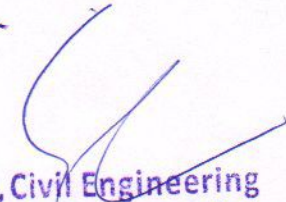
| Programme | Suggestions | Action Taken | Outcome |
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| Second Year and Third Year Engineering of all Programme | Internship should be encouraged. | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Internship is introduced in the syllabus of Second Year and Third Year and the syllabus is approved by University. |
| Third Year Engineering of all Programme | Project should be introduced at Third Year. | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Minor Project for complete one year is introduced in the syllabus of Third Year and the syllabus is approved by University. |
| Second Year Engineering of Chemical Engineering | Subjects related to Emerging Technologies should be included in the syllabus | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Alternative Energy Sources is introduced in the syllabus of Third Year and syllabus is approved by University |
| Third Year Engineering of Civil Engineering | Concrete technology and Building construction should be included. | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | The suggestion has been incorporated as Professional Elective course and the syllabus is approved by University. |
| Third Year Engineering of Computer Engineering and Information Technology | Subjects related to Emerging Technologies should be included in the syllabus. | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Artificial Intelligence is introduced in the syllabus of Third Year and the syllabus is approved by University. |

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| Third Year Engineering of Electronics and Telecommunication Engineering | Subjects related to Emerging Technologies should be included in the syllabus | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Professional Electives Course I subjects (Power Electronics, Information Theory & Coding, Error Correcting Codes) and Professional Electives Course II subjects (C-MOS Design, Wavelets, MEMS) and Open Elective Course – I (Biomedical Instrumentation, Renewable Energy Sources, E-waste Management) and Open Elective Course – II(Wireless Sensor Networks, Project Management, Cyber Law and Ethics) are introduced in the syllabus and the syllabus is approved by the university. |
| Third Year Engineering of Mechanical Engineering | Subjects related to Emerging Technologies should be included in the syllabus. | The suggestions were discussed in BoS Meetings by faculty members having representation in various academic bodies of the University. | Professional Elective Course I, II & Open Elective Course I, II are introduced in the syllabus and the syllabus is approved by University. |



Head

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Head, Civil Engineering
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Head

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