

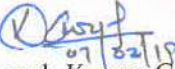
2. The team of faculty members have been constituted to propose the detailed contents of the syllabus of various subject of 3rd and 4th semester (Mechanical Engineering) as per following details:

Sr. No.	Semester	Subject	Faculty Member(s)
1	3 rd	Fluid Mechanics	Dr. Neelkanth Grover Dr. Vivek Aggarwal
2	3 rd	Theory of Machines-I	Dr. Deepak Kumar Goyal Dr. Amit Bansal
3	3 rd	Machine Drawing	Dr. Vikas Chawla
4	3 rd	Basic Electronics Engineering	Chairman, BOS (ECE)
5	3 rd	Strength of Materials-I	Dr. Vinay Gupta Dr. Amoljit Singh Gill
6	3 rd	Applied Thermodynamics-I	Dr. R.P. Singh Dr. Jujhar Singh
7	3 rd	Mech. Engg. Lab-I (SOM, TOM-I, Fluid Mechanics)	Dr. Neelkanth Grover, Dr. Jujhar Singh, Dr. Amoljit Singh
8	4 th	Applied Thermodynamics-II	Dr. R.P. Singh Dr. Jujhar Singh
9	4 th	Fluid Machines	Dr. Neelkanth Grover Dr. Vivek Aggarwal
10	4 th	Strength of Materials-II	Dr. Vinay Gupta Dr. Amoljit Singh Gill
11	4 th	Materials Engineering	Dr. Dilbag Singh Dr. Om Pal Singh
12	4 th	Theory of Machines-II	Dr. Deepak Kumar Goyal Dr. Amit Bansal
13	4 th	Environmental Science	Chairman, BOS (Chemical Sciences)
14	4 th	Mechanical Engg. Lab-II (Applied Thermodynamics, Fluid Machines, Material Engineering)	Dr. Jujhar Singh Dr. Neelkanth Grover Dr. Dilbag Singh

3. Subject codes and open elective subjects will be decided in next BOS meeting.


Dr. Vikas Chawla


Dr. Om Pal Singh

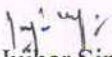

Dr. Deepak Kumar Goyal


Dr. Vivek Aggarwal



Dr. Jagmeet Bawa


Dr. R. P. Singh


Dr. Neelkanth Grover

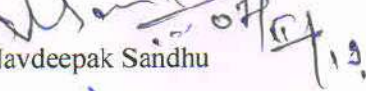

Dr. Jujhar Singh


Dr. Amit Bansal


Dr. Vinay Gupta


Dr. Dilbag Singh


Dr. Amoljit Singh Gill


Er. Navdeepak Sandhu

Two papers which were decided for the meeting (related to First year) are not included.

