

Celebrating `30' Glorious Years of Excellence 1993-2023

BEST Coaching
ALL Subjects Included
Classroom Practice of Examples
Exclusive Notes & Question Sets
Periodic Tests & Prelims
Personal Attention to Students
Doubt Solving till Last Moment
Very Nearby to Rly Station
Topmost Results
Most Reasonable Fees

FY Diploma Sem I & II Batches –I Scheme (2023-24)

Dear Parents & Students,

Welcome to 'KULKARNI'S CLASSES for Engineering Degree & Diploma'

Kulkarni's Classes (KC) is the most Experienced Coaching Institute in Thane onwards region. We are in the field of Delivering Quality Education to Engg. Degree & Diploma Students for the past 30 years. Thousands of students of Engg Degree/Diploma have successfully gone through our Coaching. Many of our students have achieved top positions in various industries in India as well as abroad.

KC is committed to Total Quality Coaching, with consistency in delivering the Best possible Education to our Students. We uphold the highest Ethical standards & believe in creating new Benchmarks in the Coaching field. Honestly in Teaching is our Policy.

Our Motto :

- ☞ To Impart the Best Quality of Coaching to our Students.
- ☞ To Maintain Consistency, Sincerity & Regularity.
- ☞ To Impart Both Knowledge & Exam-Oriented Coaching.
- ☞ To Issue Full fledged notes, & to get Ample no. of Examples/Computer Programs covered in the Classroom.
- ☞ To Conduct sufficient no. of Exams, to enhance performance of the students.
- ☞ To Arrange Revision lectures at the end of Semester.
- ☞ To Furnish Last moment helping hand for doubts Clearing.
- ☞ To Provide Intensive Coaching in the view of '**Long term Benefit to the Students**'.

Our Methodology :

- Introduce entire background & objective of the subject.
- Provide in-depth knowledge & total insight into the subject.
- Provide full fledged notes.
- Get Ample no. of Numerical Examples & Computer Programs covered.
- Highlight the Importance of Exam-oriented Questions.
- Providing set of Questions & additional Examples for Self Practice.
- Completion of syllabus in time, to enable revision & final preparation for Exams.

We are happy to announce FY Diploma Batches for the Academic year 2023-24. The details of this Batch are as follows :

1. Our lectures will be conducted in OFFLINE Mode only. These lectures will be in the form of Classroom Sessions.
2. Each lecture will be of duration 1.5 Hrs. However, in some subjects like Maths, where we need more time to be allotted, we will have sessions for longer duration.
3. Apart from Theory sessions, we will provide Practical Sessions in Programming subjects like ICT. We have our own Computer lab, in which students can practice under the supervision of faculty members.
4. Our Fees is Inclusive of the following :
 - i) Detailed Coaching in All Subjects
 - ii) Adequate Practice of Numerical Examples
 - iii) Exclusive Notes in All Subjects
 - iv) Doubt Clearing anytime during the semester
 - v) Unit Tests in the mid of semester & Prelims at the end of semester.
 - vi) GST @ 18%



FY Diploma Semester I & II – I Scheme Subjects (2023-24)

Sem – I Subjects (Common to All Branches) #Online Exam, *Practical Exam

1. Maths-I (BMS) 2. Basic Science# (BSE) 3. English (ENG) 4. Engg. Graphics* (EGG) 5. Fundamentals of ICT *

Sem – II Subjects (Branchwise) #Online Exam, *Practical Exam

I. CO/IF Branches

1. Maths-II (AMI) 2. Prog. in 'C' language (PCI) 3. Elements of Elec. Engg. (EEC) 4. Basic Electronics (BEC) 5. Business Communication# (BCC) 6. Web Page Dsgn with HTML* (WPD)

II. EJ/ET/DE/EX Branches

1. Maths-II (AME) 2. Elements of Elec. Engg. (EEC) 3. Basic Electronics (BEL) 4. Elec. Engg. Materials (EEM) 5. Business Communication# (BCC) 6. C Prog. language (CPR)

III. ME/AE Branches

1. Maths-II (AMP) 2. App. Mechanics (AME) 3. Engg. Drawing (EDR) 4. Applied Science# (ASM) 5. Business Communication# (BCC)

IV. EE/EP Branches

1. Maths-II (AME) 2. Elements of Electronics (EOE) 3. Applied Science (ASE) 4. Basics of Mech. Engg. (BME) 5. Business Communication# (BCC) 6. Fundamentals of Electrical Engg. (FEE)

V. CE Branch

1. Maths-II (AMS) 2. App. Mechanics (AME) 3. Applied Science# (ASM) 4. Basic Surveying (BSU) 5. Business Communication# (BCC) 6. Construction Materials (CMA)

VI. CH Branch

1. Maths-II (AMP) 2. App. Mechanics (AME) 3. Elec. & Elec. Technology (EET) 4. Chem. of Engg. Materials (CEM) 5. Business Communication# (BCC) 6. Fundamentals of Chem. Engg. (FCE)

VII. IE/IS Branches

1. Maths-II (AME) 2. Elements of Elec. Engg. (EEC) 3. Basic Electronics (BEL), 4. Applied Science# (ASE) 5. Business Communication# (BCC),

Branch Codes : CO : Computer Engg., IF : Information Technology, CM : Computer Technology, EJ/ET : Electronics & Telecommunication, IE : Industrial Electronics, DE : Digital Electronics, IS : Instrumentation, MU : Medical Electronics, EX : Electronics, EV : Electronics & Video Engg, ME : Mechanical, AE : Automobile, PT : Production Technology, EE : Electrical, EP : Electrical Power System, CE : Civil, CH : Chemical

Our Batches : 1. Morning Batches : From 7 am to 8.30 am, 6 days in a week, for all subjects.
2. Evening Batches : From 6 pm to 7.30 pm, 6 days in a week for all subjects.
3. Late Evening Batches : From 7.30 pm to 9 pm, for some subjects.
4. Weekend Batches : On Sat/Sun, as per convenient time of students, for remaining subjects.

Our Exams : Unit Test I : 1ST Week of September Prelim I : 1ST Week of November
Unit Test II : 2ND Week of February Prelim II : 1ST Week of April

(The above schedule is Tentative. It is subject to change, if required.)

For Fees Structure, Pl. contact our Office personally.
