

( NO.1 COACHING INSTITUTE FOR MEDICAL & ENGINEERING ENTRANCE EXAMS IN TAMIL NADU )



PROSPECTUS 2018-2020 Classroom Courses

For

**ENGINEERING ENTRANCE EXAMS** 

IIT-JEE (Main & Advanced)

# Classroom Courses 2018-2020

# For Engineering Entrance Exams



## FOR CLASS 11 STUDENTS

(STUDENTS STUDYING IN CLASS X AND MOVING TO CLASS XI)

## SPE – 01 Course Code

### ENGINEERING Two Year Course for IIT - JEE(Main & Advanced) for +1 Students

Starting from: 12thMay 2018 Ending on: 15th Feb, 2020 Class Frequency: Week Days / Weekend Hours: 920 Hours

Tests conducted during the course: Weekly Test, Monthly Test, Chapter Test, Unit Test, Mock Test, and Online Assessment

#### **Course Description:**

- Year 1: Class XI (session 1): The Course shall start from 12th May 2018 and continue till 10th Feb 2019 completing the entire portions of class XI. The students can be free after 10th Feb 2019 to prepare for their class XI final exams.
- After their public exams these students can rejoin from 1st week of April 2019 to pursue syllabus of class XII.
- Year 2 : Class XII (session 2) : The syllabus of class XII will be completed by November 2019. The class XII syllabus will be revised from December 2019 to Feb 2020. After Feb 2020 the students can prepare for their class XII final exams.

#### **Course Highlights:**

- Students will be thoroughly prepared for School/Board Exam as well as Engineering Entrance Exams.
- Regular class tests will be conducted on school as well as entrance exams pattern.
- The result of each test shall be displayed on Centre. Notice Board or sent through SMS to the parents.
- · Relevant study materials on the subjects Physics, Chemistry, and Maths will be provided by SPIRO Academy.

## FOR CLASS 12 STUDENTS

(STUDENTS STUDYING IN CLASS XI AND MOVING TO CLASS XII)

## SPE – 02 Course Code

#### ENGINEERING IIT – JEE(Main & Advanced) 1 Year for +2 Students

Starting from: 12th May 2018 Ending on: 15th Feb, 2019 Class Frequency: Week Days / Weekend Hours: 460 Hours

Tests conducted during the course: Weekly Test, Monthly Test, Chapter Test, Unit Test, Mock Test, and Online Assessment

#### **Course Description:**

- An intensive coaching on Physics, Chemistry, and Biology will be given and students can write the final exams at ease.
- Class XII syllabus will be completed by November 2018. Class XI revision will be done from December 2018 to February 2019. After this the students can appear for their class XII final exams.
- After their final exams, these students can rejoin in the first week of April 2019 and continue till IIT-JEE 1st Sunday of April month.
- Focus will be given to all students for the preparation of IIT-JEE(main & advanced) and additional special tests may be conducted for students who excel well.

## Course Highlights:

- Students will be thoroughly prepared for School/Board Exam as well as Engineering Entrance Exams.
- Regular class tests will be conducted on school as well as entrance exams pattern.
- The result of each test shall be displayed on Centre. Notice Board or sent through SMS to the parents.
- Relevant study materials on the subjects Physics, Chemistry, and Maths will be provided by SPIRO Academy.

## FOR CLASS +2 REPEATER / DROPPERS / IMPROVEMENT

(STUDENTS COMPLETED IN XII)

SPE – 03 Course Code

# ENGINEERING IIT – JEE(Main & Advanced) 1 Year for +2 Passed out Repeater / Droppers / Improvement

Starting from: 10th May 2018 Ending on: 01st April 2019 Class Frequency: 6 Days in a Week

Tests conducted during the course: Weekly Test, Monthly Test, Chapter Test, Unit Test, Mock Test, and Online Assessment

#### **Course Description:**

- This Course is specially designed for students who have taken regular classroom coaching from any reputed Institution and are aspiring for a better position in IIT-JEE (Main & Advanced).
- The course shall continue till April 2019. [IIT-JEE (Main & Advanced) –1st Sunday of April month.
- Regular tests will be conducted based on Medical Entrance Exam pattern.
- The results of each test shall be displayed on SPIRO Centre Notice Board and a message will be send through SMS to the parents.
- Relevant study materials on the subjects Physics, Chemistry, and Maths will be provided by SPIRO Academy.

#### **Course Highlights:**

- Students will be thoroughly prepared for School/Board Exam as well as Engineering Entrance Exams.
- Regular class tests will be conducted on school as well as entrance exams pattern.
- The result of each test shall be displayed on Centre. Notice Board or sent through SMS to the parents.
- Relevant study materials on the subjects Physics, Chemistry, and Maths will be provided by SPIRO Academy.

## FOR +2 CLASS SEMI CRASH COURSE

(STUDENTS STUDYING IN XII)

## SPM – 04 Course Code

ENGINEERING IIT - JEE(Main & Advanced) Semi Crash Course for +2 Students

Starting from: 01st November	Ending on: 01st April 2019	Class Frequency: 4 Days	Hours: 350 Hours
2018		in a Week	

Tests conducted during the course: Weekly Test, Monthly Test, Chapter Test, Unit Test, Mock Test, and Online Assessment

#### **Course Description:**

- Students will be thoroughly prepared for Class XII Board Exams as well as Medical Entrance Exams.
- Class XII syllabus will be completed by December 2018. Class XI revision will be done from December 2018 to February 2019. After this
  the students can appear for their class XII final exams.
- After their final exams these students can rejoin in the first week of April 2018 [ IIT-JEE (Main & Advanced) -1st Sunday of April month.
- Focus will be given to all students for the preparation of IIT-JEE (Main & Advanced) and additional special tests may be conducted for students who excel well.

#### **Course Highlights:**

- Students will be thoroughly prepared for School/Board Exam as well as Engineering Entrance Exams.
- Regular class tests will be conducted on school as well as entrance exams pattern.
- The result of each test shall be displayed on Centre. Notice Board or sent through SMS to the parents.
- Relevant study materials on the subjects Physics, Chemistry, and Maths will be provided by SPIRO Academy.

## **GENERAL INFORMATION**

#### INSTRUCTIONS FOR PAYMENT OF FEES

- Course fee(with no installment facility) has to be paid in full as cash / DD / Pay order / Net banking / credit / debit card payment favoring SPIRO SOLUTIONS PRIVATE LIMITED.
- Students who join other courses need to pay the fees in the form of cash / DD / Pay order / Net banking / credit / debit card payment during admission No Outstation / Local Cheques will be accepted. If Cheques are accepted at our Local Centre only CTS 2010 Cheques will be accepted as per quidelines provided by RBI
- accepted as per guidelines provided by RBI.

  3. The course (which has installment paying facility) fee can be paid as cash / DD / Pay order / Net banking / credit / debit card payment for the first installment and as Postdated cheques for the rest of the installments. The Institute shall not accept outstation cheques. However, at par clearing cheques will be accepted against postdated local cheques
- No cheques can be accepted for all delayed payments and in such cases only cash / DD / Pay order / Net banking / credit / debit card payment is accepted.
- In case of online payment, please visit our website: www.spiroacademy.com. However, online fee payment option is available only for certain centers.
- A discount of 5% on tuition fee is given to students who pay 100% of the full course fee in one go.

#### Fee Timings

10:00 A.M. - 6:00 P.M. (Weekdays) | 10:00 A.M. - 5:00 P.M. (Sunday)

#### Refund Policy for Classroom Courses

No refund of any fee will be entertained under normal circumstances. If by any genuine reason, a student withdraws from the Institution, then the following rules will apply.

- (a) No refund of Admission Fee shall be made for any student for any course under any circumstances whatsoever. It is towards administrative expenses incurred by the company.
- (b) No refund will be made under any circumstances after joining the Short Term Classroom Courses.
- (c) If any student pays the fee for any course other than Short Term Classroom Courses and wants to withdraw/ask for refund before the commencement of classes/course from the institute, then only the installment amount paid will be returned along with Post Dated Cheques(PDCs).
- (d) If a student of any course other than Short Term Classroom Courses, leaves the classes / institute within 10 days from the date of commencement of the classes/course in the institute due to whatever reason, the entire 1st Installment paid will be refunded along with PDCs submitted, if any.

- (e) If a student of any course other than Short Term Classroom Courses, leaves the classes/institute within 20 days from the date of commencement of the classes/course from the institute due to whatever reason, 75% of the 1st Installment paid will be refunded along with PDCs
- (f) If any student leaves the classes/institute after 20 days from the date of commencement of the classes/course from the Institute due to whatever reason, then no refund is given on any fee. Only the PDCs (if any) which have not been encashed on the date of refund application shall be returned.
- (g) If any student drops in between the session and asks for refund, he/she will be refunded as per refund policy.

"Pro-rata calculation is done taking into account the number of days a student attended the classes i.e., from the date of starting of the batch to the date of submission of application of refund".

For example, a course starts on 4th July and a student joins on 16th July and he continues to attend the classes and the last lecture which he attended was on14thNovember and if he had submitted refund application on 13th December, then the number of days to be counted will be from 4th July to 13th December = 163 days. It is multiplied by fee for one day which is calculated by dividing course tuition fee by no. of days from the starting of course to the ending date of course as per prospectus.

#### For the Purpose of Calculation of Refund:

- a. The date of commencement of the batch will be considered and not the date of joining of any student in the Institute.
- b. Parents must insist for receipt of refund application from the front office. The date of submission of refund application will be considered and not by the number of classes attended by the student or from the date the student stopped coming to the Institute.

#### Service Tax

Service Tax will have to be paid by all students and it will be as per Governments' order. If at any point of time, the Government further increases service tax, (existing rate of service tax is 15%) the extra amount of service tax will be borne by the students from the date of enforcement of the act.

## **Fee Structure for Engineering Courses**

## **FOR CLASS 11 STUDENTS**

(STUDENTS STUDYING IN CLASS X AND MOVING TO CLASS XI)

SPM-01 Course Code ENGINEERING Two Year Course for IIT-JEE(Main & Advanced), for +1 Students

FEE DETAILS		Fee	with S. Tax*
Book Fee	Book Fee		6,500
Admission Fee		10,000	11,800
1st Year Fee Details & PE	OC Dates#		
1st Insta	illment	20,000	23,600
2nd Installment		22,500	26,550
3rd Installment		22,500	26,550
	Total Amount Payable	80,500	95,000
Lump sum Payment Benefit (5% Off) on tuition fee		90,250	

2nd Year Fee Details	s & PDC Dates#		
4th Installment		30,000	35,400
5th Installment		30,000	35,400
6th Installment		30,000	35,400
	Total Amount Payable	90,000	1,06,200
Lump sum Payme tuition fee	nt Benefit (5% Off) on	on 1,00,900	

Total Course Fee: `2,01,200

## **FOR CLASS 12 STUDENTS**

SPM-02 Course Code	ENGINEERING IIT-JEE(Main & Advanced), 1 Year for +2 Students			
	FEE DETAILS	Fee	with S. Tax*	
Book Fee		5,500	6,500	
Admission Fee		12,500	14,750	
1st Year Fee Details & P	DC Dates#			
1st Installment		24,500	28,910	
2nd Installment  3rd Installment		24,500	28,910	
		29,500	34,810	
	Total Amount Payable	96,500	1,13,880	
Lump sum Payment Benefit (5% Off) on tuition fee			1,08,186	

Total Course Fee: `1,13,880

## **Fee Structure for Engineering Courses**

## FOR CLASS +2 REPEATER / DROPPERS / IMPROVEMENT

(STUDENTS COMPLETED IN XII)

SPM-03 Course Code ENGINEERING IIT-JEE(Main & Advanced), 1 Year for +2 Passed out Repeater / Droppers / Improvement

FEE I	DETAILS	Fee	with S. Tax*
Book Fee		5,500	6,500
Admission Fee	Admission Fee		11,800
1st Year Fee Details & PDC Dates#			
1st Installment		30,000	35,400
2nd Installment		27,500	32,450
3rd Installment		30,000	35.400
	Total Amount Payable	1,03,000	1,21,550
Lump sum Payment Benefit (5% Off) on tuition fee		1,15,473	

Total Course Fee: `1,21,550

## FOR +2 CLASS SEMI CRASH COURSE

(STUDENTS COMPLETED IN XII)

SPM-04 Course Code ENGINEERING IIT-JEE(Main & Advanced), Semi Crash Course for +2 Students

FEE I	DETAILS	Fee	with S. Tax*	
Book Fee		5,500	6,500	
Admission Fee		10,000	11,800	
1st Year Fee Details & PDC Dates#				
1st Ins	stallment	20,000	23,600	
2nd Installment		25,000	29,500	
	Total Amount Payable	60,500	71,400	
Lump sum Payment Benefit (5% Off) on tuition fee			67,830	

Total Course Fee: `71,400

#### **Course Benefits:**

- Only limited students are admitted per batch for better focus and control.
- Excellent faculty members with long experience will conduct classes.
- A good knowledge on the subjects is imbibed to the students.
- A book on aptitude / logical thinking will be provided as it would help students to gain confidence and overcome exam fear.
- Past 40 years model question papers, 100 thousand MCQs in a CD form will be given to all the students.
- 90 weekly tests, 18 monthly tests, 90 chapter tests, 30 unit tests, 40 mock tests, unlimited online practice of MCOs.
- Online portal accessibility for study materials and Exam.
- Repeated discussion on question papers to give confidence among students.
- Parent / student review meeting at a regular frequency.
- Welcome kit is given to all students which include books, question bank, CD, note books and a bag.
- Auditory, Visual and Kinesthetic ways of teaching are carried out to impart good knowledge on the subjects.
- Mind mapping, conceptual understanding, motivation classes will be conducted.
- A state of the art modern class rooms for a good ambience to enhance better learning atmosphere.
- Hostel, and pick up van facility are available for out station students.

CHENNAI: T.NAGAR BOYS CAMPUS #1, C.V.R Complex, Singaravelu St, T.Nagar, Chennai, (Behind BIG BAZAAR) Tamilnadu.

Mobile: 733 888 4137, 733 888 4136.

**CHENNAI: T.NAGAR GIRLS CAMPUS** 

#21,Govindu Street,T.Nagar,Chennai-17.

Mobile: 9962 033 033, 9962 581 581

**CHENNAI: ANNA NAGAR** 

#956,Tvs Main Road,Anna Nagar, western Extension,(Next To Chennai Public School), Chennai-101. Mobile:733 888 4263, 9176 657 657.

NAMAKKAL: DAYS SCHOLAR CAMPUS

Kothai Plaza, Salem Road, (Opp To Murugan

Koil Bus Stop), Namakkal.

Mobile: 9176 693 693, 9176 615 615.

NAMAKKAL: RESIDENTIAL CAMPUS

Trichy Main Road, Nallur, Puddupatti (Post), Namakkal. Mobile No:733 888 4127, 9176 915 915, 9176 658 658