

**JADAVPUR UNIVERSITY, KOLKATA-700032**  
**FACULTY OF ENGINEERING & TECHNOLOGY**  
**Production Engineering Dept. (PG)**

Time Table for the Session 2015-2016 (1st Semester)

|            | 1 <sup>st</sup><br>10.20-11.10 | 2 <sup>nd</sup><br>11.10-12.00                     | 3 <sup>rd</sup><br>12.00-12.50    | 4 <sup>th</sup><br>12.50-1.40             | <b>R E C E S S (1.40 -2.10)</b> | 5 <sup>th</sup><br>2.10-3.00                   | 6 <sup>th</sup><br>3.00-3.45         | 7 <sup>th</sup><br>3.45-4.30        | 8 <sup>th</sup><br>4.30-5.15 |  |
|------------|--------------------------------|--|-----------------------------------|---|---------------------------------|--|--------------------------------------|-------------------------------------|------------------------------|--|
| <b>MON</b> |                                | CNC, DNC &<br>Adt. Cont.<br>SD (ABMH)              | Adv. Manu. Sys.<br>SM (ABMH)      |   |                                 | Ind. Ergo.<br>BRS (ABMH)                       | Seminar<br>BB, SM, BND, DB           |                                     |                              |  |
|            |                                |  |                                   |   |                                 | Quan.Meth.&<br>Dec.Theo.in Mgt.<br>BS (PR-3-4) |                                      |                                     |                              |  |
| <b>TUE</b> |                                | Prd. & Inv. Cont. Syts.<br>SUS (PR-3-4)            |                                   |   |                                 | CIM<br>JS (ABMH)                               |                                      | Robotics<br>SD (ABMH)               |                              |  |
|            |                                | Robotics<br>AD (ABMH)                              | Auto. Of Prod. Sys.<br>SS (ABMH)  |   |                                 |  |                                      |                                     |                              |  |
| <b>WED</b> |                                | Ind. Ergo.<br>DB (ABMH)                            |                                   | Adv. Manu. Sys.<br>BND (ABMH)             |                                 | CIM<br>JS (ABMH)                               | Prod. & Qual.<br>Mgt.<br>SM (PR-3-4) | Sim. Th. &<br>Appil.<br>DB (PR-3-4) |                              |  |
|            |                                | Quan..Meth.&<br>Dec.Theo.in<br>Mgt.<br>BS (PR-3-4) |                                   | Prd. & Inv. Cont.<br>Syts.<br>BB (PR-3-4) |                                 |  |                                      |                                     |                              |  |
| <b>THU</b> |                                |  | Th. of Opt.<br>SC (PR-3-4)        |   |                                 | Sim. Th. & Appil.<br>DB (PR-3-4)               |                                      | Th. of Opt.<br>ASK (PR-3-4)         |                              |  |
|            |                                | CNC, DNC &<br>Adt. Cont.<br>SD (ABMH)              | Auto. Of Prod. Sys.<br>SS (ABMH)  |   |                                 |  |                                      |                                     |                              |  |
| <b>FRI</b> |                                | Laboratory<br>JS, , SS, AD, SD                     |                                   |   |                                 | Quan.Meth.&<br>Dec.Theo in Mgt.<br>BS (PR-3-4) | Laboratory<br>BS, BRS                |                                     |                              |  |
|            | Laboratory<br>ASK              |  |                                   |   |                                 |  |                                      |                                     |                              |  |
| <b>SAT</b> |                                |  | Prod. & Qual. Mgt.<br>BS (PR-3-4) |   | <i>Bandyopadhyay</i>            |  |                                      |                                     |                              |  |

