



Subject: M.Sc Computer Science Part -1 ,Semester -1 Theory / Practical Timetable

Dear Students,

Please note the below attached time tables of your respective PCP Centers of above-mentioned subject. Students are requested to attend lectures which will be as scheduled. Theory lectures will be purely online and practical's will be offline in your centers on weekends/Holidays.

Your centers are listed as below:

1. IDOL, Santacruz
2. Smt. Janakibai Rama Salvi College, Jankibai Rama Salvi Marg, Manisha Nagar, Kalwa, Thane, Maharashtra 400605
3. Satish Pradhan Dnyanasadhana College Thane Off Eastern Express Highway, Dnyanasadhana, Marg, Thane, Maharashtra 400604
4. S.P.Hegshetye College of Arts Commerce and Science, Ratnagiri.
5. Prahladrai Dalmia Lions College of Commerce & Economics Sunder Nagar, S. V. ROAD, Malad (West), Mumbai - 400064.

Please note that your PCP Center List has already been uploaded and shared and no changes will be made into it. Please follow the time table and if at all there is any change in time table your respective center will drop email in your groups prior.

I/C Director

21 OCT 2023

M.Sc. Computer Science Part - 1 - Semester - 1

TIME TABLE (2023-2024)

PCP Center: IDOL

Coordinator Name : Mrs. Prachi Surve

Email id : compsci@idol.mu.ac.in

M.Sc. Part 1 Theory Online Time Table						M.Sc. Part 1 Practical Offline Time Table		
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Time	Saturday	Sunday
6:00 PM to 7:00 PM	PSCS104 Robotics and Artificial Intelligence	-----	PSCS103 Advanced Database Systems	PSCS102 Advanced Networking Concepts	PSCS101 Analysis of Algorithms and Researching	9:00AM to 11:00AM	PSCSP102 Advanced Database Systems (Practical) / PSCSP101 Analysis of Algorithms and Researching(Practical)	PSCSP101 Advanced Networking Concepts (Practical)
7:00 PM to 8:00 PM	PSCS104 Robotics and Artificial Intelligence	-----	PSCS103 Advanced Database Systems	PSCS102 Advanced Networking Concepts	PSCS101 Analysis of Algorithms and Researching	11:00AM to 1:00PM	PSCSP102 Robotics & Artificial Intelligence(Practical) /PSCSP102 Advanced Database Systems (Practical)	PSCSP101 Analysis of Algorithms and Researching(Practical)/ PSCSP102 Robotics & Artificial Intelligence(Practical)

M.Sc. Computer Science Part - 1 - Semester - 1

TIME TABLE (2023-2024)

PCP Center: Smt. Janakibai Rama Salvi College, Jankibai Rama Salvi Marg, Manisha

Nagar, Kalwa, Thane, Maharashtra 400605

Coordinator Name : Shri Santosh Patilshirke

Email id : santosh.shirkepatil@gmail.com

SEMESTER - I

SUBJECT	TIME	DAY	FACULTY NAME	THEORY/ PRACTICAL
PSCS102 Advanced Networking Concepts	6:00 PM To 8:00 PM	Monday	Santosh Patilshirke	THEORY
PSCS101 Analysis of Algorithms and Researching	6:00 PM To 8:00 PM	Tuesday	Sunil Vijay	THEORY
PSCS104 Robotics and Artificial Intelligence	6:00 PM To 8:00 PM	Wednesday	Vijay Kothawade	THEORY
PSCS103 Advanced Database Systems	6:00 PM To 8:00 PM	Thursday	Prachita Savant	THEORY
USCSP1	4:00 PM To 6:00 PM	Saturday	-----	PRACTICAL
USCSP2	12:00 PM To 2:00 PM	Sunday	-----	PRACTICAL

M.Sc. Computer Science Part - 1 - Semester - 1

TIME TABLE (2023-2024)

IDOL PCP Center Name : Navnirman College [Ratnagiri] [Only for Practicals]

Coordinator Name: Ms. Amruta Salvi

Email id: salviamruta65@gmail.com

Time	Saturday	Sunday
9:00 AM to 11:00 AM	Analysis of Algorithms and Researching Computing Practical	Advanced Networking Concepts Practical
11:00 AM to 11:30 AM	Break	
11:30 AM to 1:30 PM	Advanced Database Systems Practical	Robotics and Artificial Intelligence Practical

Subject Name	Subject Incharge
Analysis of Algorithms and Researching Computing Practical	Mrs. Ahlam khan
Advanced Networking Concepts Practical	Miss. Sayali Kamble
Advanced Database Systems Practical	Mrs. Amruta H Salvi
Robotics and Artificial Intelligence Practical	Mrs. Ahlam khan

M.Sc. Computer Science Part - 1 - Semester - 1

TIME TABLE (2023-2024)

IDOL PCP Center Name : Prahladrai Dalmia Lions College of Commerce & Economics Sunder Nagar, S. V. ROAD,
Malad (West), Mumbai – 400064.

Coordinator Name: Ms. Rupali Mishra

Email id: rupali.m@dalmialionscollege.ac.in

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	Subject Code	Subject Name	Name of the Faculty Member
7 TO 9								ANC	Advanced Networking Concepts	Mr. Farhan Shaikh
9 TO 11								ADS	Advanced Database Systems	Ms. Aditi Save
11 TO 1							ANC - FS	RAI	Robotics and Artificial Intelligence	Ms. Aditi Save
1 TO 3							ANC - FS	AARC	Analysis of Algorithms and Researching Computing	Ms. Maria M.
3 TO 5										
5 TO 7										
7 TO 9	ANC - FS	ADS-AS		RAI - AS	AARC-MM					
Prof. Rupali Mishra		Prof. Subhashini Naikar			Prof. (Dr.) D. N. Ganjewar					
Co-ordinator B.Sc.(I.T.)	Co-ordinator IDOL				Principal					
NOTE: Practicals will happen on each sunday and we shall let the students know the subject in advance.										

M.Sc. Comp. Sci. Time-Table 2023 -24

IDOL PCP Center Name : Satish Pradhan Dnyanasadhana College Thane
Off Eastern Express Highway, Dnyanasadhana, Marg, Thane, Maharashtra 400604

Coordinator Name: Sujata Iyer

Email id : sujkr@yahoo.com

Part – I Semester – I

MON	TUE	WED	THU	FRI	SAT	Sun
6:00pm to 8:00pm Advanced Networking Concepts (PSCS102) – Theory – Ms. Trupti Rongare	6:00pm to 8:00pm Robotics and Artificial Intelligence (PSCS104) – Theory	6:00pm to 8:00pm Analysis of Algorithms and Research Computing (PSCS101)- Theory – Ms. Kavita Chouk	6:00pm to 8:00pm	6:00pm To 8:00pm ADBMS – Dr. Sujatha Iyer	2:00 to 4:00 – ADBMS - Practical	9:00 to 11:00 - Advanced Networking Concepts – Practical 11:00 to 1:00 - Robotics and Artificial Intelligence – Practical 2:00 to 4:00 – Analysis of Algorithm and Research Computing - Practical