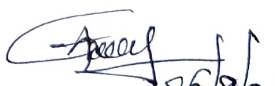


Date: 26-08-2021

ANALYSIS OF THE CURRICULUM FEEDBACK- STUDENT

The students of our department have gone through the 2018 scheme and syllabus of Mechanical Engineering UG program after completion of their particular year of study and came up with some suggestions. The HOD has collected the feedback regarding the curriculum and the comments/recommendations are consolidated as below.

1. Final year students highlighted the need for more inter disciplinary courses such as programming languages. Also, final semester can be dedicated exclusively for internships, projects and seminars. Also more practical exposure must be included in every course.
2. Third year students highlighted that software orientation for several courses such as turbo machines can be included, CFD analysis related aspects could be included. Automation as a course can be included. Also, including compulsory industrial case studies for courses is very much required.
3. The second year students however did not suggest any significant inclusions as they had been introduced to the basis of all core courses of Mechanical Engineering.
4. The students appreciated the introduction of advanced topics like Additive Manufacturing in the curriculum. The students must be oriented to advanced courses such as Automation, Nano-technology etc. in the curriculum.
5. The students are oriented to take up additional course such as NPTEL/Swayam courses.
6. Introducing minimum activity points for the award of B.E degree is also brought to the notice of the students and they are interested to take up certain activities as prescribed by the university and AICTE.



Associate Prof & Head
Dept. of Mechanical Engg
SMVITM, BANTAKAL 574115