

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**TIMETABLE FOR ACADEMIC YEAR 2019-20 (EVEN SEMESTER) - UG(w.e.f 03/02/2020)**

**Semester: IV**

**Section: 'A'**

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	MA410	B R E A K	CS410
TUE	CS420		CS430
WED	CS440		CS450
THR	CS410		CS420
FRI	CS430		CS440
SAT	CS450		MA410

Sub.Code	Subject Title	Credits	Course Instructor
MA410	Probability, random variables and stochastic process	4	Dr.Smitha.S
CS410	Computer Organization and Architecture	4	Prof.Vani Ashok
CS420	Compiler Design	4	Dr. Guru.R
CS430	Data Communication	3	Dr. Anil Kumar K M
CS440	Design and Analysis of Algorithms	4	Prof.Sheela N
CS450	Operating Systems	4	Dr. Manimala.S
CS46L	Design and Analysis of Algorithms Lab	1.5	
CS47L	System Programming Lab	1.5	
<b>Total Credits:</b>		<b>26</b>	

**Head of the Dept.**  
 (Dr. M.P.Pushpalatha)

**Principal**  
 (Dr. T. N. Nagabhusan)

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**TIMETABLE FOR ACADEMIC YEAR 2019-20 (EVEN SEMESTER) - UG(w.e.f 03/02/2020)**

**Semester: IV**

**Section: 'B'**

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS420	B R E A K	CS410
TUE	CS440		CS430
WED	MA410		CS450
THR	CS410		CS440
FRI	CS430		MA410
SAT	CS450		CS420

Sub.Code	Subject Title	Credits	Course Instructor
MA410	Probability, random variables and stochastic process	4	Dr.Smitha.S
CS410	Computer Organization and Architecture	4	Dr.A.M.ChandraShekar
CS420	Compiler Design	4	Dr. Guru.R
CS430	Data Communication	3	Dr.B.T.Prasanna
CS440	Design and Analysis of Algorithms	4	Prof.Brunda. S
CS450	Operating Systems	4	Dr. Srinath. S
CS46L	Design and Analysis of Algorithms Lab	1.5	
CS47L	System Programming Lab	1.5	
<b>Total Credits:</b>		<b>26</b>	

**TIMETABLE FOR ACADEMIC YEAR 2019-20 (EVEN SEMESTER) - UG(w.e.f 03/02/2020)**

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Semester: IV**

**Section: 'C'**

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS430	B R E A K	CS450
TUE	CS420		MA410
WED	CS440		CS410
THR	CS450		CS420
FRI	MA410		CS440
SAT	CS410		CS430

Sub.Code	Subject Title	Credits	Course Instructor
MA410	Probability, random variables and stochastic process	4	Dr.Smitha.S
CS410	Computer Organization and Architecture	4	Prof.Vani Ashok
CS420	Compiler Design	4	Dr.Anusuya.M.A
CS430	Data Communication	3	Prof. Shalini.K.C
CS440	Design and Analysis of Algorithms	4	Prof.Brunda. S
CS450	Operating Systems	4	Dr. Manimala.S
CS46L	Design and Analysis of Algorithms Lab	1.5	
CS47L	System Programming Lab	1.5	
<b>Total Credits:</b>		<b>26</b>	

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Semester: VI

Section: 'A'

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS610	B R E A K	CS620
TUE	CS630		CS640
WED	CS650		CS662/663
THR	CS620		CS610
FRI	CS640		CS630
SAT	CS662/663		CS650

Sub. Code	Subject Title	Credits	Course Instructor
CS610	Data Ware house & Data Mining	5	Dr. Trisiladevi.C.Nagavi
CS620	Neural Networks and Fuzzy Logic	4	Dr. H.C.Vijayalakshmi
CS630	File Structures	5	Prof. NANDEESH H D (HDN)
CS640	Software Project Management	4	Prof. Shwetha PM
CS650	Embedded Systems	5	Prof. MADHUSUDHAN G (MG)
CS66X	<b>Elective - I:</b> CS662 - Digital Image Processing CS663- Java and J2EE	4	Prof. SHRUTHI N M (SNM) / Dr. Trisiladevi.C.Nagavi Prof. DIVAKARA N (DN) Dr. Anil Kumar K M
<b>Total Credits:</b>		<b>27</b>	

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Semester: VI

Section: 'B'

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS610	B R E A K	CS640
TUE	CS630		CS620
WED	CS650		CS662/663
THR	CS640		CS610
FRI	CS620		CS630
SAT	CS662/663		CS650

Sub. Code	Subject Title	Credits	Course Instructor
CS610	Data Ware house & Data Mining	5	Prof. SHRUTHI N M (SNM)
CS620	Neural Networks and Fuzzy Logic	4	Dr. H.C.Vijayalakshmi
CS630	File Structures	5	Prof. BINDIYA A R (ARB)
CS640	Software Project Management	4	Prof. Shwetha PM
CS650	Embedded Systems	5	Dr. SHIVAMURTHY P M (PMS)
CS66X	<b>Elective - I:</b> CS662 - Digital Image Processing CS663- Java and J2EE	4	Prof. SHRUTHI N M (SNM) / Dr. Trisiladevi.C.Nagavi Prof. DIVAKARA N (DN) Dr. Anil Kumar K M
<b>Total Credits:</b>		<b>27</b>	

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Semester: VI

Section: 'C'

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS630	B R E A K	CS620
TUE	CS650		CS640
WED	CS610		CS662/663
THR	CS620		CS630
FRI	CS640		CS650
SAT	CS662/663		CS610

Sub. Code	Subject Title	Credits	Course Instructor
CS610	Data Ware house & Data Mining	5	Prof. SHRUTHI N M (SNM)
CS620	Neural Networks and Fuzzy Logic	4	Dr. PUSHPALATHA M P (MPP)
CS630	File Structures	5	Prof. BINDIYA A R (ARB)
CS640	Software Project Management	4	Dr.A.M.ChandraShekar
CS650	Embedded Systems	5	Prof. MADHUSUDHAN G (MG)
CS66X	<b>Elective - I:</b> CS662 - Digital Image Processing CS663- Java and J2EE	4	Prof. SHRUTHI N M (SNM) / Dr. Trisiladevi.C.Nagavi Prof. DIVAKARA N (DN) Dr. Anil Kumar K M
<b>Total Credits:</b>		<b>27</b>	

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	CS810	B R E A K	CS821/ CS822/ CS824
TUE	CS831/ CS833		CS810
WED	CS821/ CS822/ CS824		CS831/ CS833
THR			
FRI			
SAT			

Sub. Code	Subject Title	Credits	Course Instructor
CS810	Enterprise Resource Planning	03	Prof. M.B.Vijay / Prof. K.S.Mahesh
CS821/ CS822/ CS824	Pattern Classification Cloud Computing Advanced Web technologies	04	Prof. Shalini.K.C Dr.Manjula.S Prof. H.D.Nandeesh
CS831/ CS833	Web Mining Adhoc Networks	04	Prof. Ashiritha.R.M / Prof. Parashivmurthy.B.M Prof. Varsha.V
CS84P	Main Project	10	
<b>Total Credits:</b>		<b>21</b>	

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

DAY	11 to 12:30	12:30 to 2:30	2:30 to 4 pm
MON	SCE210	B R E A K	SCE220
TUE	SCE230		SCE252
WED	SCE244		SCE210
THR	SCE220		SCE230
FRI	SCE252		SCE244
SAT			

Sub. Code	Subject Title	Credits	Course Instructor
SCE210	Advanced Operating Systems and Distributed Computing	5	Dr. ANUSUYA M A (MAA)
SCE220	Multi-core Architecture and Programming	5	Prof. SHIVAMURTHY P M (PMS)
SCE230	Big Data Analytics	5	Dr. Mahesha.P
SCE244	Internet of Things	5	Dr. B T Prasanna
SCE252	Cloud Computing	5	Dr. MANJULA S (SM)
SCE260	Seminar	2	
SCE270	Advanced Programming Lab – II	1	Dr. BT PRASANNA
<b>Total Credits:</b>		<b>28</b>	