



Padmabhushan Vasantdada Patil Pratishthan's College of Engineering

|| AICTE Approved || Affiliated to Mumbai University ||
|| NBA Accredited for COMP, ELEX, EXTC & IT Departments ||
[F.No.- 28-110/2010 NBA, During 15/03/12 to 14/03/15]

SUBJECT ORIENTATION FOR STUDENTS (2018-19)

We, on behalf of Padmabhushan Vasantdada Patil Pratishthan's College of Engineering extend hearty invitation to all new entrants to be a part of FE Subject Orientation Program of this academic year 2018-19 on July 31, 2018.

Outline of presentation as follows:

- ❖ Course scheme
- ❖ Objective
- ❖ Outcome
- ❖ Mode of delivery
- ❖ Syllabus coverage
- ❖ List of experiments/Tutorials
- ❖ Tools used
- ❖ Assignment Details
- ❖ Reference books & Text books
- ❖ Nature of question paper
- ❖ Conclusion

Day & Date: Tuesday July 31, 2018

Venue: Auditorium (Room No 216)

Schedule is attached herewith:


(Mrs. V. N. Kulkarni)

HOD H&BS




Dr. Alam Shaikh

Principal

Padmabhushan Vasantdada Patil Pratishthan's
Principal, PVPPCOE
College of Engineering
Sion, Chunabhatti,
MUMBAI - 400 022.

SUBJECT ORIENTATION SCHEDULE

SEM I

2018-19

DATE: 31 July, 2018

VENUE: AUDITORIUM (216)

FIRST SESSION: COMPUTER ENGINEERING

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Sr. No	Name of Staff	Subject	Time
1	Mrs. Vibhavari Kulkarni	APPLIED CHEMISTRY	9:30- 10:00 am
2	Mrs S N Deshpande	BEE	10:00- 10:30 am
3	Mrs. Neeta Vanage	APPLIED PHYSICS	10:30 -11:00 am
BREAK			
4	Mrs.Shiney Saju,	ENGINEERING MECHANICS	11:15- 11:45 am
5	Dr . Namdev More	APPLIED MATHEMATICS	11:45- 12:15 pm
6	Mr. Sayas Lad	ENVIRONMENTAL STUDIES	12:15- 12:45 pm

SECOND SESSION: INFORMATION TECHNOLOGY

Sr. No.	Name of Staff	Subject	Time
1	Mrs. Vibhavari Kulkarni	APPLIED CHEMISTRY	1:30- 2:00 pm
2	Mrs S N Deshpande	BEE	2:00- 2:30 pm
3	Mrs. Neeta Vanage	APPLIED PHYSICS	2:30 -3:00 pm
BREAK			
4	Mr. R VAital	ENGINEERING MECHANICS	3:15- 3:45 pm
5	Dr . Namdev More	APPLIED MATHEMATICS	3:45- 4:15 pm
6	Mr. Sayas Lad	ENVIRONMENTAL STUDIES	4:15- 4:45 pm

Mrs. Vibhavari Kulkarni

Mrs Vibhavari Kulkarni

HOD (H& BS)