Allotted to: III SEM CSE A		Location	Academic	Block III		Prakash Class Advis	sor Name:M sors' Cabin: nd Floor Al	AB III - Fir		Ext No: 5703/5795
DAY	8.40 - 9.30	9.30 - 10.20	0.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	15MAT201 Discrete Mathematics Dr. S. Hariharan A102	15CSE202 Object Oriented Programmin g Ms. P Subathra A102	15CSE201 Data Structures and Algorithms Dr. Vidhya Balasubrama nian A102	15ECE202 Digital Circuits and Systems Mr.N.Mohan kumar A102			Digital C Mı Mı			
TUESDAY	1	15CSE282 ented Progran Ms. P Subathra BII - GF - CPLak	a		15CSE202 Object Oriented Programmin g Ms. P Subathra A102		15CSE201 Data Structures and Algorithms Dr. Vidhya Balasubrama nian A102	15ECE202 Digital Circuits and Systems Mr.N.Mohan kumar A102		

WEDNESDA Y	Humanities Elective 15HUM234 - Health & Lifestyle AB II - Lab Dr. Janci Rani/Dr. Tharani devi 15HUM240 - Psychology for Engineers Dr. C.S. Sowndaram / Ms Rajalakshmi Seminar hall above sudhamani hall 15ENG230 Business Communication - ABI -	15MAT201 Discrete Mathematics Dr. S. Hariharan A102	15ECE202 Digital Circuits and Systems Mr.N.Mohan kumar A102			15CSE202 Object Oriented Programmin g Ms. P Subathra A102	15CSE201 Data Structures and Algorithms Dr. Vidhya Balasubrama nian A102	
THURSDAY	15MAT201 Discrete Mathematics Dr. S. Hariharan C103 15AVP201 Amrita Values Programme C103	Counselling B.Tech-CSE-II I Sem -A A102 Ms. R Archanaa	15ECE202 Digital Circuits and Systems Mr.N.Mohan kumar A102	15CSE201 Data Structures and Algorithms Dr. Vidhya Balasubrama nian A102		CIR		
FRIDAY	15ECE281 Digital Circuits and System Lab Mr.N.Mohankumar Dr.B.Yamuna		15MAT201 Discrete Mathematics Dr. S. Hariharan A102	Counselling B.Tech-CSE-II I Sem -A Dr. P Prakash A102	Da Al Dr. Vid			

Allotted to: III SEM CSE B		Location	: Academic Bloc	k III		Class Advisor Name:Ms.Gayathri V / Mr.Vamsee Krishna Kiran Class Advisors' Cabin: AB III - First Floor AP12 /Second Floor AP17				Ext No: 5795/5792
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	1.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A103	15CSE202 Object Oriented Programming Dr. T R Swapna A103	15CSE201 Data Structures and Algorithms Mr. Vamsee Krishna Kiran M A103	15MAT201 Discrete Mathematic s Dr. P. Murali Krishna A103			Mr. Van	15CSE281 ta Structures I nsee Krishna I BII - FF - CPLa	Kiran M	
TUESDAY	15CSE201 Data Structures and Algorithms Mr. Vamsee Krishna Kiran M A103	15AVP201 Amrita Values Programme I A103	15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A103					15ECE281 ircuits and Sy Is.Rolant Gini Dr.J.P.Anita		

WEDNESDA Y	15HUM234 - AE Dr. Janci Ran 15HUM240 En Dr. C.S. So Raja Seminar hall	ities Elective Health & Lifestyle B II - Lab i/DrTharani devi - Psychology for gineers wndaram / Ms alakshmi above sudhamani hall 230 Business munication - ABI -	15MAT201 Discrete Mathematics Dr. P. Murali Krishna A103	Discrete Mathematics Dr. P. Murali Krishna Structures and Algorithms Mr. Vamsee Krishna		15CSE282 Object Oriented Programming Lab Dr. T R Swapna ABII - FF - CPLab 4	
THURSDAY			15MAT201 Discrete Mathematics Dr. P. Murali Krishna A103	15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A103	Object Oriented Programmi ng Dr. T R Swapna A103	CIR	
FRIDAY	15CSE202 Object Oriented Programmi ng Dr. T R Swapna A103	15CSE201 Data Structures and Algorithms Mr. Vamsee Krishna Kiran M A103	15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A103	15MAT201 Discrete Mathematic S Dr. P. Murali Krishna A103	Counselling B.Tech-CSE-II I Sem -B A103 Ms. V Gayathri Mr. Vamsee Krishna Kiran M	15ECE281 Digital Circuits and System Lab Mr.Ramesh S R Mr.N.Mohankumar	

Allotted to: III SEM CSE C		Location: A	Academic B	lock III		Class Advis Mr.Sabaris Class Advis Second Flo	R. R / cond Floor AP11/	Ext No: 5792/5792		
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A104		I I	15ECE281 ircuits and Sy Ms.Rolant Gin Mr.M.Ganesar	i		15MAT201 Discrete Mathematic s Mr. Praveen I A102	15CSE202 Object Oriented Programming Dr. T Senthil Kumar A102	
TUESDAY	15ECE202 Digital Circuits and Systems Ms.Rolant Gini J	15CSE202 Object Oriented Programming Dr. T Senthil Kumar A104			15CSE281 a Structures I M Ritwik BII - FF - CPLa			15CSE201 Data Structures and Algorithms Mr. M Ritwik A102		

WEDNESDA Y	15HUM2 Lii AB Dr.Janci Ran 15HUM240 - Eng Dr.C.S.Soo Raja Semina sudha	ties Elective 34 - Health & festyle II - Lab i/Dr.Tharani devi Psychology for gineers wndaram / Ms lakshmi r hall above amani hall 30 Business nunication ABI -	Data Structures and	15MAT201 Discrete Mathematic s Mr. Praveen I A104	Systems		CIR				
THURSDAY	Data Structures and Algorithms Mr. M Ritwik A104	15CSE202 Object Oriented Programming Dr. T Senthil Kumar A104			15ECE281 ircuits and Sy Priya Hariku Dr.E.Prabhu			15MAT201 Discrete Mathematic S Mr. Praveen I A102	Counselling B.Tech-CSE-III Sem -C A102 Ms. RR Sathiya Mr. B A Sabarish		
FRIDAY	15AVP201 Amrita Values Programme I A104	15MAT201 Discrete Mathematics Mr. Praveen I A104		Dr.	15CSE282 ented Prograr T Senthil Kur BII - FF - CPLa	nar		15ECE202 Digital Circuits and Systems Ms.Rolant Gini J A102	15CSE201 Data Structures and Algorithms Mr. M Ritwik A102		

Allotted to: III SEM CSE D		Location: Acad	lemic Block III		Class Advisor Name: Ms.Vidhya S /Dr.M. Senthilkumar Class Advisors' Cabin:AB III -Second Floo AP 9 /Second Floor AP10 12.10- 1.00 1.00- 1.50 1.50- 2.40 2.40-3.30 3.30-4.					Ext No: 5793/5793
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15ECE202 Digital Circuits and Systems Ms.M.Priyatharis hini C104		15CSE201 Data Structures and Algorithms Ms. Vidhya S C104	15MAT201 Discrete Mathematics Dr. K S Sreeranjini C104		AE	15CSE282 ented Prograr BII - GF - CPLa Is. K Nalinade	ıb 2	
TUESDAY	15MAT201 Discrete Mathematics Dr. K S Sreeranjini C104	15CSE201 Data Structures and Algorithms Ms. Vidhya S C104		15ECE202 Digital Circuits and Systems Ms.M.Priyathari shini C104	Counselling B.Tech-CSE-III Sem -D Dr. M Senthil Kumar Ms. Vidhya S A103		l N	15ECE281 ircuits and Sy Is.NavyaMoha Priya Hariku	an	
WEDNESD AY	Humanities Elective 15HUM234 - Health & Lifestyle AB II - Lab Dr.Janci Rani/Dr.Tharani devi 15HUM240 - Psychology for Engineers Dr.C.S.Sowndaram / Ms Rajalakshmi Seminar hall above sudhamani hall 15ENG230 Business Communication - ABI -		15CSE201 Data Structures and Algorithms Ms. Vidhya S C104	15CSE202 Object Oriented Programming C104 Ms. K Nalinadevi				CIR		

THURSDAY	15CSE202 Object Oriented Programming C104 Ms. K Nalinadevi	15ECE202 Digital Circuits and Systems Ms.M.Priyatharis hini C104		15AVP201 Amrita Values Programme I Dr. G Jeya Kumar C104	15MAT201 Discrete Mathematics Dr. K S Sreeranjini C104	15CSE281 Data Structures Lab ABII - GF - CPLab 2 Ms. Vidhya S	
FRIDAY	15CSE201 Data Structures and Algorithms Ms. Vidhya S C104	15MAT201 Discrete Mathematics Dr. K S Sreeranjini C104	15ECE202 Digital Circuits and Systems Ms.M.Priyatharis hini C104	15CSE202 Object Oriented Programming C104 Ms. K Nalinadevi		15ECE281 Digital Circuits and System Lab Mr.K.Pargunarajan Dr.T.Rajagopalan	

Allotted to: III SEM CSE E		Location:	Academic 1	Block III		Class Advisor Name:Ms.Bharathi D/ Ms.Shanmuga Priya Class Advisors' Cabin:AB III - Ground Floor AF 5 /First Floor AP 16				Ext No: 5795/5703
DAY	8.40 - 9.30	9.30 - 10.20	0.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	ABI	15CSE282 nted Programming I - GF - CPLab 1 s. D Bharathi	g Lab		15CSE201 Data Structures and Algorithms C102 Dr. J Govindarajan			15MAT201 Discrete Mathematics Dr. J. Geetha A103	15ECE202 Digital Circuits and Systems Dr.E.Prabhu A103	
TUESDAY	I	15ECE281 rcuits and System Dr.E.Prabhu N.Mohankumar	Lab				15MAT201 Discrete Mathematic s Dr. J. Geetha A103	15CSE201 Data Structures and Algorithms A103 Dr. J Govindarajan	15ECE202 Digital Circuits and Systems Dr.E.Prabhu A103	
WEDNESDA Y	Humanities 15HUM234 - Heal AB II - Dr.Janci Rani/Dr 15HUM240 - Ps Engine Dr.C.S.Sowndaram, Seminar hall above 15ENG230 Business - AB	Ith & Lifestyle Lab Tharani devi Sychology for eers / Ms Rajalakshmi e sudhamani hall		15CSE202 Object Oriented Programming C102 Ms. D Bharathi	15MAT201 Discrete Mathematics Dr. J. Geetha C102		15ECE202 Digital Circuits and Systems Dr.E.Prabhu A103	15CSE201 Data Structures and Algorithms A103 Dr. J Govindarajan	15AVP201 Amrita Values Programme I A103	Counselling B.Tech-CSE-II I Sem -E Ms. D Bharathi Ms. S Shanmuga Priya A103

THURSDAY	15CSE202 Object Oriented Programming C102 Ms. D Bharathi	15CSE201 Data Structures and Algorithms C102 Dr. J Govindarajan		15MAT201 Discrete Mathematics Dr. J. Geetha C102	15CSE281 Data Structures Lab ABII - FF - CPLab 4 Dr. J Govindarajan	
FRIDAY]	15ECE281 Digital Circuits and System Lab Dr.E.Prabhu Ms.NavyaMohan		15CSE202 Object Oriented Programming C102 Ms. D Bharathi	CIR	

Allotted to: V SEM CSE A		Locat	ion: Academic	Block III		Class Advisor Name: Dr.Jeyakumar G / Ms.Anupa Vijai Class Advisors' Cabin: AB III - First Floor P-4 /Ground Floor AP-1				Ext No: 5713/5794
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		CIR			15CSE302 Database Management Systems C103 Ms. O K Sikha			15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)	15MAT301 Linear Algebra, Queueing Theory and Optimization C104 Dr. S. Hariharan	
TUESDAY		15CSE301 Computer Organization and Architecture C103 Dr. S Thangavelu	15MAT301 Linear Algebra, Queueing Theory and Optimization C103 Dr. S. Hariharan	15CSE303 Theory of Computation C103 Ms. P Malathi	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Jyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		Datal	15CSE302 base Management Sys ABII - FF - CPLab 3 Ms. O K Sikha		
WEDNESD AY	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. S. Hariharan	15CSE301 Computer Organization and Architecture C103 Dr. S Thangavelu		15ENV 300 Environmental Science and Sustainability C103 Ms. V Gayathri	15CSE303 Theory of Computation C103 Ms. P Malathi		Computer	15CSE381 Organiztion and Arc ABII - FF - CPLab 4 Dr. S Thangavelu	4	

THURSDAY	Dr	Elective I 15CSE337 computing and services ABII - GF - CPLab 1 Dr. R Karthi Ms. K Abirami ABII - GF - CPLab 2 Ganesh Neelakanta Iye: Ms. R R Sathiya ABII - FF - CPLab 3 Dr. R Gowtham Dr. P Prakash ABII - FF - CPLab 4 Mr. A Baskar Vamsee Krishna Kiran I	r	Ms. and 15CSE375 A Clot Dr. G	Elective I ciples of Digital Image Processi ABII - GF - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - GF - CPLab 2 Ms. R Manjusha Dhanya M Dhanalakshmy Android Application Developen ABII - FF - CPLab 3 Ms. K P Jevitha Dr.N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 and Computing and services Dr. R Karthi (C203) anesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Baskar (A304) Class (5th hour)		15CSE302 Database Management Systems C103 Ms. O K Sikha	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)	Counselling B.Tech-CSE-V Sem -A Dr. G Jeya Kumar Ms. Anupa Vijai
FRIDAY	15MAT301 Linear Algebra, Queueing Theory and Optimization C103 Dr. S. Hariharan	15CSE303 Theory of Computation C103 Ms. P Malathi	15CSE302 Database Management Systems C103 Ms. O K Sikha			15CSE301 Computer Organization and Architecture C104 Dr. S Thangavelu	Environment Sustai C	IV 300 tal Science and nability 104 Gayathri	

Allotted to:	Inc	ation: Acad e	omic Block	ш		Neelakanta Iyer	Ext No:		
V SEM CSE B	Loc	auon. Acauc	THE DIOCK		Class Advis	sors' Cabin: AB	III -Ground Floor AP10)/Ground Floor P	5795/5715
DAY	8.40 - 9.30 9.30 - 10.2	2010.20 - 11.1	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	CIR			15CSE301 Computer Organization and Architecture A104 Dr. Ganesh Neelakata Iyer		15CSE302 Database Management Systems A104 Dr. G Jeya Kumar	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)	15CSE303 Theory of Computation Ms. G R Ramya A104	
TUESDAY		Theory of Computation Nation Ms. G R Ramya		15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)			15ENV 3 Environmental Science A104 Mr. C Arun	and Sustainability	
WEDNESD AY	Database Managemen ABII - FF - CPI	n e Ms. G R Dr. R. A203 Subhash Dr. Ganesh moorthy Neelakata				15CSE302 Database Management Systems A104 Dr. G Jeya Kumar	15CSE303 Theory of Computation Ms. G R Ramya A104	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. R. Subhash moorthy A104	

THURSDAY	Elective I 15CSE337 Cloud computing and services Lab ABII - GF - CPLab 1 Dr. R Karthi Ms. K Abirami ABII - GF - CPLab 2 Dr. Ganesh Neelakanta Iyer Ms. R R Sathiya ABII - FF - CPLab 3 Dr. R Gowtham Dr. P Prakash ABII - FF - CPLab 4 Mr. A Baskar Mr. Vamsee Krishna Kiran M	Elective I 15CSE363 Principles of Digital Image Processing Lab ABII - GF - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - GF - CPLab 2 Ms. R Manjusha Ms. Dhanya M Dhanalakshmy and 15CSE375 Android Application Developement Lab ABII - FF - CPLab 3 Ms. K P Jevitha Dr.N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304) Class (5th hour)		15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. R. Subhash moorthy A104	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)	Counselling B.Tech-CSE-V Sem -B Dr. Ganesh Neelakanta Iyer Ms. K P Jevitha
FRIDAY	15CSE381 Computer Organiztion and Architecture Lab ABII - FF - CPLab 4 Dr. Ganesh Neelakanta Iyer	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. R. Subhash moorthy A203	15CSE301 Computer Organization and Architecture A104 Dr. Ganesh Neelakata Iyer	15ENV 300 Environmental Science and Sustainability A104 Mr. C Arun Kumar	15CSE302 Database Management Systems A104 Dr. G Jeya Kumar	

Allotted to: V SEM CSE C		Locati	on: Academic Bl o	ock III			Radhakrishnan P 15 /Ground	Ext No: 5793/5794		
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15CSE301 Computer Organization and Architecture A204 Ms. Archana Devi R	15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 1 A204				15CSE302 Database Management Systems Ms. Anisha Radhakrishna n A203	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		
TUESDAY	15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 1 A204	15CSE302 Database Management Systems A204 Ms. Anisha Radhakrishnan	15CSE301 Computer Organization and Architecture A204 Ms. Archana Devi R	15CSE303 Theory of Computatio n A204 Ms. R Sujee	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		Compu	15CSE381 Iter Organiztion and Archi ABII - GF - CPLab 1 Ms. Archana Devi R	tecture Lab	
WEDNESD AY		CIR			15CSE303 Theory of Computation A204 Ms. R Sujee		Envir	15ENV 300 conmental Science and Sus A203 Dr.Nikhil Raj P.P	tainability	Counselling B.Tech-CSE-V Sem -C Ms. Anisha Radha Krishnan Mr. M Ritwik A203

THURSDAY	Dr	Elective I 15CSE337 computing and services ABII - GF - CPLab 1 Dr. R Karthi Ms. K Abirami ABII - GF - CPLab 2 Ganesh Neelakanta Iyer Ms. R R Sathiya ABII - FF - CPLab 3 Dr. R Gowtham Dr. P Prakash ABII - FF - CPLab 4 Mr. A Baskar Vamsee Krishna Kiran M	and 15CSE	Elective I Principles of Digital Image Proce ABII - GF - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - GF - CPLab 2 Ms. R Manjusha Ms. Dhanya M Dhanalakshmy 375 Android Application Develop ABII - FF - CPLab 3 Ms. K P Jevitha Dr.N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) fr. A Baskar (A304) Class (5th hou	ement Lab		15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 1 A203	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)	
FRIDAY	15CSE301 Computer Organization and Architecture A204 Ms. Archana Devi R	15CSE303 Theory of Computation A204 Ms. R Sujee	15MAT301 Linear Algebra, Queueing Theory and Optimizatio n New faculty 1 A204	15CSE302 Database Management Systems Ms. Anisha Radhakrishnan A204		Da	15CSE302 atabase Management Syste ABII - FF - CPLab 4 Ms. Anisha Radha Krishi		

Allotted to: V SEM CSE D			Location:	Academic Block III		Class A Mr.Sur Class A Floor	ai M/ Floor AP17/First	Ext No: 5795/5703		
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	.00- 1.5	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15MAT301 Linear Algebra, Queueing Theory and Optimizatio n New faculty 2 A205		15CSE Computer Organiztion Ms. Dhanya M E ABII - FF -	and Architecture Lab Dhanalakshmy			15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		Counselling B.Tech-CSE-V Sem -D Ms. M Prathilotham ai Mr. A K Sumesh A102
TUESDAY	15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 2 A205	15CSE302 Database Managemen t Systems Ms. R Archanaa A205	15CSE301 Computer Organization and Architecture C205 Ms. Dhanya M Dhanalakshmy	15CSE303 Theory of Computation A102 Ms. M Prathilothamai	15CSE375 Android Application Developement Ms. R P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		Envi	15ENV 300 ironmental Science and Dr.Nikhil Raj P.I A203		
WEDNESD AY		CIR			15CSE303 Theory of Computation A203 Ms. M Prathilothamai			15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 2 C205	15CSE301 Computer Organization and Architecture C205 Ms. Dhanya M Dhanalakshmy	

THURSDAY	Dr.	Elective I 15CSE337 computing and ser ABII - GF - CPLab Dr. R Karthi Ms. K Abirami ABII - GF - CPLab Ganesh Neelakani Ms. R R Sathiya ABII - FF - CPLab Dr. R Gowtham Dr. P Prakash ABII - FF - CPLab Mr. A Baskar Vamsee Krishna K	1 2 aa Iyer 3	Elective I 15CSE363 Principles of Digital Image Processing Lab ABII - GF - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - GF - CPLab 2 Ms. R Manjusha Ms. Dhanya M Dhanalakshmy and 15CSE375 Android Application Developement Lab ABII - FF - CPLab 3 Ms. K P Jevitha Dr. N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304) Class (5th hour)	15CSE302 Database Management Systems C203 Ms. R Archanaa	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)	
FRIDAY	15CSE301 Computer Organization and Architecture A205 Ms. Dhanya M Dhanalakshmy	15CSE303 Theory of Computatio n A205 Ms. M Prathilotha mai	15MAT301 Linear Algebra, Queueing Theory and Optimization New faculty 2 C203	15CSE302 Database Management System Lab Ms.R Archanaa ABII - FF - CPLab 4		15CSE302 Database Management Systems C203 Ms. R Archanaa	Counselling B.Tech-CSE-V Sem -C Ms. Anisha Radha Krishnan Mr. M Ritwik C203

Allotted to:		_		. 51 1 277		Class Advisor Na	me: Dr.Har	ini N/Dr.Priyanka	Kumar	Ext No:
V SEM CSE E		LO	ocation: Acade	emic Block III		Class Advisors' C Floor- AP7	abin:AB III	- First Floor AP10	/ Second	5703/5792
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	-	15CSE381 Organiztion ar Lab Dr. N Harin ABII - FF - CPL					15CSE303 Theory of Computatio n Dr. P Prakash A205	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)	15CSE301 Computer Organizatio n and Architectur e Dr. N Harini A205	
TUESDAY		CIR		15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. P. Prakash A205	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)			15CSE302 Database Management Systems Dr. Priyanka Kumar A205	Counselling B.TechCSE- IV Sem-E ABIII- GF-C103 Dr. N Harini Dr. Priyanka Kumar	
WEDNESD AY	Г	15CSE302 e Management or. Priyanka Ki ABII - FF - CPL	umar	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. P. Prakash A205	15CSE301			15CSE303 Theory of Computation Dr. P Prakash A205	15CSE302 Database Managemen t Systems Dr. Priyanka Kumar A205	

THURSDAY	Elective I 15CSE337 Cloud computing and so ABII - GF - CPLa Dr. R Karthi Ms. K Abiran ABII - GF - CPLa Dr. Ganesh Neelaka Ms. R R Sathiy ABII - FF - CPLa Dr. R Gowthat Dr. P Prakasl ABII - FF - CPLa Mr. A Baskar	b 1 i b 2 nta Iyer va b 3 n n b 4	and 15CSE	Elective I B Principles of Digital Image Pro ABII - GF - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - GF - CPLab 2 Ms. R Manjusha Ms. Dhanya M Dhanalakshm Basir - FF - CPLab 3 Ms. K P Jevitha Dr.N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 Cloud Computing and service Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C3 Dr. R Gowtham (A303) Mr. A Baskar (A304) Class (5th h		15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. P. Prakash A205	15CSE375 Android Application Developemen t Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)		
FRIDAY		15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. P. Prakash A205	15CSE303 Theory of Computation Dr. P Prakash A205	15CSE301 Computer Organization and Architecture Dr. N Harini A205		15CSE302 Database Managemen t Systems Dr. Priyanka Kumar A205	Environmental Sc	ENV 300 ience and Susta A203 khil Raj P.P	ainability

Allotted to:		Location: Acad	omio Dlo ok III		Class Advis	or Name:Ms.Aarthi. R / Ms.Kan	nalaveni V		Ext No:	
V SEM CSE F		Location: Acau	епис вюск пі		Class Advis	ors' Cabin:AB III - Second Floo	r AP 2 / First Floor AP	7	LAU IVO.	
DAY	8.40 - 9.30 9.30 - 10.2	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10	
MONDAY	15CSE Computer Organiztion of ABII - GF - Dr. K V SI	and Architecture Lab		15CSE302 Database Management Systems A203 Ms. V Kamalaveni		15CSE303 Theory of Computation Ms. R.Aarthi A204	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. Sukanta nayak A204	Counselling B.TechCSE- IV Sem-F AB III - GF - C102 Ms. V Kamalaveni Ms. R Aarthi	
TUESDAY	CIF			15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204) 15CSE337 Cloud Computing and services Dr. R Karthi (C203) Dr. Ganesh Neelakanta Jyer(C302) Dr. R Gowtham (A303) Mr. A Baskar (A304)		15CSE301 Computer Organization and Architecture A204 KVS		15CSE302 Database Management Systems C203 Ms. V Kamalaveni		
WEDNESD AY	15CSE303 15CSE302 Theory of Database Computatio n t Systems C203 Ms.R.Aarthi C203 Kamalaver	and Optimization Dr. Sukanta nayak	15CSE301 Computer Organization and Architecture C203 Dr. K V Shriram				15ENV 300 ntal Science and Sustainabi A204 r. Siva Subramaniam	lity		

THURSDAY	Elective I 15CSE337 Cloud computing and services Lab ABII - GF - CPLab 1 Dr. R Karthi Ms. K Abirami ABII - GF - CPLab 2 Dr. Ganesh Neelakanta Iyer Ms. R R Sathiya ABII - FF - CPLab 3 Dr. R Gowtham Dr. P Prakash ABII - FF - CPLab 4 Mr. A Baskar Mr. Vamsee Krishna Kiran M	Ms and 15CSE375 A Clo Dr. C	Elective I ciciples of Digital Image Processing ABII - 6F - CPLab 1 Ms. T Bagyammal Ms. O K Sikha ABII - 6F - CPLab 2 Ms. R Manjusha Dhanya M Dhanalakshmy Android Application Developemen ABII - FF - CPLab 3 Ms. K P Jevitha Dr.N.M.Dhanya ABII - FF - CPLab 4 Ms. R Archana Devi Mr. M Ritwik 15CSE337 ud Computing and services Dr. R Karthi (C203) Ganesh Neelakanta Iyer(C302) Dr. R Gowtham (A303) Baskar (A304) Class (5th hour)		15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. Sukanta nayak A204	15CSE375 Android Application Developement Ms. K P Jevitha (A104) Ms. Archana Devi (C103) 15CSE363 Principles of Digital Image Processing Ms. R Manjusha (A203) Ms. T Bagyammal (A204)	
FRIDAY	15CSE302 Database Management System Lab ABII - FF - CPLab 3 Ms. V Kamalaveni	15MAT301 Linear Algebra, Queueing Theory and Optimization Dr. Sukanta nayak C203	15CSE303 Theory of Computation Ms. R Aarthi C203	15CSE301 Computer Organization and Architecture A204 Dr. K V Shriram			

					000 31	WIESTER 2019-20					
Allotted to: VII SEM CSE A		I	ocation: Academic	Block III				sor Name:Mr.Baska sors' Cabin:AB III - 3	-		Ext No: 5792/5703
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00		1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15CSE376 Net Centric Programming L ABII - FF - CPLab 4 Ms. M.Prathilothamai	ab		15CSE431 Foundations of Data Science Mr Vamee Krishna Kiran (ASO3) Mr. V Dayanard (A3O4) 15CSE236 Biometrics Dr. N Lailthamani (A102) 15CSE250 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C2O5) 15CSE251 Information Security Dr. N Radhika (C2O4) 15CSE241 Cryptography Dr. M Senthil Kumar (C3O2) 15CSE261 Pattern Recognition Ms. T Bayanamal (C2O3)			15CSE376 Net Centric Programming Ms.M.Prathilothama i Ground Floor - C102	15CSE401 Machine Learning and Data Mining C102 Ms. Bindu K R		
TUESDAY		15CSE481 Machine Learnig and Data Mini ABII - FF - CPLab 4 Ms. Bindu K R	ng Lab		15CSE402 Structure and Interpretation of computer Programs C102 Ms. D Bharathi				CIR		
WEDNES DAY		15CSE480 Internet of Things Lab ABIII - SF - PG Lab Mr. A Baskar			15CSE336 Biometrics Dr. N. Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. Psubathra (C205) 15CSE351 Information Security Dr. N. Radhika (C204) 15CSE341 Cryptography Dr. M. Serthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T. Bagyammal (C203)			15CSE480 Internet of Things C102 Mr. A Baskar	15CSE402 Structure and Interpretation of computer Programs C102 Ms. D Bharathi		Counselling B.TechCSE- VII Sem-A AB III - FF - A204 Mr A Baskar
THURSDA Y	A	15CSE431 Foundations of Irst National Actions Mr. Vanese Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE330 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subarbra (C203) Ms. P Subarbra (C204) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE361 Cryptography Dr. M Senthal Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bayanmal (C203)		Counselling B.TechCSE-VII Sem-A AB III - FF - A204 Ms. G R Ramya	15CSE402 Structure and Interpretation of computer Programs A104 Ms. D Bharathi			15CSE480 Internet of Things A Baskar C102	15CSE401 Machine Learning and Data Mining Ms. Bindu K R C102		

FRIDAY	15CSE402 Structure and Interpretation of computer Programs C102 Ms. D Bharathi	15CSE480 Internet of Things Mr. A Baskar C102	15CSE401 Machine Learning and Data Mining Ms. Bindu K R C204	15CSE376 Net Centric Programming Ms.M.Prathilothamai C204		A Mr.Va D A	15CSE376 FODS Lab -CSE-VII Sem-Elective BII - FF - CPLab 3 mrsee Krishna Kiran r. J. Govindarajan BII - FF - CPLab 4 Mr. V Dayanand Ms. R Sujee		

					LOCATION CHART STER 2019-20							
Allotted to:				D1 1 777		Class Advisor	Name: Ms.Nalina	adevi K. /Dr.Padma	vathi.S	Ext No:		
VII SEM CSE B			Location: Academi	c Block III		Class Advisor AP 16	rs' Cabin:AB III - S	econd FloorAP 3/0	Ground Floor	5795/5795		
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10		
MONDAY			15CSE480 Internet of Things Ms. K Nalinadevi C205		15CSE431 Foundations of Data Science Mr.Vamsee Krishna Kiran (A304) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)		B.Te Al	15CSE376 tric Programming echCSE-VII Sem-E BII - GF - CPLab 1 ⁄ir. B A Sabarish				
TUESDAY		15CSE480 Internet of Things Lab B.TechCSE-VII Sem-B ABIII - SF - PG Lab Ms. K Nalinadevi		15CSE401 Machine Learning and Data Mining C205 R Archanaa	15CSE402 Structure and Interpretation of computer Programs C205 Ms. Sini Raj Pulari			CIR				
WEDNESD AY	15CSE480 Internet of Things Ms. K Nalinadevi C205	15CSE376 Net Centric Programming Mr. B A Sabarish C205	15CSE401 Machine Learning and Data Mining C205 Ms. R Archanaa	15CSE402 Structure and Interpretation of computer Programs C104 Ms. Sini Raj Pulari	15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (G302) 15CSE361 Pattern Recognition Ms. T Bagyarmal (C203)		B.Te Al	15CSE481 arnig and Data Mi echCSE-VII Sem-F BII - GF - CPLab 1 Ms. R Archanaa	ning Lab	Counselling B.TechCSE- VII Sem-B AB III - GF - A102 Dr. S Padmavathi Ms. K Nalinadevi		

THURSDAY	15CSE402 Structure and Interpretation of computer Programs C205 Ms. Sini Raj Pulari	15CSE431 Foundations of Data Science Mr. Vansee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subarthra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Serthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyarmal (C203)	15CSE480 Internet of Things Ms. K Nalinadevi C205	15CSE401 Machine Learning and Data Mining C205 Ms.R Archanaa				
FRIDAY			15CSE376 Net Centric Programming Mr. B A Sabarish C205	15CSE402 Structure and Interpretation of computer Programs C205 Ms. Sini Raj Pulari	15CSE376 FODS Lab B.TechCSE-VII Sem-Elective ABII - FF - CPLab 3 Mr.Vamsee Krishna Kiran Dr.J.Govindarajan ABII - FF - CPLab 4 Mr. V Dayanand Ms. R Sujee			

Allotted to:						Class Adviso	r Name:Ms.Bir	ndu. K R/ Ms.Sub	athra P.	
VII SEM CSE C			Location: Academic Bl	ock III		Class Adviso Floor AP 13	rs' Cabin: AB I	II - Second Floor	AP 12/Ground	Ext No:
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY				15CSE401 Machine Learning and Data Mining C205 Dr. G Jeyakumar	15CSE431 Foundations of Data Science Mr. Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhlika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)		Net	15CSE376 Centric Program Mr. C Arun Ku ABII - FF - CPL	mar	
TUESDAY		15CSE480 Internet of Things Dr. K V Shriram C205		AB	15CSE481 rnig and Data Mining La II - FF - CPLab 4 r. G Jeyakumar	ab		15CSE402 Structure and Interpretation of computer Programs C205 Dr. C Shunmuga Velayutham	15CSE401 Machine Learning and Data Mining C205 Dr. G Jeyakumar	
WEDNES DAY	15CSE402 Structure and Interpretation of computer Programs A205 Dr. C Shunmuga Velayutham	15CSE480 Internet of Things Dr. K V Shriram A205		15CSE376 Net Centric Programming Mr. C Arun Kumar A303	15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)			CIR		

THURSDA Y	15CSE376 Net Centric Programming Mr. C Arun Kumar A303	15CSE431 Foundations of Data Science Mr. Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)	15CSE402 Structure and Interpretation of computer Programs A205 Dr. C Shunmuga Velayutham	15CSE480 Internet of Things Dr. K V Shriram A205		15CSE480 Internet of Things Lab B.TechCSE-VII Sem-C ABIII - SF - PG Lab Dr. K V Shriram	
FRIDAY		15CSE401 Machine Learning and Data Mining C205 Dr. G Jeyakumar	15CSE402 Structure and Interpretation of computer Programs C205 Dr. C Shunmuga Velayutham		Counselling B.TechCSE-VII Sem-C AB III - GF - A104 Ms. Bindu K R Ms. P Subathra	15CSE376 FODS Lab B.TechCSE-VII Sem-Elective ABII - FF - CPLab 3 Mr.Vamsee Krishna Kiran Dr.J.Govindarajan ABII - FF - CPLab 4 Mr. V Dayanand Ms. R Sujee	

Allotted to:						Class Advis	or Name: Dr.J.Gov	rindarajan / Ms.R	adhika. G	
VII SEM CSE D		Locatio	on: Academic Block	III		Class Advis Floor AP 8	ors' Cabin: AB III	- Ground Floor A	P 20 / First	Ext No:
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15CSE480 Internet of Things Lab B.TechCSE-VII Sem-D ABIII - SF - PG Lab Dr. V Anantha Narayanan		15CSE401 Machine Learning and Data Mining A205 Mr. B A Sabarish	15CSE431 Foundations of Data Science Mr.Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)		15CSE480 Internet of Things Dr. V Anantha Narayanan C204	15CSE402 Structure and Interpretation of computer Programs C204 Ms. G Radhika	Counselling B.TechCSE-VII Sem-D AB III - FF - C204 Ms. G Radhika	
TUESDAY	Machi	15CSE481 ne Learnig and Data Minir B.TechCSE-VII Sem-D ABII - GF - CPLab 2 Mr. B A Sabarish	ng Lab				15CSE401 Machine Learning and Data Mining C204 Mr. B A Sabarish	15CSE376 Net Centric Programming Dr. N Harini C204	15CSE402 Structure and Interpretation of computer Programs C204 Ms. G Radhika	Counselling B.TechCSE- VII Sem-D AB III - FF - C204 Dr. J Govindaraja n
WEDNES DAY		15CSE480 Internet of Things Dr. V Anantha Narayanan C204	15CSE376 Net Centric Programming Dr. N Harini C204		15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)			CIR		

THURSDA Y	15CSE350 Mach Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205)	15CSE401 thine Learning I Data Mining C204 . B A Sabarish		15CSE480 Internet of Things Dr. V Anantha Narayanan C204	15CSE402 Structure and Interpretation of computer Programs C204 Ms. G Radhika	
FRIDAY	15CSE376 Net Centric Programming Lab B.TechCSE-VII Sem-D ABII - GF - CPLab 2 Dr. N Harini		15CSE402 Structure and Interpretation of computer Programs C205 Ms. G Radhika	Mr.V	15CSE376 FODS Lab nCSE-VII Sem-Electi ABII - FF - CPLab 3 'amsee Krishna Kira: Dr.J.Govindarajan ABII - FF - CPLab 4 Mr. V Dayanand Ms. R Sujee	

Allotted to:						Class Advis Ms.Dhanya			Devi.R /	
VII SEM CSE E		Loca	ation: Academic	Block III						Ext No:
COLI						Class Advis AP 6 / First	sors' Cabin: Floor AP 6		ound Floor	
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY			15CSE401 Machine Learning and Data Mining C203 Dr. P Prakash	15CSE480 Internet of Things Mr. A K Sumesh C203	15CSE431 Foundations of Data Science Mr. Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)			CIR		
TUESDAY	15CSE401 Machine Learning and Data Mining C203 Dr. P Prakash	15CSE376 Net Centric Programming Ms. KP Jevitha C203		15CSE402 Structure and Interpretation of computer Programs C203 Mr. Raghesh Krishnan K			B.Te AB	15CSE376 ric Programm chCSE-VII Se II - GF - CPLa Ms. KP Jevitha	em-E b 1	

WEDNES DAY		15CSE480 Internet of Things Mr. A K Sumesh A203	15CSE402 Structure and Interpretation of computer Programs A203 Mr. Raghesh Krishnan K	15CSE376 Net Centric Programming Ms. KP Jevitha A203	15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)	15CSE480 Internet of Things Lab B.TechCSE-VII Sem-E ABIII - SF - PG Lab Mr. A K Sumesh	Counselling B.TechCSE- VII Sem-E AB III - FF - C203 Ms.Dhanya M Dhanalaksh my Ms. Archana Devi R
THURSDA Y		15CSE431 Foundations of Data Science Mr.Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)	15CSE402 Structure and Interpretation of computer Programs C203 Mr. Raghesh Krishnan K	15CSE480 Internet of Things Mr. A K Sumesh C203		15CSE481 Machine Learnig and Data Mining Lab B.TechCSE-VII Sem-E ABII - FF - CPLab 3 Dr. P Prakash	
FRIDAY	15CSE402 Structure and Interpretation of computer Programs C203 RKK	15CSE401 Machine Learning and Data Mining C203 Dr. P Prakash				15CSE376 FODS Lab B.TechCSE-VII Sem-Elective ABII - FF - CPLab 3 Mr.Vamsee Krishna Kiran Dr.J.Govindarajan ABII - FF - CPLab 4 Mr. V Dayanand Ms. R Sujee	

Allotted to: VII SEM CSE F			Location: Acade	emic Block III		Class Advis Dr.R.Karth Class Advis P4/Second	i sors' Cabin:	•		Ext No:
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY		15CSE402 Structure and Interpretation of computer Programs Ms. U M Ramya C204	15CSE480 Internet of Things C204 Dr. S Thangavelu	15CSE401 Machine Learning and Data Mining Dr. B Rajathilagam C204	15CSE431 Foundations of Data Science Mr. Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)			CIR		
TUESDAY		15CSE402 Structure and Interpretation of computer Programs Ms. U M Ramya C204		15CSE480 Internet of Things C204 Dr. S Thangavelu			B.Te AE	15CSE376 tric Programn chCSE-VII Se BII - GF - CPLa S Shanmuga I	em-F b 2	
WEDNES DAY			15CSE401 Machine Learning and Data Mining Dr. B Rajathilagam A204	15CSE376 Net Centric Programming Ms. S Shanmuga Priya A204	15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)		B.Te AF	15CSE481 arnig and Data chCSE-VII So BII - FF - CPLa : B Rajathilag	em-F b 3	

THURSDA Y	15CSE376 Net Centric Programming Ms. S Shanmuga Priya C204	15CSE431 Foundations of Data Science Mr.Vamsee Krishna Kiran (A303) Mr. V Dayanand (A304) 15CSE336 Biometrics Dr. N Lalithamani (A102) 15CSE350 Information Retrival Dr. Vidhya Balasubramanian (A103) Ms. P Subathra (C205) 15CSE351 Information Security Dr. N Radhika (C204) 15CSE341 Cryptography Dr. M Senthil Kumar (C302) 15CSE361 Pattern Recognition Ms. T Bagyammal (C203)			15CSE480 Internet of Things Lab B.TechCSE-VII Sem-F ABIII - SF - PG Lab Dr. S Thangavelu	M Le ar N Raj	5CSF401 Machine Learning and Data Mining Dr. B ajathilaga m C205	15CSE402 Structure and Interpretati on of computer Programs Ms. U M Ramya C205	
FRIDAY		15CSE402 Structure and Interpretation of computer Programs Ms. U M Ramya C204	15CSE480 Internet of Things C204 Dr. S Thangavelu	Counselling B.TechCSE-VII Sem-F AB III - GF - A104 Dr. B Rajathilagam Dr. R Karthi		FC B.TechCSE- ABII - 1 Mr.Vamsee Dr.J.Gc ABII - 1 Mr. V	FF - CPLab	o 3 Kiran an o 4	

Allotted to: VII SEM CSE F		Location: Acad	emic Block III				Dr.R.Karthi t Floor AP10 /	Ext No: 5703/4111		
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	18CS621 Foundation of Data Science ABIII - SF- C 303 Dr. (Col).P N Kumar	18CS601 Data Structures and Algorithms ABIII - SF- C 303 Dr. S Padmavathi	Pro Dr. I	18CS612 • Computer Science- Lin Dability and Statistics ABIII - PG Lab • Bagavathi Sivakumar	Ü			18CS62 undation of Da ABIII-PG I Dr. (Col).P N Ku Mr.V.I	ta Science .ab	
TUESDAY	18CS622 Digital Signal and Image Processing D206 Dr. Latha Parameswaran	18CS623 Cloud and IOT D206 Dr. R Gowtham and Dr. V Anantha Narayanan	18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics ABIII - SF- C 303 Dr. P Bagavathi Sivakumar	Digital Signal a ABIII -	cCS622 nd Image Proc SF- PG Lab Parameswarar	J				
WEDNES DAY	18CS622 Digital Signal and Image Processing D206 Dr. Latha Parameswaran	18CS621 Foundation of Data Science ABIII - SF- C 303 Dr. (Col).P N Kumar	18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics ABIII - SF- C 303 Dr. P Bagavathi Sivakumar	18CS623 Cloud and IOT D206 Dr. R Gowtham and Dr. V Anantha Narayanan	18CS601 Data Structures and Algorithms ABIII - SF- C 303 Dr. S Padmavathi		CIR 2.00 PM to	o 5.00PM		
THURSDA Y	18CS622 Digital Signal and Image Processing							18CS601 Data Structures and Algorithms ABIII - C303 Dr. S Padmavathi	18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics ABIII - C303 Dr. P Bagavathi Sivakumar	

	18CS623 Cloud and IOT	18CS601 Data Structures and Algorithms		18CS623 Cloud and IOT	
FRIDAY	D206 Dr. R Gowtham and Dr. V Anantha Narayanan	AB III -PG LAB Dr. S Padmavathi		D206 Dr. R Gowtham and Dr. V Anantha Narayanan	

Allotted to: II SEM M.Tech CSE	Location: Academic Block III					Class Advisor Name:Dr. T Senthil Kumar Class Advisors' Cabin:AB III - Second Floor P6				Ext No: 5712
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY				II M.Tech CSE 18CS711 Video Analytics Dr. T Senthil Kumar					II M.Tech CSE 18CS726 IoT Protocols and Architecture Dr. V Anantha Narayanar	
TUESDAY				II M.Tech C 18CS726 IoT Protocols and A Dr. V Anantha Na	rchitecture	II M.Tech CSE 18CS711 Video Analytics Dr. T Senthil Kumar				
WEDNESD AY	1 Vide	I.Tech CSE .8CS711 eo Analytics enthil Kumar						18C IoT Prot Archi	S726 ocols and tecture na Narayanan	
THURSDAY				II M.Tech C 18CS726 IoT Protocols and A Dr. V Anantha Na	II M.Te 5726 and Architecture 18C0 a Narayanan Video A		ech CSE S711 Analytics thil Kumar			

	·	II M.Tech CSE			
	II M.Tech CSE				
		18CS726			
	18CS711	IoT Protocols and Architecture			
	Video Analytics	Dr. V Anantha Narayanan			
	Dr. T Senthil Kumar				
FRIDAY					

Allotted to: VII SEM CSE F	Location: Academic Block III					Class Advisor Name: Dr.Rajathilagam. B/Dr. Ganesh Neelakanta Iyer Class Advisors' Cabin:AB III - Ground Floor P4/ Ground Floor P 3				– Ext No: 5708/5715
DAY	8.40 - 9.30	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10- 1.00	1.00- 1.50	1.50- 2.40	2.40-3.30	3.30-4.20	4.20-5.10
MONDAY	18CS621 Foundation of Data Science C303 Dr. (Col).P N Kumar	18CS601 Data Structures and Algorithms C303 Dr. S Padmavathi	Proba Dr. P F	18CS612 omputer Science- Linea ability and Statistics ABIII - PG Lab Bagavathi Sivakumar	ar algebra		18CS621 Foundation of Data Science ABIII - PG Lab Dr. (Col).P N Kumar Mr. V Dayanand			
TUESDAY			18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics ABIII - SF- C 303 Dr. P Bagavathi Sivakumar		Principles of AI C303 Dr. B Rajathilagam		la	ab based softco ABIII - PG Dr. B Rajathi	Lab	
WEDNES DAY	Theory based softcore for AI C303 Dr. B Rajathilagam	18CS621 Foundation of Data Science C303 Dr. (Col).P N Kumar	18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics C303 Dr. P Bagavathi Sivakumar	Machine learning for AI C303 Dr.N.M.Dhanya	18CS601 Data Structures and Algorithms C303 Dr. S Padmavathi		CIR 2.00 PM t	o 5.00PM		
THURSDA Y	Machine learning for AI lab C303 Dr.N.M.Dhanya				Principles of AI C303 Dr. B Rajathilagam			18CS601 Data Structures and Algorithms C303 Dr. S Padmavathi	18CS612 Mathematics for Computer Science- Linear algebra Probability and Statistics C303 Dr. P Bagavathi Sivakumar	

	18CS601 Data Structures and Algorithms	Theory based softcore for AI	Machine learning for AI C303		
FRIDAY	ABIII - PG Lab Dr. S Padmavathi	C303 Dr. B Rajathilagam	Dr.N.M.Dhany a		