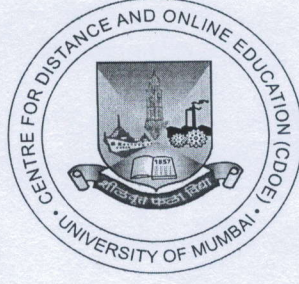


मुंबई विद्यापीठ  
दूरस्थ आणि ऑनलाईन  
शिक्षण केंद्र

डॉ. शंकर दयाल शर्मा भवन, विद्यानगरी,  
सांताक्रुझ (पूर्व), मुंबई - ४०००९८



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“सुवर्ण महोत्सवी वर्ष २०२०-२०२१”

“Golden Jubilee Year 2020-2021”

M.Sc. Computer Science Part - I (Sem - II)

PCP CENTER: Navnirman College [Ratnagiri] [Only for Practical's]

TIMETABLE 2023-24

TIME	SATURDAY	SUNDAY
9:00 AM – 11:00 AM	Analysis of algorithms & Researching computing	Advanced networking concept
11:00 AM – 11:30 AM	Break	
11:30 AM – 1:30 PM	Cloud computing -II and Cyber & Information security-II	Business Intelligence and Big Data Analytics-III and Machine Learning-III

Subject Name	Subject- Incharge
Analysis of algorithms & Researching computing	Ahlam Khan
Advanced networking concept	Sayali Kamble
Cloud computing -II and Cyber & Information security-II	Ahlam Khan
Business Intelligence and Big Data Analytics-III and Machine Learning-III	Sayali Kamble

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“Golden Jubilee Year 2020-2021”

M.Sc. Computer Science Part - I (Sem - II)  
IDOL PCP CENTER THEORY AND PRACTICAL SESSION  
TIME TABLE 2023-24

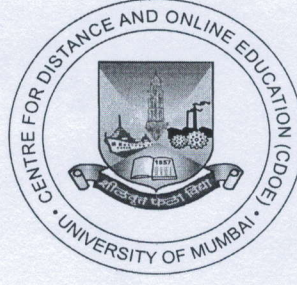
Day	Time	Subject	Faculty Name
Monday	7:00 pm to 9:00 pm	PSCS201 Advanced Operating Systems (Theory)	Mr Sunil Vijay
Tuesday	7:00 pm to 9:00 pm	PSCS2032 Track B: Cyber and Information Security (Network Security) (Theory)	Mr. Vijay Kothawade
Wednesday	7:00 pm to 9:00 pm	PSCS2041 Track C: Business Intelligence & Big Data (Theory)	Mr. Vijay Kothawade
	7:00 pm to 9:00 pm	PSCS2031 Track A: Cloud Computing (Concepts and Design of Web services) (Theory)	Mr Sunil Vijay
Friday	6:00 pm to 8:00 pm	PSCS202 Design and implementation of Modern Compilers (Theory)	Mr Abhijeet Pawaskar
	7:00 pm to 9:00 pm	Track D: Machine Intelligence (Fundamentals of Machine Intelligence) (Theory)	Madhuri Purushottam Wani
Saturday	8:00 am to 10:00 am	PSCS2031 Track A: Cloud Computing (Concepts and Design of Web services) (Practical)	Mr Sunil Vijay
	10:00 am to 11:00 am	PSCS2032 Track B: Cyber and Information Security (Network Security) (Practical)	Mr. Vijay Kothawade
	11:00 am to 12:00pm	PSCS2041 Track C: Business Intelligence & Big Data (Theory)	Mr. Vijay Kothawade
	12:00 pm to 1:00 pm	Track D: Machine Intelligence (Fundamentals of Machine Intelligence) (Practical)	Madhuri Purushottam Wani
Sunday	8:00 am to 10:00 am	Advanced Operating Systems (Practical)	Mr Sunil Vijay
	10:00 pm to 1:00 pm	Design and implementation of Modern Compilers (Practical)	Mr. Abhijeet Pawaskar

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“Golden Jubilee Year 2020-2021”

**M.Sc. Computer Science Part - I (Sem - II)**  
**PCP CENTER: Satish Pradhan Dnyanasadhana College, Thane**  
(Arts, Science and Commerce)  
**TIMETABLE**

**Theory Schedule 23-24**

Time/Day	Monday	Tuesday	Wednesday	Thursday
6:00 pm to 8:00 pm	PSCS201 Design and implementation of modern compilers	PSC2041 Elective II Track C: Business intelligence and Big Data Analytics PSC2042 Elective II Track D: Machine Intelligence	PSCS201 Advanced Operating System	PSCS2031 Elective I-Track A: Cloud Computing PSC2032 Elective I-Track B: Cyber and Information Security

**Practical Schedule 23-24**

Time/Day	Saturday	Sunday
12:00 pm to 2:00 pm	PSCS201 Advanced Operating System	PSCS201 Design and implementation of modern compilers
2:00 pm to 4:00 pm	PSC2041 Elective II Track C: Business intelligence and Big data Analytics PSC2042 Elective II Track D: Machine Intelligence	PSCS2031 Elective I-Track A: Cloud Computing PSC2032 Elective I-Track B: Cyber and Information Security

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“Golden Jubilee Year 2020-2021”

M.Sc. Computer Science Part - I (Sem - II)

IDOL PCP CENTER NAME: SMT.JANAKIBAI RAMA SALVI COLLEGE KALWA  
WEST

TIMETABLE 2023 - 24

SUBJECT	TIME	DAY	FACULTY NAME	THEORY / PRACTICAL
Advanced Networking Concepts (PSCS201)	6:00 pm to 8:00 pm	MONDAY	SANTOSH PATILSHIRKE	THEORY
Design and implementation of Modern Compilers (PSCS2031)	6:00 pm to 8:00 pm	TUESDAY	VIJAY KOTHAWADE	THEORY
Cloud Computing (Concepts and Design of Web services) (PSCS2031)	8:00 pm to 10:00 pm	TUESDAY		THEORY
Cyber and Information Security (Network Security) (PSCS2032)	6:00 pm to 8:00 pm	WEDNESDAY	PRACHITA SAWANT	THEORY
Business Intelligence and Big Data Analytics (Business Intelligence) (PSCS2041)	6:00 pm to 8:00 pm	THURSDAY	SUNIL VIJAY	THEORY
Machine Intelligence (Fundamentals of Machine Intelligence) (PSCS2042)	8:00 pm to 10:00 pm	THURSDAY	AHMED ALI	THEORY
USCSP201	12:00 pm to 4:00 pm	SATURDAY	-----	PRACTICAL
USCSP202	12:00 pm to 2:00 pm	SUNDAY	-----	PRACTICAL

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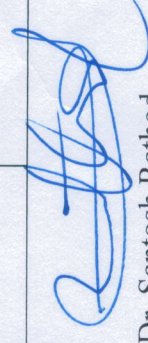
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M.Sc. Computer Science Part - I (Sem - II)  
PCP CENTER: PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE & ECONOMICS  
TIMETABLE 2023 - 24

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Subject Code	Subject Name	Name of the Faculty Member	AOS
7 am to 9 am							AOS / DIMC (Alternate Practical)	PSCS201	Advanced Operating Systems	Ms. Prajakta Joshi	AOS
9 am to 11 am							AOS / DIMC (Alternate Practical)	PSCS202	Design and implementation of Modern Compilers	Mr. Abhijeet Pawaskar	DIMC
11 am to 1 pm							NS / BI (Alternate Practical)	PSCS2032	Cyber and Information Security (Network Security)	Ms. Trupti Shah	NS
1 pm to 3 pm							NS / BI (Alternate Practical)	PSCS2041	Business Intelligence and Big Data Analytics (Business Intelligence)	Ms. Rupali Mishra	BI
3 pm to 5 pm								PSCS2031	Cloud Computing (Concepts)	Ms. Prajakta Joshi	CC
5 pm to 7 pm								PSCS2042	Machine Intelligence (Fundamentals of Machine Intelligence)	Mr. Hasan Phudinawala	MI
7 pm to 9 pm		NS / CC	BI / MI	AOS	DIMC						

NOTE: Practical's will happen on each Sunday and we shall let the students know the subject in advance.



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