Dept	CSE	Semester	VII	Class	B.Tech CSE	Section	D	Class Advisor	Ms. Prathilothamai M Mr. AK Sumesh	Email id:	m_prathilothamai@cb.amrita.edu ak_sumesh@cb.amrita.edu
Time/Day	Slot 1	Slot 2	Slot 3	Slot 4	Lunch Break	Slot 5	Slot 6	Slot 7	Slot 8	Slot 9	Slot 10
	9.00-10.00	10.00 -11.00	11.00-12.00	12.00-13.00		14.00-15.00	15.00-16.00	16.00-17.00	17.00-18.00	18.00-19.00	19.00-20.00
Monday	15CSE402 Structure and Interpretation of Computer Programs Dr. Raghesh Krishnan K					Elective V Lab **15CSE431** **Foundations of Data Science** **Dr. Priyanka Kumar** (Group 3) Ms. V Gayathi (Group3) Ms. S Shanmuga Priya (Group 3) **Dr. N M Dhanya** (Group 2) Ms. M Prathilothamai (Group2) Ms. C Selvi (Group 2) **Mr. V Dayanand** (Group 1) Ms. R Sujee (Group1) Ms. P Subathra (Group 1) **15CSE480** **Internet of Things** **Dr. V. Ananthanarayanan (Group 1)** Dr. P Bagavathi Siva Kumar (Group 1) Ms. K Nalinadevi (Group1) **Mr. A Baskar** (Group 3) Dr. R Gowtham (Group 3) Dr. K V Shriram (Group 3) **Mr. A K Sumesh** (Group 2) Dr. S Thangavelu (Group2) Ms. G Radhika (Group 2)				15CSE402 Structure and Interpretation of Computer Programs - Discussion Hour Dr. Raghesh Krishnan K	
Tuesday	15CSE401 Machine Learning and Data Mining Mr. Manu Madhavan	Elective IV 15CSE338 Computational Intelligence Ms. P subathra (Group 1) Dr. C Arunkumar (Group 2) 15CSE343 Design Patterns Dr. N Lalithamani 15CSE358 Natural Language Processing Dr. M Senthilkumar(Group 1&2) 15CSE370 Wireless and Mobile Communication Dr. N Radhika (Group 1) Dr. J Govindarajan (Group 2)		Elective V 15CSE431 Foundations of Data Science Dr. Priyanka Kumar (Group 3) Dr. N M Dhanya (Group 2) Mr. V Dayanand (Group 1) 15CSE480 Internet of Things Dr. V. Ananthanarayanan (Group 1) Mr. A Baskar (Group 3) Mr. A K Sumesh (Group 2)						15CSE401 Machine Learning and Data Mining Discussion Hour Mr. Manu Madhavan	
Wednesday	Elective V 15CSE431 Foundations of Data Science Dr. Priyanka Kumar (Group 3) Dr. N M Dhanya (Group 2) Mr. V Dayanand (Group 1) 15CSE480 Internet of Things Dr. V. Ananthanarayanan (Group 1) Mr. A Baskar (Group 3) Mr. A K Sumesh (Group 2)	15CSE401 Machine Learning and Data Mining Mr. Manu Madhavan		15CSE402 Structure and Interpretation of Computer Programs Dr. Raghesh Krishnan K		15CSE481 Machine Learning and Data Mining Lab Mr. Manu Madhavan Mr. B A Sabarish Ms. R Archanaa				Elective V Discussion Hour 15CSE431 - FoDS Dr. Priyanka Kumar(G1), Dr. N M Dhanya(G2) and Mr. V Dayanand(G3) 15CSE480 - IoT Dr. V Ananthanarayanan(G1), Mr. A K Sumesh(G2)and Mr. A Baskar(G3)	
Thursday	Elective IV 15CSE338 Computational Intelligence Ms. P subathra (Group 1) Dr. C Arunkumar (Group 2) 15CSE343 Design Patterns Dr. N Lalithamani 15CSE358 Natural Language Processing Dr. M Senthilkumar(Group 1&2) 15CSE370 Wireless and Mobile Communication Dr. N Radhika (Group 1) Dr. J Govindarajan (Group 2)		Soft Skills	15CSE376 Net Centric Programming Dr. C Arunkumar						Elective IV Discussion Hour 15CSE338 Computational Intelligence Ms. P subathra (Group 1) Dr. C Arunkumar (Group 2) 15CSE358 Natural Language Processing(Group 1&2) Dr. M Senthilkumar 15CSE370 Wireless and Mobile Communication Dr. N Radhika (Group 1) Dr. J Govindarajan (Group 2)	
Friday	15CSE376 Net Centric Programming Dr. C Arunkumar	Elective V 15CSE431 Foundations of Data Science Dr. Priyanka Kumar (Group 3) Dr. N M Dhanya (Group 2) Mr. V Dayanand (Group 1) 15CSE480 Internet of Things Dr. V. Ananthanarayanan (Group 1) Mr. A Baskar (Group 3) Mr. A K Sumesh (Group 2)		15CSE402 Structure and Interpretation of Computer Programs Dr. Raghesh Krishnan K		15CSE376 Net Centric Programming Lab Dr. C Arunkumar Ms. Shanmugapriya Dr. R.Gowtham				15CSE376 Net Centric Programming Discussion Hour Dr. C Arunkumar	
Saturday	15CSE402 Structure and Interpretation of Computer Programs Dr. Raghesh Krishnan K		Elective IV 15CSE338 Computational Intelligence Ms. P subathra (Group 1) Dr. C Arunkumar (Group 2) 15CSE343 Design Patterns Dr. N Lalithamani 15CSE358 Natural Language Processing Dr. M Senthilkumar(Group 1&2) 15CSE370 Wireless and Mobile Communication Dr. N Radhika (Group 1) Dr. J Govindarajan (Group 2)	15CSE401 Machine Learning and Data Mining Mr. Manu Madhavan						Elective IV Discussion Hour 15CSE343 Design Patterns Dr. N Lalithamani	
Note:					Slot 8 to 10 to be used for discussions, Every course to be given one of these slots in a week; Maximum of four slots in a DAY-excluding discussion slots						