

# MONTH OF APRIL

Time	9-10 am	10-11 am	11-12 am	12-1 pm		2-3 pm	3-4 pm	4-5 pm
1/24/2024 Monday	Biomechanics Faculty: Rashid PG: Sai Prakash	Biomechanics Faculty: Vijay sir PG: Rakshith				Anatomy	Physiology	
2/4/2024 Tuesday	Biomechanics Faculty: Rashid PG: Sai Prakash	Biomechanics Faculty: Vijay sir PG: Rakshith		Sociology		Biomechanics Faculty: Rashid PG: Sai Prakash	Biomechanics Faculty: Rashid PG: Sai Prakash	
3/4/2024 Wednesday	Physiology		Anatomy	Physiology		Physiology	anatomy	
4/4/2024 Thursday	Biomechanics Structure of wrist joint -Radiocarpel joint and ligaments Faculty: Noble PG: Deekshitha Venue: LH10	Psychology		Sociology		Biomechanics Midcarpel joint and ligaments Faculty: Noble PG: Deekshitha Venue: LH10	First aid	Biomechanics Functions of Wrist Movements of Radiocarpel and midcarpal joints Faculty: Noble PG: Deekshitha Venue: LH10
5/4/2024 Friday	Anatomy Practical		Biochemistry	Physiology		Biochemistry	Anatomy	

Time	9-10 am	10-11 am	11-12 am	12-1 pm		2-3pm	3-4pm	4-5pm
6/4/2024 Saturday	Biomechanics Wrist instability Faculty: Noble PG: Deekshitha Venue: LH10		Kannada	Biomechanics Muscles of wrist complex Faculty: Noble PG: Deekshitha Venue: LH10				
8/4/2024 Monday	Biomechanics Wrist joint (Practical) Refer Practical manual  Faculty: Noble PG: Deekshitha Venue: LH10		Biomechanics Make up hour  Faculty: Noble PG: Deekshitha Venue: LH10			Anatomy	Physiology	
9/4/2024 Tuesday	ugadhi							
10/4/2024 Wednesday	Physiology		Anatomy	Physiology		Physiology	anatomy	
11/4/2024 Thursday	Ramzan Holiday							
12/4/2024 Friday	Anatomy Practical		Biochemistry	Physiology		Biochemistry	Anatomy	

13/4/2024 Saturday	Biomechanics Makeup hour Wrist joint (Practical) Refer Practical manual Faculty: Noble PG: Deekshitha Venue: LH10		Kannada	Anatomy recap				
15/4/2024 Monday	Biomechanics Structure and function of cmc joint Faculty: Noble PG: Deekshitha Venue: LH10		Biomechanics Wrist joint (Practical) Refer Practical Manual Faculty: Noble PG: Deekshitha Venue: LH10		Anatomy	Physiology		
16/4/2024 Tuesday	Biomechanics Structure and function of mcp & IP joint Faculty: Noble PG: Deekshitha Venue: LH10		Biomechanics Flexor mechanism of hand Faculty: Noble PG: Deekshitha Venue: LH10	Sociology		Biomechanics Extensor mechanism of the hand Faculty: Noble PG: Deekshitha Venue: LH10	Biomechanics Intrinsic mechanism of of hand Faculty: Noble PG: Deekshitha Venue: LH10	Anatomy recap
17/4/2024 Wednesday	Physiology		Anatomy	Physiology		Physiology	anatomy	
18/4/2024 Thursday	Biomechanics Structure and thumb Faculty: Noble PG: Deekshitha Venue: LH10	Psychology		Sociology		Biomechanics Function of thumb Faculty: Noble PG: Deekshitha Venue: LH10	First aid	Biomechanics Prehension and precision Faculty: Noble PG: Deekshitha Venue: LH10

19/4/2024 Friday	Anatomy Practical		Biochemistry	Physiology		Biochemistry	Anatomy	
20/4/2024 Saturday	Biomechanics Prehension and precision(practical) Faculty: Noble PG: Deekshitha Venue: LH10		Kannada	Biomechanics Feedback hour Faculty: Kalashree				
22/4/2024 Monday	Biomechanics Structure of hip joint Faculty: Mukund PG: Chaithra		Biomechanics Structure of hip joint Faculty:Mukund PG: Chaithra			Anatomy	Physiology	
23/4/2024 Tuesday	Biomechanics Functions of hip joint Faculty:Mukund PG: Chaithra	Biomechanics Close chain hip joint function Faculty: Mukund PG: Chaithra		Sociology				
24/4/2024 Wednesday	Physiology		Anatomy	Physiology		Physiology	anatomy	
25/4/2024 Thursday	Biomechanics Hip joint musculature (anatomy recap Faculty: Mukund PG: Chaithra	Psychology		Sociology		Biomechanics Hip joint musculature (anatomy recap)/makeup  Faculty:Mukund PG: Chaithra	First aid	Biomechanics hip joint (Practical) Refer Practical Manual Faculty:Mukund PG: Chaithra

26/4/2024 Friday	Anatomy Practical	Biochemistry	Physiology		Biochemistry	Anatomy	
27/4/2024 Saturday	Biomechanics Unilateral and bilateral stance Faculty: Mukund PG: Chaithra	Kannada	Biomechanics Compressive force calculations Faculty: Mukund PG: Chaithra				
29/4/2024 Monday	Biomechanics Contralateral ipsilateral use of cane Faculty: Mukund PG: Chaithra	Biomechanics Calculations (practical) Faculty: Mukund PG: Chaithra			Anatomy	Physiology	
30/4/2024 Tuesday	Biomechanics Disorders associated with aging Biomechanics Faculty: Mukund PG: Chaithra		Sociology				