

Mechanical Engineering, 5th Sem

| | 8:30-9:30 | 9:45-10:45 | 10:45-11:45 | 11:45-12:45 | 12:45-2:00 | 2:00-3:00 | 3:00-4:00 | 4:00-5:00 | 5:00-6:00 |
|--------------|-----------|--------------------------|--------------------------|---------------------------|--|------------------------------|-------------------------|-------------------------|-----------|
| Mon | | ME 3011 (SNB) (H4) | ME 3102 (PKK) (H7) | ME 3001 (RB) (DCR) | B R E A K | ME 3091 (SNB) (ME Lab) | | | |
| Tues | | ME 3101 (SG) (H3) | ME 3002 (PKK) (H7) | ME 4101 (OP) (H5) | | | | | |
| Wed | | ME 3011 (SNB) (H7) | ME 4101 (OP) (H5) | ME 3002 (PKK) (H4) | | ME 3101 (SG) (H3) | | | |
| Thurs | | ME 3001 (RB) (H7) | ME 3011 (SNB) (H7) | ME 3102 (PKK) (DCR) | | | ME 4101 (OP) (H5) | ME 3101 (SG) (H3) | |
| Fri | | ME 3102 (PKK) (H7) | ME 3001 (RB) (DCR) | ME 3002 (PKK) (H4) | | ME 3191 (PKK) (ME LAB) | | | |

ME 3102: Manufacturing Science, ME3011: Gas Dynamics, ME3001: Dynamics of Machinery, ME3091: Heat Transfer Laboratory, ME3101: Management of Production System, ME3002: Principles of Heat Transfer, ME4101: Operations Research, ME3191: Production Engineering Laboratory II

OP - DR.OM PRAKASH, **RB**-DR. RANJAN BASAK, **SNB** – DR. SHAMBHUNATH BARMAN, **SG** – DR. SHOUVIK GHOSH, **PKK** – DR. PRANAB KUMAR KUNDU