



Learn Beyond

**KPR Institute of Engineering and Technology**

(Autonomous, NAAC "A")

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**CAC002****NBA Accredited**

(CSE, ECE, EEE,

MECH, CIVIL)

**TRICKS AND TIPS TO CRACK GATE 2024**

<b>Event No</b>	CAC002
<b>Organizing Department</b>	Career Advancement Cell
<b>Associate Dept.   NSC</b>	Biomedical Engineering
<b>Date</b>	09/01/2024
<b>Time</b>	09:30 AM to 04:00 PM
<b>Event Type</b>	Guest Lecture
<b>Event Level</b>	NSC
<b>Venue</b>	CAC HALL
<b>Total Participants</b>	21
<b>Faculty - Internal</b>	1
<b>Students - Internal</b>	20

## Related SDG



## Resource Persons

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Vasudev A	Trainer	KPRIET	vasudev.a@kpriet.ac.in	xxxxxxxxxx
2	Resource Person	Pandiyam P	Associate Professor	KPRIET	pandiyam.p@kpriet.ac.in	xxxxxxxxxx

## Involved Staffs

Sl	Name	Role
1	Rajasingam N	Coordinator
2	Saranya R	Convenor

## Outcome

Students are able to Grasp the exam structure, marking scheme, and question types Gain insights into the entire GATE syllabus, identifying key topics and essential areas for focused study Create a personalized study plan, allocating time based on their strengths and weaknesses in each subject Acquire valuable tips, shortcuts, and subject-specific guidance

## Event Summary

The **Department of Biomedical Engineering** in association with **Career Advancement Cell (CAC)** organized a Seminar on '**Tricks and Tips to Crack GATE 2024**' to create a awareness and preparation on Graduate Aptitude Test in Engineering (GATE), its importance in getting a reputed college for pursuing their masters degree and also for getting a secured Job in Public Sector Undertakings (PSUs) on 9th January 2024 (09.30 am to 04.00 pm) at CAC Hall for the students community. A heart-warming welcome remark was delivered by Dr. Saranya R, Head/Career Advancement Cell (CAC). Ms. Harini SV, from III year, Department of Biomedical Engineering introduced the Chief Guest **Mr. Vasudev A** and **Dr. Pandiyam P**, to the students. Speakers emphasis the career opportunities after Engineering through GATE. Further, they illustrates the eligibility criteria, selection process in PSU(s). The lecture focused on the following points Eligibility criteria for Graduate Aptitude Test in Engineering Syllabus and Examination pattern followed Selection process Tips, shortcuts, and subject-specific guidance Various positions and levels in Public Sector Undertakings Importance of Post Graduation The speech was highly motivating and inspired all the participants. Students found that the information highly valuable and well-presented, expressing gratitude to the resource persons for sharing such impactful knowledge. Dr. N. Rajasingam, Assistant Professor (SL. G), Department of Biomedical Engineering proposed the vote of thanks.

**KPR Institute of Engineering and Technology** (Autonomous, NAAC "A")  
**DEPARTMENT OF BIOMEDICAL ENGINEERING** | **CAREER ADVANCEMENT CELL**

ORGANIZES LECTURE ON  
**Tricks & Tips to Crack GATE 2024**

**SESSION 1** (General Aptitude & Mathematics) | **SESSION 2** (Electronics & Control System)

**Mr. A. Vasu Dev**  
 GATE CE 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023

**Dr. P. Pandiyan**  
 GATE EE 2005, 2010, 2012, 2017, 2022

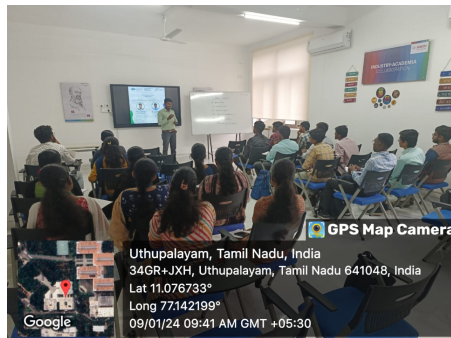
**DATE:** 09 Jan, 2024 | **TIME:** 09:30 AM - 04:00 PM | **VENUE:** CAC HALL

**CONVENOR:** Dr. R. Saravari, Head/CAC  
**COORDINATOR:** Dr. N. Rajalingam, AP(S.I.O), BME

**STUDENT COORDINATORS:** P. Vigneshwar, IV BME; S. V. Harini, III BME

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