

**Sri Dharmasthala Manjunatheswara College of Engineering & Technology, Dharwad**

**Department of Computer Science & Engineering**

**SEM: VI A**

**TIME TABLE**

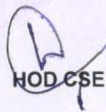
**EVEN AY 2023-24**

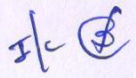
**Hall No.: 20**

**w.e.f 26-02-2024**

Days	8:00 to	9:00 to	10:00 AM	10:30 to	11:30 to	12:30 to	1:30 to	2:30 to	3:30 to	4:30 to	
	9:00 AM	10:00 AM	10:30 AM	11:30 AM	12:30 PM	1:30 PM	2:30 PM	3:30 PM	4:30 PM	5:00 PM	
Mon	21UCSL603 (A1) / 21UCSL604 (A2)		<b>T E A  B R E A K</b>	21UCSC601	21UCSO615 / 21UCSO616		<b>L U N C H  B R E A K</b>	21UCSL605			
Tue	21UCSO615 / 21UCSO616	21UCSE611		21UCSC602	21UCSE607						
Wed		21UCSC601		21UCSE608	21UCSO615 / 21UCSO616				21UCSL603 (A3) / 21UCSL604 (A1)		
Thu	21UCSL603 (A2) / 21UCSL604 (A3)			21UCSE607	21UCSC600				21UCSE611	21UCSE608	
Fri	21UCSE611	21UCSC601		21UCSC600	21UCSC602				21UHUL606		
Sat	21UCSE608	21UCSC600		21UCSC602	21UCSE607						

Course Code	Course Title	L-T-P (Hrs/Week)	Credits	Course Instructor
21UCSC600	Computer Networks (CN)	3-0-0	3	Dr.S M Joshi
21UCSC601	Advanced Computer Architecture	3-0-0	3	Prof.J.V.Vadavi
21UCSC602	Automata Theory and Compiler Design	3-0-0	3	Dr.Vidyagouri Kulkarni
21UCSE607	Advanced Data Structures and Algorithms (ADSA)	3-0-0	3	Prof.R G Yadawad
21UCSE608	Data Science	3-0-0	3	Prof.Yashodha S
21UCSE611	Software Testing	3-0-0	3	Dr. U P kulkarni
21UCSO615	Introduction to Software Engineering	3-0-0	3	Prof. Rashmi Patil
21UCSO616	Introduction to data Structures	3-0-0	3	Prof.R G Yadawad
21UCSL603	Computer Networks Lab	0-0-2	1	Dr.S M Joshi
21UCSL604	Automata Theory and Compiler Design Lab	0-0-2	1	Dr.Vidyagouri Kulkarni
21UCSL605	Minor Project-2	0-0-3	1	Dr. Archana N & Prof. Rashmi Patil
21UHUL606	Soft Skills / Aptitude	0-0-2	1	CIII
<b>Total</b>			<b>22</b>	

  
**HOD CSE**

  
**Dean (Academic Program)**

  
**Principal**

**Sri Dharmasthala Manjunatheswara College of Engineering & Technology, Dharwad**

**Department of Computer Science & Engineering**

**SEM: VI B**

**TIME TABLE**

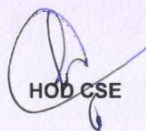
**EVEN AY 2022-23**

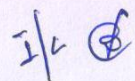
**Hall No.: 21**

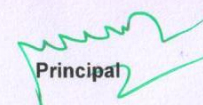
**w.e.f 26-02-2024**

Days	8:00 to	9:00 to	10:00 AM	10:30 to	11:30 to	12:30 to	1:30 to	2:30 to	3:30 to	4:30 to	
	9:00 AM	10:00 AM	10:30 AM	11:30 AM	12:30 PM	1:30 PM	2:30 PM	3:30 PM	4:30 PM	5:00 PM	
Mon		21UCSC602	<b>T E A C H E R S B R E A K</b>	21UCSE607	21UCSO615 / 21UCSO616		<b>L U N C H  B R E A K</b>	21UCSL603 (B1) / 21UCSL604 (B2)			
Tue	21UCSO615 / 21UCSO616	21UCSC602		21UCSC600	21UCSC601			21UCSL605			
Wed	21UCSC601	21UCSE607		21UCSE608	21UCSO615 / 21UCSO616			21UCSE611			
Thu		21UCSC600		21UCSL603 (B2) / 21UCSL604 (B3)				21UCSC602	21UCSE608		
Fri	21UCSC600	21UCSC601		21UCSE611	21UCSE607			21UHUL606			
Sat	21UCSE608	21UCSE611		21UCSL603 (B3) / 21UCSL604 (B1)							

Course Code	Course Title	L-T-P (Hrs/Week)	Credits	Course Instructor
21UCSC600	Computer Networks (CN)	3-0-0	3	Prof. Sandhya S V
21UCSC601	Advanced Computer Architecture	3-0-0	3	Dr.Raghavendra G S
21UCSC602	Automata Theory and Compiler Design	3-0-0	3	Prof. Basavaraj Vaddatti
21UCSE607	Advanced Data Structures and Algorithms (ADSA)	3-0-0	3	Prof.Anand Vaidya
21UCSE608	Data Science	3-0-0	3	Prof.Yashodha S
21UCSE611	Software Testing	3-0-0	3	Dr. U P kulkarni
21UCSO615	Introduction to Software Engineering	3-0-0	3	Prof. Rashmi Patil
21UCSO616	Introduction to data Structures	3-0-0	3	Prof.R G Yadawad
21UCSL603	Computer Networks Lab	0-0-2	1	Prof. Sandhya S V
21UCSL604	Automata Theory and Compiler Design Lab	0-0-2	1	Prof. Basavaraj Vaddatti
21UCSL605	Minor Project-2	0-0-3	1	Dr. Archana N & Prof. Rashmi Patil
21UHUL606	Soft Skills / Aptitude	0-0-2	1	CIII
<b>Total</b>			<b>22</b>	

  
**HOD CSE**

  
**Dean (Academic Program)**

  
**Principal**