



PARLE TILAK VIDYALAYA ASSOCIATION'S
MULUND COLLEGE OF COMMERCE (AUTONOMOUS)

(Affiliated to the UNIVERSITY OF MUMBAI)
MULUND VANIJYA MAHAVIDYALAYA MARG, MULUND (WEST), MUMBAI - 400 080.
Tel. : 8097345311 / 8097876255
NAAC ACCREDITED GRADE "A"
(Cycle-I 2004, Cycle-II 2011, Cycle-III 2016)
E-mail : mccmulund@gmail.com • Website : www.mccmulund.ac.in

Date: 13/02/2026

Timetable
B.Sc. (Computer Science)
End Semester Examination March 2026

F.Y.B.Sc. COMPUTER SCIENCE SEMESTER II (Practical) – Regular			
DATE	TIME	COURSE	BATCH
23-03-2026	08:00 – 10:00 a.m.	Practical Accounting	B1
			B2
			B3
24-03-2026	08:00 – 10:00 a.m.	Advanced Python Programming	B1
		Computer Networks	B2
		Object Oriented Programming with C++	B3
25-03-2026	08:00 – 10:00 a.m.	Object Oriented Programming with C++	B1
		Advanced Python Programming	B2
		Computer Networks	B3
27-03-2026	08:00 – 10:00 a.m.	Computer Networks	B1
		Object Oriented Programming with C++	B2
		Advanced Python Programming	B3

BATCH	ROLL NUMBERS	LAB
B1	258001 – 258050	1
B2	258051 – 258076, 258251 - 258275	2
B3	258201 – 258250	3

Note: Certified course journal is mandatory during the practical examination.

F.Y.B.Sc. COMPUTER SCIENCE SEMESTER II (Theory) – Regular		
DATE	TIME	COURSE
01-04-2026	08:00 – 10:00 a.m.	Advanced Python Programming
02-04-2026	08:00 – 10:00 a.m.	Computer Networks
04-04-2026	08:00 – 10:00 a.m.	Object Oriented Programming with C++
06-04-2026	08:00 – 09:10 a.m.	Advanced Calculus

USA
Co-Ordinator

RSRab
16/02
SCT Coordinator

13/02/2026
Chairperson Examination Committee

SHR
17/02/2026
Principal



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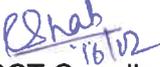
S.Y.B.Sc. COMPUTER SCIENCE SEMESTER IV (Theory) – Regular		
DATE	TIME	COURSE
16-03-2026	08:00 – 10:00 a.m.	Web Programming
17-03-2026	08:00 – 10:00 a.m.	Theory of Computation
18-03-2026	08:00 – 10:00 a.m.	Agile Scrum
20-03-2026	08:00 – 10:20 a.m.	Linear Algebra
23-03-2026	10:30 – 11:30 a.m.	<ul style="list-style-type: none">Vyavaharik Hindi Lekhan, Batchet aur PrastutiVyavaharik va Upayojik Marathi Lekhan, Sambhashan va SadarikaranSanskrit Pravinta Pathyakram (Sanskrit Proficiency Course)

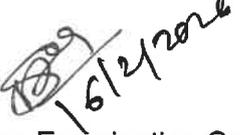
S.Y.B.Sc. COMPUTER SCIENCE SEMESTER IV (Practical) – Regular			
DATE	TIME	COURSE	BATCH
28-03-2026	08:00 – 10:00 a.m.	Web Programming	B1
		Theory of Computation	B2
		Agile Scrum	B3
01-04-2026	08:00 – 10:00 a.m.	Theory of Computation	B1
		Linear Algebra	B2
		Web Programming	B3
02-04-2026	08:00 – 10:00 a.m.	Linear Algebra	B1
		Agile Scrum	B2
		Theory of Computation	B3
04-04-2026	08:00 – 10:00 a.m.	Mobile App Technologies	258301 - 258367
		Unity Programming	258401 - 258460
06-04-2026	08:00 – 10:00 a.m.	Agile Scrum	B1
		Web Programming	B2
		Linear Algebra	B3

BATCH	ROLL NUMBERS	LAB
B1	258301 – 248350	1
B2	258351 – 258367, 248451 – 248460	2
B3	258401 – 258450	3

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Co-Ordinator


SCT Coordinator


Chairperson Examination Committee


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T.Y.B.Sc. COMPUTER SCIENCE SEMESTER VI (Practical) – Regular			
DATE	TIME	COURSE	BATCH
16-03-2026	08:00 - 10:00 a.m.	Internet of Things	B1
	10:00 – 12:00 p.m.		B2
	12:30 – 12:30 p.m.		B3
	08:00 – 10:00 a.m.	CAPSTONE Project	258701 – 258717
17-03-2026	08:00 – 10:00 a.m.	Data Science Fundamentals	B1
			B2
			B3
10:00 – 12:00 p.m.	CAPSTONE Project	258601 – 258636	
18-03-2023	08:00 – 10:00 a.m.	Web Services & Cloud Computing	B1
			B2
			B3
10:00 – 12:00 p.m.	CAPSTONE Project	248637 – 258663 258718 – 258724	
20-03-2026	08:00 – 10:00 a.m.	Digital Forensics	B1
			B2
			B3
10:00 – 12:00 p.m.	CAPSTONE Project	258725 – 248762	

BATCH	ROLL NUMBERS	LAB
B1	258601 – 258645	1
B2	258646 – 258663, 258746 – 258762	2
B3	258701 – 258745	3

Note: Certified course journal is mandatory during the practical examination.

T.Y.B.Sc. COMPUTER SCIENCE SEMESTER VI (Theory) – Regular		
DATE	TIME	COURSE
23-03-2026	08:00 – 10:00 a.m.	Data Science Fundamentals
24-03-2026	08:00 – 10:00 a.m.	Web Services & Cloud Computing
25-03-2026	08:00 – 09:00 a.m.	Introduction to Blockchain
27-03-2026	08:00 – 10:00 a.m.	Internet of Things
28-03-2026	08:00 – 10:00 a.m.	Digital Forensics

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