

26/8/19

BOS Meeting - Suggestions

- Ethical practices should be included in the Vision & Mission programme.
- Environmental Science & Engineering subject must come under PC category. Topics like Environmental Audit, Pollution standards, Elements of Environmental Science can be included.
- Probability and Statistics subject (III Sem) - 2 units of Probability based & 3 units of statistics based.
- Numerical methods - MATLAB ^{and PDE} should be introduced in the syllabus & it should consist of practical credits also as 3.0 2.4 form. Tutorial can be removed.
- Organic Chemistry subject ^{can be} named as Industrial Organic Chemistry and the laboratory component has to be included. In Semester 4, only one open elective course must be there. One Professional elective can be included in that place. Other open electives can be included in subsequent semesters.
- Mechanical ~~Electrical~~ Engg. Lab can be introduced in the same semester along with theory courses in the form 2.0 2.3.
- Basics of ^{Electrical Engg. &} Electronics Engineering should have laboratory component with the theory course in the same semester in the form 2.0 2.3.

• Internship to be mentioned as Internship* under the table.

• Chemical Reaction Engg. subject should be made as 4 credit course in Semester VI.

• Material Science Technology course must be included in PE category.

✓ 26/8/19

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