

# **Timetable MS (Computer Science) Semester-1 & 3 (w.e.f. 09-10-17)**

| Time/Day     | Monday                                        | Tuesday                                 |                                         | Wednesday                                           |                                                        | Thursday                                            |                                               | Friday                                              |
|--------------|-----------------------------------------------|-----------------------------------------|-----------------------------------------|-----------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------|-----------------------------------------------------|
| 4:00-5:30 PM |                                               | Advanced Operating Systems<br>[Room #4] | Process Algebra<br>[Director Office]    | Advanced Operating Systems<br>[Room #4]             | Machine Learning<br>[Examination Cell]                 | Advanced Theory of Computation<br>[Director Office] | Machine Learning<br>[Examination Cell]        | Advanced Theory of Computation<br>[Director Office] |
| 5:30-7:00 PM | Advanced Database Theory<br>[Director Office] | Process Algebra<br>[Director Office]    | Advanced Operating Systems<br>[Room #4] | Advanced Theory of Computation<br>[Director Office] | Design of Intelligent Multi-Agent Systems<br>[Room #4] | Graph Theory & its Formal Aspects<br>[Room #4]      | Advanced Database Theory<br>[Director Office] | Graph Theory & its Formal Aspects<br>[Room #4]      |
| 7:00-8:30 PM |                                               |                                         |                                         |                                                     | Design of Intelligent Multi-Agent Systems<br>[Room #4] | Graph Theory & its Formal Aspects<br>[Room #4]      |                                               |                                                     |

## **Courses**

1. CS-7142      Advanced Database Theory      by Dr. Syed Asad Raza Kazmi
2. CS-7141      Process Algebra      by Dr. Syed Asad Raza Kazmi
3. CS-7209      Design of Intelligent Multi-Agent Systems      by Dr. Awais Qasim
4. CS-7210      Machine Learning      by Mr. Tauseef Iftikhar
5. CS-7103      Advanced Theory of Computation      by Dr. Syed Asad Raza Kazmi
6. CS-7201      Advanced Operating Systems      by Dr. Awais Qasim
7. CS-7140      Graph Theory & its Formal Aspects      by Mr. Ilyas Fakhr

**Director/Incharge CS Department**