

Gate 2023-Crash Coaching Program

For final-year students (2019-2023) in computer science and engineering, the Department of Computer Science and Engineering launched the Gate-2023 crash course programme in October 2022, in collaboration with the Computer Society of India (CSI). On September 16, 2022, the department held a Gate-2023 Orientation programme as part of the programme. The program's major goal is to support our students' abilities to pursue higher education and find employment. Prof.Murshida.K.P. Assistant Professor in Computer Science and Engineering accompanied Prof.Baiju B S. PRO & Placement Officer in leading the session. The programme provides information on the Gate examination and the advantages of passing it. The programme has successfully ended with active participation of 40 students .

Gate-2023 Orientation Program



Attendance sheet:

Gate. 2023			
Orientation Programs			
16/09/2022 (Main Seminar Hall)		By Prof. Baiju. B.S.	
Roll No	class	Name	Sign
61	CS-2	Muhammed Fadiid	
68	CS2	Muhammed Shamsheer Shajahan	
60	CS2	Muhammed Aslam P.S	
65	CS2	Mechammed Salah.K.T	
87	CS2	Shahul P	
79	CS2	Razeen Abdul Crofaosa	
85	CS2	Shahabas.M.P	
67	CS2	Muhammed Shahim	
37	CS1	Mishal.K	
05	CS1	AJMAL FAIZE.C.P	
07	CS1	Amithab Pakarath	
57	CS2	MUHMED RAFSAL	
5	CS2	Nihal Dhruv	
99	CS1	Mohammed Saifood. VP	
36	CS1	Muhammed Ashmal.M	
43	CS1	Mohammed Falsat.c	
13	CS1	Bijoy	
1	CS1	Abuobacker Sidheegue.h	
40	CS1	Mohammed Anwar.h	
41	CS1	Mohammed Ashif.c	
49	CS1	Mohammed sanooob	
10	CS1	Ashmor.K.T	

Roll No	Roll no class	Name	Sign
2	CS1	Abood Mohammad . V	At.
96	CS1	Mohammed Binshadop	Bin
44	CS1	Mohammed Hisham	Adil
4	CS1	AJINAS . P	Ajinas
3	CS1	AHMAD KAMIL	Kamil
72	CS2	Nahula Fathima	Nahula
78	CS2	Razack Ali	Razack
71	CS2	Nafta Acheaf	Nafta
92	CS2	Swathi . T	Swathi
24	CS1	Fathimma Ruana	Fathimma
32	CS1	Hasna . M	Hasna
30	CS1	Huda	Huda
12	CS1	Aysha Sidhaea	Aysha
35	CS1	Mehmin	Mehmin
90	CS2	Skitra Usman	Skitra
73	CS2	Najiya Nasir	Najiya Nasir
86	CS2	Shahana Shuro . ME	Shahana
94	CS2	Thansreeha . C	Thansreeha
25	CS1	Habeeba . M	Habeeba
33	CS1	Khadeeja Shehin . ck	Khadeeja
19	CS1	Fatima Nidba . PK	Fatima

	class	Name	sign
17	S7CS1	Fatima Fareena -V.S	As
20	CS1	Fatima Nable	As
34	S7CS1	K Harshamol	Parshp
28	S7CS1	Hiba	Parshp
20	S7CS2	Muhammed Fabeem	Parshp
264	S7CS2	Muhammed Sahad v.v	Parshp
34	S7CS2	Shafiq Musthoba	Parshp
16	S7CS1	Fasmuna	Parshp
22	S7CS1	Fathima Sina AK	Parshp
21	S7CS1	Fathimna Safra	Parshp
27	S7CS1	HARSHA.PC	Parshp
18	S7CS1	Fathima Naima	Parshp
81	S7CS2	Shabees Ali.K	Parshp
73	S7CS2	Najiya Nassim.p	Parshp
82	S7CS2	Shadiya Sherin	Parshp
93	S7CS2	Swetha .N	Parshp
91	S7CS2	Subah Hameed Savad A	Parshp
76	S7CS2	Nishad.ep	Parshp

Permission Letter for Gate-2023 Crash Coaching Program

From,
Murshida.K.P
Assistant Professor &
Faculty incharge of CSI Cell
Department of Computer Science and Engineering
MEA Engineering College, Perinthalamanna

To,
The Principal
MEA Engineering College, Perinthalamanna

Dated: 1st September 2022

Respected Sir,

Sub: Requesting for a Faculty from Mathematics Department for GATE-2023 Coaching Class.

Ref:

1. The decision no. 3.6 of the DQAC meeting held on 04.07.22
2. The decision no. 4.c of the department meeting held on 13.07.22

Based on the references The Department of Computer Science and Engineering is planning to conduct GATE-2023 coaching classes for all the interested and eligible students from the 7th & 8th semesters under the CSI cell. As per the plan, the hybrid classes (Preferably offline with regular hours) will begin by the last week of September 2022 and will end by the last week of January 2023. Based on the Syllabus of GATE-2023 the computer science-related subjects will be handled by the faculty members from the CSE department itself. In addition to this, we also need a faculty from the Mathematics department for covering the Mathematics related topics.

The successful completion of the program will help the students to qualify for the Gate-2023 examination and it will be a great achievement for the CSE department as well as the institution.

I kindly request you to consider this matter and assign the concerned faculty from the Maths department. It is hereby also informed that no financial liability or commitment is required from the higher authorities and students in this regard .However the initial investment outlay as follows:


Sl no	Item Description	Expense	Total
1	Resource Person for GATE-2023 orientation program	TA -500/-	3500/-
		Honorarium-3000/-	
2	GATE-2023 Reference Books		
	1.Gate Overflow	2000/- (Approximate)	2000/-
	2.GK Publications	1000/-(Approximate)	1000/-
			6500/-

P.T.O


Remarks:

1. The GATE-2023 classes organized under CSI Cell.
2. The classes will be held on hybrid mode (preferably offline mode).
3. Approximate students of attending GATE-2023 Examination: 25-30
4. The Reference books are kept in CSE Department Library

Thanking you.



Mursida.K.P
Assistant Professor
Department of CSE

Recommended and forwarded


Dr. K. Najeed
Professor & Head
Dept. of Computer Science & Engg.
MEA Engineering College
Perthalamanna, Malappuram Dt. 670325

HOD/CSE

Sir, Proposal is approved.
1) I will act as resource person for orientation program
2) you can make use of department fund
3) Discussed with GATE 2023 Reference Books.
depute two faculty members and the
HOD/Maths to
agreed.


2/9/2022

Gate-2023 Proposed Schedule for conducting Gate-2023 crash coaching

MEA Engineering College, Perinthalmanna

Department Of Computer Science and Engineering

Gate-2023 proposed plan for conducting classes for GATE aspirant students

Sl No	Subject	Faculty In charge	Date		
1	Engineering Mathematics				
	1.DCS	Prof. Laila	28/10/2022		
	2.Linear algebra	Prof.Najla Musthafa	21/12/2022		
	3.Calculus				
	4.Probability and statistics				
2	Digital Logic	Prof.Suhair	12/10/2022		
			19/10/2022		
3	Computer organization and architecture	Prof.Hafiyya.R.M	14/10/2022		
			21/10/2022		
4	Programming and Data structure				
			1.Programming	Prof.Mohammed Shameem	11/11/2022
			Prof.Fathima Anwar	18/11/2022	
2.Data structure	Prof.ShanidMalayil	16/11/2022			
	Prof.Sreekesnamboothiri	25/11/2022			
5	Design analysis and algorithms	Prof.Rashida Farsath	23/11/2022		
			Prof.Jitha .K	30/11/2022	
6	Theory of computation	Prof.Asha Vargees	25/11/2022		
			02/12/2022		
7	Compiler design	Prof.Sreerem	16/12/2022		
			23/12/2022		
8	Operating systems	Prof.Murshida.K.P	26/10/2022		
			2/11/2022		
9	DBMS	Prof.Mohammed Najebullah	30/11/2022		
			07/12/2022		
10	Computer networks	Prof.Afsar	09/11/2022		
			Prof.Nahan Rahman	04/11/2022	
11	General Aptitude	Prof.Aneesh Kumar	14/12/2022		
			Prof.Sruthi	09/12/2022	

** Classes will be conducted on every Wednesday 4th hour and every Friday 5th hour

With the aforementioned timetable, classes were held twice a week for two hours, and students were enthusiastically engaged in the course. In December 2022, the programme was successfully completed.