

Department of Computer Science and Engineering MANIPUR TECHNICAL UNIVERSITY, IMPHAL

(A University established under the Manipur Technical University Act, 2016)

Website: - www.mtu.ac.in / www.mtuonline.in

Ref: 04-11/MTU/CSE/ACAD

NOTICE 11-06-2020

It is hereby informed to all the students of 2^{nd} semester Group B (old), 4^{th} semester, 6^{th} semester and 8^{th} semester CSE students that the remedial classes for the courses that are mentioned in the schedule attached will start from the 12^{th} of June, 2020. All interested students and those having backlogs in the courses mentioned may join the classes.

(Chiranjiv Chingangbam) Assistant Professor and Head,

Department of Computer Science & Engineering

Enclosure: Schedule & Instructors List.

Copy to:

- 1. P.S. to The V.C. (For kind information)
- 2. The Registrar (For kind information)
- 3. The Assistant Registrar (Academic)
- 4. TEQIP Equity Co-ordinator
- 5. Faculties Concerned
- 6. Web Administrator (For uploading in the University Website)
- 7. Notice Boards
- 8. Guard File

REMEDIAL SCHEDULE FOR 2ND SEMESTER (OLD)

	9:00-10:00	10:00 AM-11:00	11:00 AM-12:00	12:00 PM-1:00	1 00 DM 0 00 DM	2 00 DI 4 2 00 DI 4	2 00 01 / 4 00 01 /
Day/Time	AM	AM	PM	PM	1:00 PM-2:00 PM	2:00 PM-3:00 PM	3:00 PM-4:00 PM
					CS 1101/1201		
					Programming		
Monday					Fundamentals		
Tuesday							
W 1 1			CS 1101/1201 Programming				
Wednesday			Fundamentals				
Thursday							
Friday						CS 1101/1201 Programming Fundamentals	
Saturday						- manifestation	

REMEDIAL SCHEDULE FOR 4th SEMESTER CSE

Day/Time (4th)	9:00-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-2:00 PM	2:00 PM-3:00 PM	3:00 PM-4:00 PM
Monday	CS 2411 Design & Analysis of Algorithms	CS 2409 Operating Systems					
Tuesday		CS 2411 Design & Analysis of Algorithms					
Wednesday		CS 2409 Operating Systems			CS 2411 Design & Analysis of Algorithms		

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Thursday	CS 2409 Operating Systems
Friday	
Saturday	

REMEDIAL SCHEDULE FOR 6th SEMESTER CSE

Day/Time	9:00-10:00	10:00 AM-11:00	11:00 AM-12:00	12:00 PM-1:00			
(6th)	AM	AM	PM	PM	1:00 PM-2:00 PM	2:00 PM-3:00 PM	3:00 PM-4:00 PM
					CS 3623		
	CS 3620		CS 3626		Computer		
	JAVA		Computer		Graphics &		
Monday	Programming		Networks		Visualization		
		CS 3620			CS 3626		
		JAVA			Computer		
Tuesday		Programming			Networks		
						CS 3623	
		CS 3620	CS 3626			Computer	
		JAVA	Computer			Graphics &	
Wednesday		Programming	Networks			Visualization	Reside by Street A
	CS 3623						
	Computer						
	Graphics &						
Thursday	Visualization						
Friday							
Saturday							

Or. Olivanti.

Course Instructors:

- 1. Mr. Jimmy Laishram: CS 1101/1201 Programming Fundamentals and CS 3620 JAVA Programming.
- 2. Mr. Chiranjiv Chingangbam: CS 2411 Design & Analysis of Algorithms and CS 3626 Computer Networks.
- 3. Ms. Debina Laishram: CS 2409 Operating Systems and CS 3623 Computer Graphics and Visualization.

D. Dinarti.