

ONLINE TIME TABLE SLOTS							
Dept:CSE	Semester:V	Class:B.Tech CSE	Section:A	Class Advisor: Ms R Archanaa Dr. Madhusudana Rao Nalluri	Lunch Break	Email id: r_archanaa@cb.amrita.edu n_madhusudanarao@cb.amrita.edu	
Time/Day	Slot 1 8.50 am -9.40am	Slot 2 9.50am - 10.40am	Slot 3 11.00am-11.50am	Slot 4 12.00pm-12.50pm		Slot 5 2.00pm-2.50pm	Slot 6 3.00pm-3.50pm
Monday	SOFTSKILLS Mr. Unni Krishnan M / Mr. Krishnan R	VERBAL Ms. Kuladevy E / Mr. Suresh V	APTITUDE Mr. Santhosh Kumar C / Ms. Anitha M	15CSE337 Cloud Computing and Services Dr. R Karthi Dr. R Gowtham 15CSE341 Cryptography Dr. N Harini 15CSE363 Principles of Digital Image Processing Dr. N Lalithamani 15CSE375 Android Application Development Ms. K P Jevitha 15CSE431 Foundation of Data Science Dr. N M Dhanya		15MAT301 Linear Algebra,Queueing Theory and Optimization Dr. G Poongulazhi Discussion Hour	15ENV300 Environmental Science and Sustainability Dr. Nikhil Raj P P
Tuesday	15CSE301 Computer Organization and Architecture Dr. K V Shriram	15CSE303 Theory of Computation Ms. P Malathi	15ENV300 Environmental Science and Sustainability Dr. Nikhil Raj P P	15MAT301 Linear Algebra,Queueing Theory and Optimization Dr. G Poongulazhi		15CSE302 Database Management Systems Lab Ms. R Manjusha Ms. T Bagyammal Ms. M Prathilothamai	
Wednesday	15CSE303 Theory of Computation Ms. P Malathi	15MAT301 Linear Algebra,Queueing Theory and Optimization Dr. G Poongulazhi	15CSE301 Computer Organization and Architecture Dr. K V Shriram	15CSE302 Database Management Systems Ms. R Manjusha		15CSE381 Computer Organization and Architecture Lab Dr. K V Shriram Mr. Prashant R Nair Dr. N Lalithamani	
Thursday	15CSE301 Computer Organization and Architecture Dr. K V Shriram	15CSE302 Database Management Systems Ms. R Manjusha	15CSE337 Cloud Computing and Services Dr. R Karthi Dr. R Gowtham 15CSE341 Cryptography Dr. N Harini 15CSE363 Principles of Digital Image Processing Dr. N Lalithamani 15CSE375 Android Application Development Ms. K P Jevitha 15CSE431 Foundation of Data Science Dr. N M Dhanya	15MAT301 Linear Algebra,Queueing Theory and Optimization Dr. G Poongulazhi		15CSE337 Cloud Computing and Services Lab Dr. R Karthi Ms. R R Sathya Ms. Dhanya M Dhanalakshmy Dr. R Gowtham Mr. A Baskar Mr. A K Sumesh 15CSE363 Principles of Digital Image Processing Lab Dr. N Lalithamani Ms. T Bagyammal Ms. Anupa Vijai 15CSE375 Android Application Development Lab Ms. K P Jevitha Ms. P. Malathi Ms. Radhika G 15CSE431 Foundation of Data Science Lab Dr. N M Dhanya Dr. Priyanka Kumar Ms. Deepika (Ph.D Scholar 1)	
Friday	15CSE303 Theory of Computation Ms. P Malathi	15CSE302 Database Management Systems Ms. R Manjusha	15MAT301 Linear Algebra,Queueing Theory and Optimization Dr. G Poongulazhi	15CSE337 Cloud Computing and Services Dr. R Karthi Dr. R Gowtham 15CSE341 Cryptography Dr. N Harini 15CSE363 Principles of Digital Image Processing Dr. N Lalithamani 15CSE375 Android Application Development Ms. K P Jevitha 15CSE431 Foundation of Data Science Dr. N M Dhanya		15ENV300 Environmental Science and Sustainability Discussion Hour Dr. Nikhil Raj P P	15ENV300 Environmental Science and Sustainability Dr. Nikhil Raj P P
Saturday	15CSE337 Cloud Computing and Services Dr. R Karthi Dr. R Gowtham 15CSE341 Cryptography Dr. N Harini 15CSE363 Principles of Digital Image Processing Dr. N Lalithamani 15CSE375 Android Application Development Ms. K P Jevitha 15CSE431 Foundation of Data Science Dr. N M Dhanya Discussion Hour	15CSE303 Theory of Computation Ms. P Malathi Discussion Hour	15CSE301 Computer Organization and Architecture Dr. K V Shriram Discussion Hour	15CSE302 Database Management Systems Ms. R Manjusha Discussion Hour		Mentoring Ms. R Archanaa Dr. Madhusudana Rao N	