

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: A

Class Room: MB1C 202

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Engineering Exploration (8.00 am to 11.00 am) (LHC 201)				Single Variable Calculus	Engineering Physics	Applied Physics Lab		
Tuesday	Engineering Physics	Basic Mechanical Engineering	Basic Electrical and Electronics Engineering	Single Variable Calculus					
Wednesday	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (8.00 am to 11.00 am)				Basic Mechanical Engineering	Single Variable Calculus	Engineering Physics	Basic Electrical and Electronics Engineering	
Thursday	Single Variable Calculus	Basic Electrical and Electronics Engineering	Basic Mechanical Engineering Tutorial			Engineering Exploration (1.30 pm to 4.30 pm) (LHC 201)			
Friday	Basic Electrical and Electronics Engineering	Single Variable Calculus Tutorial					C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 4.45 pm)		
Saturday									

Batch A1: 101 to 135 A2: 136 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: B

Class Room: MB1C 202

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Engineering Physics	Basic Electrical and Electronics Engineering	Single Variable Calculus Tutorial			Engineering Exploration (1.30 pm to 4.30 pm) (LHC 201)			
Tuesday		Applied Physics Lab			Basic Mechanical Engineering	Engineering Physics	Basic Electrical and Electronics Engineering	Single Variable Calculus	
Wednesday	Basic Electrical and Electronics Engineering	Engineering Physics	Single Variable Calculus	C Programming for Problem Solving Computing LAB 1 (2nd floor of CLite Building) (11.15 am to 2.15 pm)					
Thursday	Engineering Exploration (8.00 am to 11.00 am) (LHC 201)				Basic Electrical and Electronics Engineering	Single Variable Calculus	Basic Mechanical Engineering Tutorial		
Friday	C Programming for Problem Solving Computing LAB 1 (2nd floor of CLite Building) (8.00 am to 11.00 am)			Single Variable Calculus	Basic Mechanical Engineering				
Saturday									

Batch B1: 201 to 235 B2: 236 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: C

Class Room: MB1C 203

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Single Variable Calculus	Engineering Physics	Basic Electrical and Electronics Engineering	Basic Mechanical Engineering			C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Tuesday	Engineering Exploration (8.00 am to 11.00 am) (LHC 201)				Basic Mechanical Engineering	Basic Electrical and Electronics Engineering	Single Variable Calculus	Engineering Physics	
Wednesday	Engineering Physics	Single Variable Calculus	Basic Mechanical Engineering Tutorial						
Thursday	Basic Electrical and Electronics Engineering	Single Variable Calculus Tutorial				Engineering Exploration (1.30 pm to 4.30 pm) (LHC 101)			
Friday			Single Variable Calculus	Basic Electrical and Electronics Engineering			Applied Physics Lab		
Saturday	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (8.00 am to 11.00 am)								

Batch C1: 301 to 335 C2: 336 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: D

Class Room: MB1C 203

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (8.00 am to 11.00 am)				Single Variable Calculus	Engineering Physics	Basic Electrical and Electronics Engineering	Basic Mechanical Engineering	
Tuesday	Basic Mechanical Engineering	Basic Electrical and Electronics Engineering	Single Variable Calculus Tutorial			Engineering Exploration (1.30 pm to 4.30 pm) (LHC 101)			
Wednesday					Single Variable Calculus	Engineering Physics	Basic Mechanical Engineering Tutorial		
Thursday	Applied Physics Lab			C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					
Friday	Engineering Exploration (8.00 am to 11.00 am) (LHC 201)				Engineering Physics	Single Variable Calculus	Basic Electrical and Electronics Engineering		
Saturday	Single Variable Calculus	Basic Electrical and Electronics Engineering							

Batch D1: 401 to 435 D2: 436 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: E

Class Room: MB1C 114

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Basic Mechanical Engineering	Basic Electrical and Electronics Engineering	Engineering Physics	Single Variable Calculus		Engineering Exploration (1.30 pm to 4.30 pm) (LHC 101)			
Tuesday	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (8.00 am to 11.00 am)				Single Variable Calculus	Engineering Physics	Basic Electrical and Electronics Engineering	Basic Mechanical Engineering	
Wednesday	Single Variable Calculus Tutorial		Basic Electrical and Electronics Engineering	Engineering Physics		Applied Physics Lab			
Thursday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)			Single Variable Calculus					
Friday	Basic Electrical and Electronics Engineering	Basic Mechanical Engineering Tutorial							
Saturday			Single Variable Calculus	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					

Batch E1: 501 to 535 E2: 536 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: F

Class Room: MB1C 114

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Applied Physics Lab			C Programming for Problem Solving Computing LAB 1 (2nd floor of CLite Building) (11.15 am to 2.15 pm)					
Tuesday	Engineering Physics	Basic Mechanical Engineering	Single Variable Calculus	Basic Electrical and Electronics Engineering		Engineering Exploration (1.30 pm to 4.30 pm) (LHC 101)			
Wednesday					Single Variable Calculus	Basic Electrical and Electronics Engineering	Engineering Physics		
Thursday	C Programming for Problem Solving Computing LAB 1 (2nd floor of CLite Building) (8.00 am to 11.00 am)				Basic Mechanical Engineering Tutorial		Single Variable Calculus	Basic Electrical and Electronics Engineering	
Friday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)				Basic Electrical and Electronics Engineering	Single Variable Calculus	Engineering Physics	Basic Mechanical Engineering	
Saturday	Single Variable Calculus Tutorial								

Batch F1: 601 to 635 F2: 636 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: G

Class Room: MB1C 109

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (8.00 am to 11.00 am)				Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Basic Electrical Engineering	
Tuesday			Basic Electrical Engineering	Engineering Mechanics	Engineering Chemistry		Single Variable Calculus Tutorial		
Wednesday		Design Thinking for Social Innovation (8.00 am to 9.30 am) G1 Batch- MB1C 117 G2 Batch- MB1C 118			Single Variable Calculus	Engineering Mechanics	Professional Communication (3.00 pm to 4.30 pm) G1 Batch- MB1C 117 G2 Batch- MB1C 118		
Thursday	Engineering Chemistry	Single Variable Calculus	Engineering Mechanics		Professional Communication (1.15 pm to 2.45 pm) G1 Batch- MB1C 117 G2 Batch- MB1C 118		Design Thinking for Social Innovation (3.00 pm to 4.30 pm) G1 Batch- MB1C 117 G2 Batch- MB1C 118		
Friday	Basic Electrical Engineering	Single Variable Calculus		C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (11.15 am to 2.15 pm)					
Saturday									

Batch G1: 701 to 735 G2: 736 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: H

Class Room: MB1C 109

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Basic Electrical Engineering			Design Thinking for Social Innovation (3.00 pm to 4.30 pm) H1 Batch- MB1C 117 H2 Batch- MB1C 118		
Tuesday	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (8.00 am to 11.00 am)			Professional Communication (11.15 am to 12.45 pm) H1 Batch- MB1C 117 H2 Batch- MB1C 118		Single Variable Calculus			
Wednesday	Basic Electrical Engineering	Engineering Mechanics	Engineering Chemistry		Design Thinking for Social Innovation (1.00 pm to 2.30 pm) H1 Batch- MB1C 117 H2 Batch- MB1C 118				
Thursday		Professional Communication (9.45 am to 11.15 am) H1 Batch- MB1C 117 H2 Batch- MB1C 118				Single Variable Calculus	Basic Electrical Engineering	Engineering Mechanics	
Friday					Single Variable Calculus	Engineering Mechanics	Engineering Chemistry		
Saturday			Single Variable Calculus Tutorial				C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (2.45 pm to 5.45 pm)		

Batch H1: 801 to 835 H2: 836 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: I

Class Room: MB1C 206

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Basic Electrical Engineering	Engineering Mechanics	Single Variable Calculus		Design Thinking for Social Innovation (12.45 pm to 2.15 pm) I1 Batch- MB1C 117 I2 Batch- MB1C 118		C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Tuesday	Engineering Chemistry	Basic Electrical Engineering	Engineering Mechanics	Single Variable Calculus		Professional Communication (1.30 pm to 3.00 pm) I1 Batch- MB1C 117 I2 Batch- MB1C 118			
Wednesday	Design Thinking for Social Innovation (8.00 am to 9.30 am) I1 Batch- MB1C 117 I2 Batch- MB1C 118		Single Variable Calculus Tutorial						
Thursday	Engineering Mechanics	Single Variable Calculus	Engineering Chemistry	Basic Electrical Engineering					
Friday	Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Professional Communication (11.15 pm to 12.45 pm) I1 Batch- MB1C 117 I2 Batch- MB1C 118					
Saturday	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (8.00 am to 11.00 am)								

Batch I1: 901 to 935 I2: 936 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: J

Class Room: MB1C 206

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Design Thinking for Social Innovation (8.00 am to 9.30 am) J1 Batch- MB1C 117 J2 Batch- MB1C 118				Engineering Chemistry	Basic Electrical Engineering	Engineering Mechanics	Single Variable Calculus	
Tuesday					Single Variable Calculus	Engineering Mechanics	Basic Electrical Engineering	Engineering Chemistry	
Wednesday	Single Variable Calculus				Engineering Mechanics	Basic Electrical Engineering	C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Thursday	Design Thinking for Social Innovation (8.00 am to 9.30 am) J1 Batch- MB1C 117 J2 Batch- MB1C 118		Professional Communication (9.45 am to 11.15 am) J1 Batch- MB1C 114 J2 Batch- MB1C 103						
Friday	C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (8.00 am to 11.00 am)				Engineering Chemistry	Engineering Mechanics	Single Variable Calculus Tutorial		
Saturday			Professional Communication (10.15 am to 11.45 am) J1 Batch- MB1C 117 J2 Batch- MB1C 118						

Batch J1: 1001 to 1035 J2: 1036 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: K

Class Room: MB1C 103

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday		Design Thinking for Social Innovation (9.30 am to 11.00 am) K1 Batch- MB1C 117 K2 Batch- MB1C 118				Engineering Mechanics	Single Variable Calculus Tutorial		
Tuesday	Basic Electrical Engineering	Engineering Mechanics	Single Variable Calculus	Engineering Chemistry			C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Wednesday	Single Variable Calculus	Basic Electrical Engineering	Engineering Mechanics	Professional Communication (11.30 am to 1.00 pm) K1 Batch- MB1C 117 K2 Batch- MB1C 118					
Thursday				C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					
Friday	Design Thinking for Social Innovation (8.00 am to 9.30 am) K1 Batch- MB1C 117 K2 Batch- MB1C 118				Single Variable Calculus	Basic Electrical Engineering	Engineering Mechanics	Engineering Chemistry	
Saturday		Single Variable Calculus	Engineering Chemistry	Professional Communication (11.15 pm to 12.45 pm) K1 Batch- MB1C 103 K2 Batch- MB1C 107					

Batch K1: 1101 to 1135 K2: 1136 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: L

Class Room: MB1C 103

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Single Variable Calculus	Engineering Mechanics		C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (11.15 am to 2.15 pm)					
Tuesday		Design Thinking for Social Innovation (9.30 am to 11.00 am) L1 Batch- MB1C 117 L2 Batch- MB1C 118			Engineering Chemistry	Single Variable Calculus	Engineering Mechanics	Basic Electrical Engineering	
Wednesday	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (8.00 am to 11.00 am)				Basic Electrical Engineering	Engineering Mechanics	Engineering Chemistry	Single Variable Calculus	
Thursday				Professional Communication (11.30 pm to 1.00 pm) L1 Batch- MB1C 103 L2 Batch- MB1C 203		Single Variable Calculus Tutorial			
Friday	Engineering Mechanics	Engineering Chemistry	Single Variable Calculus	Basic Electrical Engineering			Professional Communication (2.45 pm to 4.15 pm) L1 Batch- MB1C 117 L2 Batch- MB1C 118		
Saturday	Design Thinking for Social Innovation (8.00 am to 9.30 am) L1 Batch- MB1C 117 L2 Batch- MB1C 118								

Batch L1: 1201 to 1235 L2: 1236 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: M

Class Room: MB1C 215

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Engineering Mechanics	Engineering Chemistry	Single Variable Calculus	Design Thinking for Social Innovation (11.15 am to 12.45 pm) M1 Batch- MB1C 117 M2 Batch- MB1C 118					
Tuesday	Basic Electrical Engineering	Engineering Mechanics	Single Variable Calculus	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (11.15 am to 2.15 pm)					
Wednesday					Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Basic Electrical Engineering	
Thursday	C Programming for Problem Solving Computing LAB 2 (2nd floor of CLite Building) (8.00 am to 11.00 am)			Design Thinking for Social Innovation (11.30 am to 1.00 pm) M1 Batch- MB1C 117 M2 Batch- MB1C 118			Professional Communication (2.45 pm to 4.15 pm) M1 Batch- MB1C 215 M2 Batch- MB1C 206		
Friday				Professional Communication (11.30 am to 1.00 pm) M1 Batch- MB1C 215 M2 Batch- MB1C 108		Single Variable Calculus	Basic Electrical Engineering	Engineering Chemistry	
Saturday	Engineering Mechanics	Single Variable Calculus Tutorial							

Batch M1: 1301 to 1335 M2: 1336 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: N

Class Room: MB1C 215

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday				Professional Communication (11.15 am to 12.45 pm) N1 Batch- MB1C 215 N2 Batch- MB1C 103		Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	
Tuesday	Design Thinking for Social Innovation (8.00 am to 9.30 am) N1 Batch- MB1C 117 N2 Batch- MB1C 118				Basic Electrical Engineering	Engineering Mechanics	Engineering Chemistry	Single Variable Calculus	
Wednesday	Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Basic Electrical Engineering			C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Thursday	Engineering Mechanics	Single Variable Calculus Tutorial		Professional Communication (11.15 am to 12.45 pm) N1 Batch- MB1C 215 N2 Batch- MB1C 109					
Friday	Single Variable Calculus	Basic Electrical Engineering			Design Thinking for Social Innovation (12.45 pm to 2.15 pm) N1 Batch- MB1C 117 N2 Batch- MB1C 118		C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Saturday									

Batch N1: 1401 to 1435 N2: 1436 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: O

Class Room: MB1C 107

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Single Variable Calculus	Engineering Chemistry	Engineering Mechanics	Basic Electrical Engineering			Professional Communication (2.45 pm to 4.15 pm) O1 Batch- MB1C 202 O2 Batch- MB1C 114		
Tuesday				C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)			Design Thinking for Social Innovation (3.30 pm to 5.00 pm) O1 Batch- MB1C 117 O2 Batch- MB1C 118		
Wednesday	Basic Electrical Engineering	Single Variable Calculus	Engineering Chemistry	Engineering Mechanics					
Thursday					Single Variable Calculus	Engineering Mechanics	C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Friday		Design Thinking for Social Innovation (9.30 am to 11.00 am) O1 Batch- MB1C 117 O2 Batch- MB1C 118			Basic Electrical Engineering	Single Variable Calculus Tutorial		Engineering Mechanics	
Saturday	Engineering Chemistry	Single Variable Calculus	Professional Communication (10.15 am to 11.45 am) O1 Batch- MB1C 202 O2 Batch- MB1C 203						

Batch O1: 1501 to 1535 O2: 1536 onwards

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: P

Class Room: MB1C 107

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)				Single Variable Calculus	Engineering Physics	Basic Electronics	Basic Mechanical Engineering	
Tuesday	Basic Mechanical Engineering	Basic Electronics	Single Variable Calculus				C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Wednesday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)				Single Variable Calculus Tutorial		Basic Electronics		
Thursday	Basic Mechanical Engineering Tutorial		Engineering Physics	Single Variable Calculus					
Friday	Basic Electronics	Engineering Physics		C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					
Saturday	Applied Physics Lab								

Batch P1: 1601 to 1635 P2: 1636 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: Q

Class Room: MB1C 108

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday	Engineering Physics	Single Variable Calculus	Basic Electronics	Basic Mechanical Engineering					
Tuesday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)				Basic Mechanical Engineering	Basic Electronics	Engineering Physics	Single Variable Calculus	
Wednesday	Single Variable Calculus Tutorial		Basic Electronics	C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					
Thursday					Engineering Physics	Single Variable Calculus	Basic Mechanical Engineering Tutorial		
Friday	Basic Electronics	Single Variable Calculus	Applied Physics Lab			Engineering Exploration (1.30 pm to 4.30 pm) (LHC 101)			
Saturday							C Programming for Problem Solving Computing LAB 1 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		

Batch Q1: 1701 to 1735 Q2: 1736 onwards

Date: 14-12-2021

First Year Coordinator

TIME TABLE – 1st SEMESTER B.E. (Odd Semester)

Division: R

Class Room: MB1C 108

Academic Year: 2021-2022

Periods	1	2	3	4	5	6	7	8	9
Time	8.00 to 9.00	9.00 to 10.00	10.15 to 11.15	11.15 to 12.15	12.30 to 1.30	1.30 to 2.30	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
Monday					Single Variable Calculus	Engineering Physics	Basic Electronics	Basic Mechanical Engineering	
Tuesday	Basic Mechanical Engineering	Basic Electronics	Engineering Physics	Single Variable Calculus		Applied Physics Lab			
Wednesday	Engineering Exploration (8.00 am to 11.00 am) (LHC 101)				Basic Mechanical Engineering Tutorial		Single Variable Calculus. Tutorial		
Thursday	Single Variable Calculus	Basic Electronics	Engineering Physics				C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (2.45 pm to 5.45 pm)		
Friday			Single Variable Calculus			Engineering Exploration (1.30 pm to 4.30 pm) (LHC 201)			
Saturday			Basic Electronics	C Programming for Problem Solving Computing LAB 2 (2 nd floor of CLite Building) (11.15 am to 2.15 pm)					

Batch R1: 1801 to 1835 R2: 1836 onwards