

Dated: 03-09-18

Timetable MS (Computer Science) Semester-1 (w.e.f. 15-10-18) & Semester 3

(w.e.f. 03-09-18)

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
4:00-5:30 PM	[Room No. 4] Graph Theory and its Formal Aspects	[Room No. 4] Advanced Operating Systems	[Room No. 4] Design of Intelligent Multi-agent Systems	[Room No. 4] Cloud Computing	[Room No. 4] Advanced Theory of Computation
	[Director Office] Process Algebra		[Director Office] Formal Software Development and Verification Methods	[Faculty Room No. 114] Semantic Web & Intelligent Systems	
5:30-7:00 PM	[Room No. 4] Advanced Theory of Computation	[Director Office] Process Algebra	[Room No. 4] Design of Intelligent Multi-agent Systems	[Room No. 4] Cloud Computing	[Room No. 4] Advanced Operating Systems
		[Room No. 4] Semantic Web & Intelligent Systems	[Director Office] Formal Software Development and Verification Methods	[Faculty Room No. 111] Graph Theory and its Formal Aspects	
7:00-8:30 PM					

12/10
A. K. S. / 12/10

Elective Courses (Semester -3)

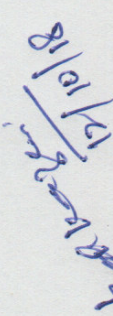
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|------------|---|-----------------------------|
| 1. CS-7141 | Process Algebra | by Dr. Syed Asad Raza Kazmi |
| 2. CS-7209 | Design of Intelligent Multi-agent Systems | by Dr. Awais Qasim |
| 3. CS-7302 | Cloud Computing | by Dr. Adnan Khalid |

Core Courses (Semester -1)

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| 1. CS-7103 | Advanced Theory of Computation | by Dr. Syed Asad Raza Kazmi |
| 2. CS-7201 | Advanced Operating Systems | by Dr. Awais Qasim |

Elective Courses (Semester -1)

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| 1. CS-7501 | Formal Software Development and Verification Methods | by Dr. Syed Asad Raza Kazmi |
| 2. CS-7222 | Semantic Web & Intelligent Systems | by Mr. Muhammad Safyan |
| 3. CS-7140 | Graph Theory and its Formal Aspects | by Mr. Ilyas fakhir |


Director/Incharge CS Department