



SHREE SADGURU VAMANBABA MAHARAJ SHIKSHAN PRASAPAK MANDAL'S
**EKNATH B. MADHAVI SENIOR COLLEGE
OF ARTS, COMMERCE AND SCIENCE.**

(Affiliated to University of Mumbai)

ACCREDITED BY NAAC

Ayre Road, Dombivli (East) 421 201, Dist. Thane. Ph. No. : 0251 - 2431 606

Ref. No. _____

Date : 08/11/24

CDOE CENTER NAME : EKNATHA MADHVI COLLEGE DOMBIVLI (EAST)

CLASS : FYBSc COMP SCI (SEM-1) TIME TABLE (Academic Year 2024-25)

SUBJECT	TIME	DAY	THEORY/PRACT
Computer Organization & Design	6:00 TO 8:00	MONDAY	THEORY
Programming with Python-I	6:00 TO 8:00	TUESDAY	THEORY
Free and Open-Source Software	6:00 TO 8:00	WEDNESDAY	THEORY
Database System	6:00 TO 8:00	THURSDAY	THEORY
Soft Skill Development	4:00 TO 6:00	FRIDAY	THEORY
Discrete Mathematics	6:00 TO 8:00	FRIDAY	THEORY
Descriptive Statistics & Introduction	6:00 TO 8:00	SATURDAY	THEORY

SUBJECT	TIME	DAY	THEORY/PRACT
Computer Organization & Design	9:00 am TO 11:00 am	SATURDAY	PRACTICAL
Programming with Python-I	11:00am to 1:00 pm	SATURDAY	PRACTICAL
Free and Open-Source Software	1:00 pm to 3:00 pm	SATURDAY	PRACTICAL
Database System	10:00 am to 12:00 pm	SUNDAY	PRACTICAL
Discrete Mathematics	12:00 pm to 2:00 pm	SUNDAY	PRACTICAL
Descriptive Statistics & Introduction	2:00 pm to 4:00 pm	SUNDAY	PRACTICAL

Dr. Omanakuttan N. Nair
I/c Principal
Eknath B. Madhavi Senior College
of Arts, Commerce and Science
Ayre Road, Dombivli (East)



Navnirman Shikshan Sanstha's

S. P. Hegshetye College of Arts, Commerce & Science

(Affiliated to University of Mumbai and recognized by Govt. of Maharashtra)

S.M. Joshi Vidyaniketan, P -63 M. I. D. C., Mirjole, Tal & Dist. Ratnagiri. 415 639

Phone No. (02352) 228977 / 230812. E mail- navnirmancollege@rediffmail.com

Course Name: FY BSc Computer Science (Academic Year: 2024-2025)

PCP Centre: Navnirman College [Ratnagiri] [Only for Practicals]

CDOE Time Table 2024-25(SEM-I) Practical

TIME	SAT	SUN
9:00AM-11:00AM	Computer Organisation and Design-Lab	Programming with Python-I-Lab
11:00AM-11:30AM	BREAK	
11:30AM-1:30PM	Free and Open Source Software-Lab	Database Systems-Lab
1:30PM-3:30PM	Discrete Mathematics-Lab	Descriptive Statistics and Introduction to Probabiltiy-Lab

Subject Name	Subject-Incharge
Computer Organisation and Design-Lab	Miss.Sayali Kamble
Programming with Python-I-Lab	Mrs.Ahlam Khan
Free and Open Source Software-Lab	Mrs.Ahlam Khan
Database Systems-Lab	Miss.Sayali Kamble
Discrete Mathematics-Lab	Mrs.Pratiksha Supal
Descriptive Statistics and Introduction to Probabiltiy-Lab	Mrs.Pratiksha Supal

Sayali Kamble
Miss.Sayali Kamble
Course Coordinator



F.Y.BSc COMP SCI THEORY LECTURE TIME TABLE 2024-25
IDOL PCP CENTER NAME: L N COLLEGE, BORIVALI EAST

SEMESTER I

SUBJECT	TIME	DAY	FACULTY NAME	THEORY/PRACT
Computer Organization and Design	6:00 TO 8:00 pm	MONDAY	Aarya Joshi	THEORY
Programming in python	6:00 TO 8:00 pm	TUESDAY	Ajay Kamble	THEORY
Discrete statistics	6:00 TO 8:00 pm	WEDNESDAY	Dr. Reena Arbune	THEORY
Discrete Maths	6:00 TO 8:00 pm	THURSDAY	Dr. Reena Arbune	THEORY
DBMS	6:00 TO 8:00 pm	FRIDAY	Ashita Karkare	THEORY
Soft skills	6:00 TO 8:00 pm	SATURDAY	Khushbu Ruparel	THEORY
Free & Open source	6:00 TO 8:00 pm	SUNDAY	Aarya Joshi	THEORY
DBMS	10 to 12 pm	Saturday	Ashita Karkare	PRACTICAL
Programming in python	12 to 2pm	Saturday	Ajay Kamble	PRACTICAL
Discrete statistics	8 to 10 am	Sunday	Dr. Reena Arbune	PRACTICAL
Discrete Maths	10 to 12 pm	Sunday	Dr. Reena Arbune	PRACTICAL
Free & Open source	12 pm to 2 pm	Sunday	Aarya Joshi	PRACTICAL
Computer Organization and Design	2:00 pm to 4pm	Sunday	Aarya Joshi	PRACTICAL



College Stamp

Reena A. Arbune

Principal



MANISHA EDUCATION TRUST'S
SMT. JANAKIBAI RAMA SALVI COLLEGE
OF ARTS, COMMERCE & SCIENCE (CS & IT)

NAAC ACCREDITED 'B' GRADE

(AFFILIATED TO UNIVERSITY OF MUMBAI)

Manisha Nagar, Kalwa(W), Thane - 400 605. Tel.: 7718029844

E-mail : sjrscollge@yahoo.co.in Website : www.sjrscollge.org

Mr. Rajaram Salvi
President

Date: 08-11-2024

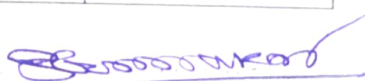
CDOE CENTER NAME : SMT.JANAKIBAI RAMA SALVI COLLEGE KALWA WEST

CLASS : FYBSc COMP SCI (SEM-1) TIME TABLE (Academic Year 2024-25)

SUBJECT	TIME	DAY	THEORY/PRACT
Computer Organization & Design	8:00 TO 10:00 pm	MONDAY	THEORY
Programming with Python-I	6:00 TO 8:00 pm	TUESDAY	THEORY
Free and Open-Source Software	6:00 TO 8:00 pm	WEDNESDAY	THEORY
Database System	6:00 TO 8:00 pm	THURSDAY	THEORY
Soft Skill Development	6:00 TO 8:00 pm	FRIDAY	THEORY
Discrete Mathematics	6:00 TO 8:00 pm	FRIDAY	THEORY
Descriptive Statistics & Introduction	4:00 TO 06:00 pm	SATURDAY	THEORY

SUBJECT	TIME	DAY	THEORY/PRACT
Computer Organization & Design	11:00am to 1:00 pm	SATURDAY	PRACTICAL
Programming with Python-I	1:00 pm to 3:00 pm	SATURDAY	PRACTICAL
Free and Open-Source Software	3:00 pm to 5:00 pm	SATURDAY	PRACTICAL
Database System	11:00am to 1:00 pm	SUNDAY	PRACTICAL
Discrete Mathematics	1:00 pm to 3:00 pm	SUNDAY	PRACTICAL
Descriptive Statistics & Introduction	3:00 pm to 5:00 pm	SUNDAY	PRACTICAL





I/C PRINCIPAL

Smt. Janakibai Rama Salvi Degree College
of Arts, Commerce & Science
Manisha Nagar, Kalwa (W), Thane - 400 605.

BHAVAN’S COLLEGE, ANDHERI (W), MUM-58
PCP CENTRE

**F.Y.B.Sc.CS. Sem-I Online Lecture Time table for the
academic year 2024-25
This time table will be followed every week wise (sem-1)**

Day	timings	subject
Monday	6.00 to 8.00 pm	Data Base Systems (Online lecture)
Monday	8.00-10.00 pm	Soft Skill Development (Online lecture)
Tuesday	6.00 to 8.00 pm	Computer organization and design (Online lecture)
Wednesday	6.00-8.00 pm	Free and open source software (Online lecture)
Thursday	6.00- to 8.00 pm	Discrete Mathematics(Online lecture)
Friday	6.00- to 8.00 pm	Descriptive statistics and introduction to probability(Online lecture)
Friday	8.00 to 10.00 pm	Programming with Python-I (Online lecture)
Saturday	3.00 to 5.00 pm	Data Base Systems (Offline Practical)
	3.00 to 5.00 pm	Computer organization and design (Offline Practical)
	3.00 to 5.00 pm	Free and open source software (Offline Practical)
	3.00 to 5.00 pm	Programming with Python-I (Offline Practical)
	3.00 to 5.00 pm	Discrete Mathematics(Offline Practical)
	3.00 to 5.00 pm	Descriptive statistics and introduction to probability(Offline Practical)

- Note:**
- 1. Online lecture platform will be Google meet**
 - 2. Any one practical from the above time table will be conduct offline on every Saturday. (Venue: Bhavan’s College, Main Building 1st Floor, Computer Lab)**

Sd/-

Co-ordinator, IDOL PCP