

PROF.P.C.THOMAS CLASSES & CHAITHANYA CLASSES
SCHOLARSHIP SCHEME FOR 2020 CRASH BATCH STUDENTS AT CHAITHANYA CLASSES

Eligibility For Scholarship Amount Of Rs.5000/-

1. CBSE → 10 CGPA
2. ICSE → 95% and above
3. SSLC (Kerala) → Full A+
4. SSLC (TamilNadu)

100% in Physics, Chemistry, Biology & Maths

N.B: Produce the original certificates at the time of admission and the eligible students can avail the benefit.

Wishing you God's grace,

Prof. P.C.Thomas & Prof.(Dr.)K.T.Johnson

CHAITHANYA CLASSES & PROF.P C THOMAS CLASSES

Kammath Lane, Sankaraya Road, West Fort, Trichur – 4

Phone Office: 0487-2380592, 2382832

E-mail: chaithanyaclass@gmail.com, Web site: www.chaithanyaclass.com

Dear parent,

Thank you for your course enquiry .The detailed time table for the crash course is here with attached. The course fee is Rs. 35700/-(Rs.30000+GST 18%+ 1% Kerala Flood Cess), for NEET. The course starts very next day after the +2 or 12th Exam during March-2020 to 02/05/2020, daily 8 hrs. KEAM &JEE advanced, very next day after the +2 or 12th Exam during the March-2020 to 02/05/2020, for Neet and 15/5/2020 for JEE advanced, daily 8 hrs. Based on 10thscore, we are offering a scholarship of Rs.5000/-(those who are eligible for scholarship can join by remitting DD for Rs.29750/- (Rs.25000+GST 18%+ 1% Kerala Flood Cess), details attached.The flood affected area students can also avail the scholarship. DD should be taken in favour of Chaithanya classes payable at Thrissur. For further details about the course and Hostel facility, contact the office directly.

Course Fee with Scholarship → 25000,GST 18%=4500/-, Kerala Flood Cess 1%=250; Total=29750
Course Fee without Scholarship → 30000,GST 18%=5400/-, Kerala Flood Cess 1%=300; Total=35700

Trichur

Wishing you God's grace & nice and fruitful study time.

14/9/19

Prof.P.C.Thomas & Prof. (Dr.) K.T. Johnson

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CRASH BATCH-2020 at Chaithanya Classes

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Dear Student,

The time table for crash batch - Engineering 2020 will be as per the following.

Daily schedule at the institution for Girls & Boys batches

	Time
Doubt Clearing (on request)	7.00 am to 8.00 am
Teaching Session-1st Period	8.00 am to 9.00 am
Teaching Session-2nd Period	9.00 am to 10.00 am
Teaching Session- 3rd Period	10.00 am to 11.00 am
Teaching Session- 4th Period	11.00 am to 12.00 noon
Lunch break	12 noon to 12.45 pm
Teaching Session- 5th Period	12.45 pm to 1.45 pm
Teaching Session- 6th Period	1.45 pm to 2 .45 pm
Teaching Session- 7th Period	2.45 pm to 3 .45 pm
Teaching Session- 8th Period	3.45 pm to 4 .45 pm
Doubt Clearing (on request)	4.45 pm to 5.45 pm

PLEASE NOTE THE FOLLOWING GUIDELINES

1. For time saving, the doubts has to be registered at the office. The teachers will allot a time slot to the student for clearing the doubt.
2. The base material assignment of the respective chapters should be submitted without fail.
(The base material is the books issued during the time of admission)
3. Online test series for JEE(MAIN & Advanced) &OMR test series for KEAM with detailed hints & solution.
4. The students can have light refreshments and can use the wash room facility with the permission of the teachers as and when required.
5. The doubt books and the assignment books will be checked during the time of examination.
6. The model examination marks will be sent to the parent through SMS.
7. Dates of absence (FN & AN) will be informed to the parent through SMS.
8. Provision for practising additional JEE MAIN ONLINE EXAMINATION till the JEE MAIN Exam.

Daily schedule for Engineering - 2020 CRASH BATCH

Date	DAY	Discussion, Assignment & KEAM - Model Class Room Examination Schedule							
		FN(8.AM TO 12:00 Noon)				AN(12:45 PM TO 2:45 PM)		Examination Schedule	
		+1 Phy	+1 Che	1 Maths	+2 Phy	+2 Che	+2 Maths	KEAM OMR Exam (2.45 pm to 5.15 pm)	JEE-MAIN ONLINE EXAM (2.45 pm to 5.45 pm)
22-03-20	SUN	P2	C1	M1	P16	C15	M18	KEAM MODEL1-PAPER1(P+C)	
23-03-20	MON	P3	C2	M2	P17	C16	M19	KEAM MODEL1-PAPER2(M)	
24-03-20	TUE	P4	C3	M3	P18	C17	M20	KEAM MODEL2-PAPER1(P+C)	
25-03-20	WED	P5	C4	M4	P19	C18	M21	KEAM MODEL2-PAPER2(M)	JEE MAIN 1(Online)
26-03-20	THU	P6	C5	M5	P20	C19	M22	KEAM MODEL3-PAPER1(P+C)	JEE MAIN2(Online)
27-03-20	FRI	P7	C6	M6	P21	C20	M23	KEAM MODEL3-PAPER2(M)	JEE MAIN 3(Online)
28-03-20	SAT	P8	C7	M7	P22	C21	M24	KEAM MODEL4-PAPER1(P+C)	JEE MAIN 4(Online)
29-03-20	SUN	P9	C8	M8	P23	C22	M25	KEAM MODEL4-PAPER2(M)	JEE MAIN 5(Online)
30-03-20	MON	P10	C9	M9	P24	C23	M26	KEAM MODEL5-PAPER1(P+C)	JEE MAIN6(Online)
31-03-20	TUE	P11	C10	M10	P25	C24	M27	KEAM MODEL5-PAPER2(M)	JEE MAIN 7(Online)
01-04-20	WED	P12	C11	M11	P26	C25	M28	KEAM MODEL6-PAPER1(P+C)	JEE MAIN8(Online)
02-04-20	THU	P13	C12	M12	P27	C26	M29	KEAM MODEL6-PAPER2(M)	
03-04-20	FRI	P14	C13	M13	P28	C27	M30	KEAM MODEL7-PAPER1(P+C)	
04-04-20	SAT	P15	C14	M14	P29	C28	M18	KEAM MODEL7-PAPER2(M)	
05-04-20	SUN	P2	C1	M15	P30	C29	M19	KEAM MODEL8-PAPER1(P+C)	
06-04-20	MON	P3	C2	M16	P16	C30	M18	KEAM MODEL8-PAPER2(M)	
07-04-20	TUE	P4	C3	M17	P17	C15	M19	KEAM MODEL9-PAPER1(P+C)	
08-04-20	WED	P5	C4	M1	P18	C16	M20	KEAM MODEL9-PAPER2(M)	
09-04-20	THU	P6	C5	M2	P19	C17	M21	KEAM MODEL10-PAPER1(P+C)	
10-04-20	FRI	HOLIDAY							
11-04-20	SAT	P7	C6	M3	P20	C18	M22	KEAM MODEL10-PAPER2(M)	

Date	DAY	Discussion, Assignment & KEAM - Model Class Room Examination Schedule					
		FN(8.AM TO 12:00 Noon)				AN(12:45 PM TO 4:45 PM)	
		+1 Phy	+1 Che	1 Maths	+2 Phy		
12-04-20	SUN	HOLIDAY					
13-04-20	MON	P8	C7	M4	P21	Kerala Model 11 (P & C) - 2½ hrs Examination+ 1½ hrs discussion / JEE ADVANCED I	
14-04-20	TUE	HOLIDAY					
15-04-20	WED	P9	C8	M5	P22	Kerala Model 12 (M) 2½ hrs Examination+ 1½ hrs discussion	
16-04-20	THU	P10	C9	M6	P23	Kerala Model 13 (P & C) 2½ hrs Examination+ 1½ hrs discussion	
17-04-20	FRI	P11	C10	M7	P24	Kerala Model 14 (M) 2½ hrs Examination+ 1½ hrs discussion	
18-04-20	SAT	P12	C11	M8	P25	Kerala Model 15 (P & C) 2½ hrs Examination+ 1½ hrs discussion/ JEE ADVANCED II	
19-04-20	SUN						
20-04-20	MON	KERALA ENGINEERING ENTRANCE EXAM					
21-04-20	TUE	KERALA ENGINEERING ENTRANCE EXAM					
		IIT ADVANCED -EXAMINATION /DISCUSSION (9.00 AM TO 12.00 Noon)			IIT ADVANCED -EXAMINATION (1.00 PM TO 4 PM)		
22-04-20	WED	JEE ADVANCED MODEL III - PAPER1			JEE ADVANCED MODEL III - PAPER2		
23-04-20	THU	PAPER 1 DISCUSSION-8 am to 12 noon					
24-04-20	FRI	PAPER 2 DISCUSSION-8 am to 12 noon					
25-04-20	SAT	JEE ADVANCED MODEL IV - PAPER1			JEE ADVANCED MODEL IV - PAPER2		
26-04-20	SUN	PAPER 1 DISCUSSION-8 am to 12 noon					
27-04-20	MON	PAPER 2 DISCUSSION-8 am to 12 noon					
28-04-20	TUE	JEE ADVANCED MODEL V - PAPER1			JEE ADVANCED MODEL V - PAPER 2		
29-04-20	WED	PAPER 1 DISCUSSION-8 am to 12 noon					
30-04-20	THU	PAPER 2 DISCUSSION-8 am to 12 noon					
01-05-20	FRI	JEE ADVANCED MODEL VI - PAPER1			JEE ADVANCED MODEL VI - PAPER2		
02-05-20	SAT	PAPER 1 DISCUSSION-8 am to 12 noon					
03-05-20	SUN	PAPER 2 DISCUSSION-8 am to 12 noon					
04-05-20	MON	JEE ADVANCED MODEL VII - PAPER1			JEE ADVANCED MODEL VII - PAPER2		
05-05-20	TUE	PAPER 1 DISCUSSION-8 am to 12 noon					
06-05-20	WED	PAPER 2 DISCUSSION-8 am to 12 noon					
07-05-20	THU	JEE ADVANCED MODEL VIII - PAPER1			JEE ADVANCED MODEL VIII - PAPER2		
08-05-20	FRI	PAPER 1 DISCUSSION-8 am to 12 noon					
09-05-20	SAT	PAPER 2 DISCUSSION-8 am to 12 noon					
10-05-20	SUN	JEE ADVANCED MODEL IX - PAPER1			JEE ADVANCED MODEL IX - PAPER2		
11-05-20	MON	PAPER 1 DISCUSSION-8 am to 12 noon					
12-05-20	TUE	PAPER 2 DISCUSSION-8 am to 12 noon					
13-05-20	WED						
14-05-20	THU						
15-05-20	FRI						
16-05-20	SAT						
17-05-20	SUN	JEE ADVANCED EXAM					

Please remember the following:- The student should bring

1. The original Fee Receipt and Identity Card (with photo). They should wear the tag-ID.

2. Full sets of entrance study material issued during the time of admission (Assignment module).
3. Assignment worked out in the entrance note book.
4. Big water bottle to keep drinking water from the filter before entering the class.
5. State Board text books (11th & 12th, Physics, Chemistry, Mathematics).
6. NCERT text books (11th & 12th, Physics, Chemistry, Mathematics).
7. Doubt books (200 pages note books - 4 nos, which can be used to note down the doubts in Physics, Chemistry & Maths) and students should meet the teachers with this doubt book to clear the doubts.
8. Mobile phone is banned within the institution building and compound. Perfect silence should be maintained in the class and also in the institution premises. Advance leave should be sanctioned by the hostel warden after getting the signature and the seal from institution authorities. Those who have not availed the advance leave, should meet professor in charge at the office along with hostel warden and should get permission to enter in to the class. Absentees should work out in detail the discussion paper already allotted for that day (2 times). Absentees should collect the question paper of the day of absence and after answering, submit it very next day.
9. A photo copy of the hall ticket should be submitted immediately after receiving the hall tickets of the examinations applied by the student (KEAM / JEE-Mains)
10. The training (teaching sessions & model examinations) for JEE-Advanced will be from 22-04-2020 to 12-05-2020.

Recommended guideline for daily time utilisation scheme

Total 24 hours → for sleeping = 5 hours (12 midnight to 5.00 am) → 19 hours. For bath, food, travelling, refreshing, etc. = 2 hours → 17 hours. Study at the institution = 8 hours → 9 hours which should be fully utilised for study at the hostel.

9 hrs work at the hostel should be focused for

1. Revising the theory (NCERT & STATE board) of the chapters and completing the assignment of the base material chapters allotted for the next day in the Entrance Note Book.
2. Prepare the assignment in the entrance note book with the help of key/hints of daily discussion paper scheduled for the next day and working out of home examinations
3. Sorting out of the doubts and recording it in the doubt book for doubt clarification.

Remember - "There is no substitute for hard work and no shortcut to success".

Prof. (Dr.) K.T. Johnson (CEO & Course Director)

Prof. Paul V. Panikulam (Course Co-ordinator)

Prof. P. C. Thomas (Course Director)