

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD
Department of Chemical Engineering

Academic Year: 2019-20

TIME TABLE (ODD SEMESTER)

Class: III Sem

Class Room: 17

Days	8-00am to 9-00am	9-00am to 10-00 am	10-00am to 10-30am	10-30am to 11-30 am	11-30am to 12-30 pm	12-30pm to 1-30 pm	1-30 pm to 2-30 pm	2-30 pm to 3-30 pm	3-30pm to 4-30 pm
Monday		EM-III	TEA BREAK	FM	CPC	TC	LUNCH BREAK		
Tuesday		PT		EM-III	CPC			← PT/ TA LAB →	
Wednesday		EM-III		TC	CPC			← PT/ TA LAB →	
Thursday				PT	FM			← CED →	
Friday	← CED →			FM	PT				
Saturday	FM	CPC		TC	PT				

NOTE: This time table will be in force from 26-8-2019

Course Code	Course Title	Credits	Course Instructor
18UMAC300	Engineering Mathematics-III (EM - III)	3	Prof. P.S. Badiger
18UCHC300	Chemical Process Calculations (CPC)	4	Prof. Ashoka H.S.
18UCHC301	Technical Chemistry (TC)	3	Prof. Sahana Nayak
18UCHC302	Fluid Mechanics (FM)	4	Dr. Lokeshwari N.
18UCHC303	Particulate Technology (PT)	4	Dr. Rashmi S. H.
18UCHC304	Chemical Engineering Drawing (CED)	3	Dr. S.Y. Adaganti
18UCHL305	Particulate Technology Lab	1.5	Dr. Rashmi S. H.
18UCHL306	Technical Analysis Lab	1.5	Prof. Kirankumar Rathod/ Dr. S.Y. Adaganti
Total Credits offered		24	

Staff In charge

HOD

Dean (AP)

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD
Department of Chemical Engineering

Academic Year: 2019-20

REVISED TIME TABLE (ODD SEMESTER)

Class: V Sem

Class Room: Seminar Hall

Days	8-00am to 9-00am	9-00am to 10-00 am	10-00am to 10-30am	10-30am to 11-30 am	11-30am to 12-30 pm	12-30pm to 1-30 pm	1-30 pm to 2-30 pm	2-30 pm to 3-30 pm	3-30pm to 4-30 pm	
Monday		CRE-II	TEA BREAK	MT-II	ST		LUNCH BREAK	← EE / HT LAB →		
Tuesday	CRE-II	MT-II		CPU & S	ET & M					
Wednesday	CPU & S	CRE-II		CED	ET & M	ST				
Thursday	ET & M	CRE-II		CED	CPU & S				← EE / HT LAB →	
Friday	ST	MT-II		CED	CPU & S					
Saturday	MT-II	ST		CED	ET & M					

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Course Code	Course Title	Credits	Course Instructor
15UCHC500	Chemical Reaction Engineering-II (CRE-II)	4	Prof. H.S.Ashoka
15UCHC501	Mass Transfer-II (MT-II)	4	Dr. Keshava Joshi
15UCHC502	Chemical Equipment Design (CED)	4	Dr. Keshava Joshi
15UCHC503	Chemical Plant Utilities and Safety (CPU & S)	4	Prof. S.S. Inamdar
15UHL504	Heat Transfer Laboratory	1.5	Dr. Lokeshwari. N
15UHL505	Environmental Engineering Laboratory	1.5	Prof. S.S. Inamdar /Dr. Keshava Joshi
15UCHE507	Energy Technology and Management (Elective) (ET&M)	4	Prof. Kirankumar Rathod
15UCHE508	Solution Thermodynamics (Elective) (ST)	4	Dr. Rashmi S.H.
Total credits offered		27	

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REVISED TIME TABLE (ODD SEMESTER)

Class: VII Sem

Class Room No: 16

Days	8-00am to 9-00am	9-00am to 10-00 am	10-00am to 10-30am	10-30am to 11-30 am	11-30am to 12-30 pm	12-30pm to 1-30 pm	1-30 pm to 2-30 pm	2-30 pm to 3-30 pm	3-30pm to 4-30 pm	
Monday	CT	TP	TEA BREAK	NST	PD & C	BCE	LUNCH BREAK	Major Project-Phase 1		
Tuesday		CT		TP	PD & C	BCE		Major Project-Phase 1		
Wednesday		CT		NST	PD & C	TP		BCE		
Thursday		PD & C		← Process Control / CACHE Lab →				Major Project-Phase 1		
Friday		NST		← Process Control / CACHE Lab →						
Saturday		CT		TP	NST					

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Course Code	Course Title	Credits	Course Instructor
15UCHC700	Process Dynamics and Control (PD & C)	4	Dr. S.Y. Adaganti
15UCHC701	Chemical Technology (CT)	4	Prof. Kirankumar Rathod
15UCHC702	Biochemical Engineering (BCE)	3	Prof. S. S. Inamdar/ Dr. Keshava Joshi
15UCL703	Major Project-Phase 1	4	Dr. Rashmi S.H.
15UCL704	Process Control Lab	1.5	Prof. H. S. Ashoka
15UCL705	Computer Applications in Chemical Engineering & Simulation Lab	1.5	Prof. Kirankumar Rathod
15UCHE707	Transport Phenomena (Elective) (TP)	4	Dr. Lokeshwari N.
15UCHE709	Novel Separation Techniques (Elective) (NST)	4	Prof. S. S. Inamdar
Total credits offered		26	

Staff In charge

HOD

Dean (AP)