**TIME TABLE Fall 2018 Semester (MS Chemical Engineering)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **1st Semester**  **Session 2018**  **Effective from 10/11/18** | **Class** | **Friday** | **Saturday** | **Sunday** |
| 1 | Separation Processes  Dr. Ayyaz  (5:00-7:00)pm | Advance Analytical Techniques  Engr. Ali Sarosh  (5:00-7:00)pm | Optimization & Process Design  Dr. Muhammad Ajaz  (5:00-7:00)pm |
| 2 | Separation Processes  Engr. Sabih Qamar  (7:00-9:00)pm | Advance Analytical Techniques  Mr. Arsalan Munir  (7:00-9:00)pm | Optimization & Process Design  Engr. Aadil Mehboob  (7:00-9:00)pm |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **2nd Semester**  **Session 2018**  **Effective from 02/11/18** | **Class** | **Friday** | **Saturday** | **Sunday** |
| 1 | Advance Transport Phenomena  Engr. Sabih Qamar  (5:00-7:00)pm | Molecular Nanotechnology  Dr. Asim Umer  (5:00-7:00)pm | Mathematical Methods in Chemical Engineering  Engr. Aadil Mehboob  (5:00-7:00)pm |
| 2 | Advance Transport Phenomena  Dr. Ayyaz  (7:00-9:00)pm | Molecular Nanotechnology  Engr. Ali Sarosh  (7:00-9:00)pm | Mathematical Methods in Chemical Engineering  Dr. Muhammad Ajaz  (7:00-9:00)pm |

**Dr. Asim Umer**

Head of Chemical Department