# ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

("ವಿ ಟಿ ಯು ಅಧಿನಿಯಮ ೧೯೯೪" ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ

# Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

## Centralized Placement Cell(CPC)

### Regional Office, RHCS Layout, Annapoorneshwari Nagar, Bangalore-560091

**Ref: CPC Drive – 2021-22/ 16**      **Date: 4th Dec 2021**

**Opening for**

**BE/B.Tech, - (All streams are eligible) ME/M.Tech(IT/IS/CS)/MCA**

**2022 Batch only**

**VTU CPC**   Campus 2 Career

**Supports the\* Recruitment drive For**

**DRIVE 16**

**Capgemini**

## Company Profile:

*Greetings from Capgemini!*

Capgemini is a global leader in partnering with companies to transform and manage their business by harnessing the power of technology. The Group is guided everyday by its purpose of unleashing human energy through technology for an inclusive and sustainable future. It is a responsible and diverse organization of over 300,000 team members in nearly 50 countries. With its strong 50-year heritage and deep industry expertise, Capgemini is trusted by its clients to address the entire breadth of their business needs, from strategy and design to operations, fueled by the fast evolving and innovative world of cloud, data, AI, connectivity, software, digital engineering and platforms. The Group reported in 2020 global revenues of €16 billion.

Capgemini in India comprises over 150,000 team members working across 13 locations: Bangalore, Bhubaneswar, Chennai, Coimbatore, Gandhinagar, Gurugram, Hyderabad, Kolkata, Mumbai, Noida, Pune, Salem and Tiruchirappalli.

We are excited to announce the launch of **Capgemini Exceller Pooled Campus Drive for Engineering/MCA Graduates of 2022 Batch**. We cordially invite all the eligible students to register and apply. In this regard, request you to share the details of the opportunity with all the institutes under your esteemed University.

Please find below the details of the eligibility criteria for your reference, last date for the registration is 15th December 2021.

The nature of work and careers are changing fast – the right skills are equally essential along with academic qualifications. If you have the passion, the right skill, and the aptitude to work with new technologies, then Capgemini is the place to get the future you want in your career. We cordially invite engineers from 2022 batch across all streams and branches to register and apply. Please refer to the eligibility guidelines given below.

Post successful completion of our hiring process, you will be groomed through an intense 8-10 weeks of central training program of Capgemini. Our training model offers best in class and unique learning experience and unleashes the potential in you. Our training platform NEXT offers you a very customized learning journey with plethora of courses from Coursera, Pluralsight, UDEMY etc. The learning is immersive in nature with focus on hands-on supported by subject matter experts from project teams in addition to the day-to-day coaching of faculty members. The training is imparted on diverse technologies – Insight & Data, Digital Technologies, Enterprise Application Solutions, Cloud Infra Services, Web Technologies, Testing and Systems Technologies. The allocation of technology depends on the business demand and your credentials.

While we prepare you through our training, coaching and mentoring, you also earn salary for the entire duration that you are being trained.

## Eligibility Criteria: –

Candidates graduating in 2022 batch only

Academic Qualification

MCA, BE / BTech (Open for all branches for both BE and BTech)

ME / MTech students (Open only for Information Technology, Information Science, Computer Science)

Should have 60% and above in Diploma, Graduation (aggregate of 7 semesters) and MCA (aggregate of 5 semesters)/ ME / MTech

Candidate should not have more than 1 year of gap between academic milestone stages

The academic milestone stages considered are X, XII, Degree and Post-Graduation

Candidate should not have any gap within an academic milestone

Candidate appeared for XII twice, will be considered provided both the marksheets are available

Candidate taking 5 years Vs 4 years to complete BE / BTech

Candidate choosing Degree after Diploma should not have any gaps between Diploma and Degree

Candidate should not have any backlog at the time of appearing for the process

Must be flexible to relocate to any Capgemini location, work across technology, domain, role and should be ready to work in shifts if required.

Should be open to sign Service Level Agreement at the time of joining

Only shortlisted candidates will be invited for the test assessment / selection process

Entire Selection process from test to interview will be done in virtual mode

Candidates will be responsible for arranging required infrastructure for appearing for the selection process which will be conducted online

Candidates who had already attempted Capgemini Campus 2022 assessment process will not be eligible to apply and will not be processed further

Assessments will get scheduled starting from 18-Dec-21 onwards

## Our Assessment Process

**Step 01**
Technical Assessment Pseudocode

**Step 02**
Multiple Choice Questions-based English Communication Test

**Step 03**
Game-based Aptitude Test

**Step 04**
Behavioural Competency Profiling

**Step 05**
Technical and HR Interview

### Registration Link (Last date to register 15-12-2021)

https://www.capgemini.com/in-en/capgemini-exceller-pooled-campus-drive-for-engineering-mca-graduates-2022-batch/?utm_source=in_mailers&utm_medium=college_tpos_nov_21&utm_campaign=pooled_drive_engineering_mca_graduates

### You need to complete the registration by following the below steps:

• Step 1 – Click on the below link to complete the registration process
• Step 2 – Apply for the job – "Pooled Campus Drive for Engineering/MCA Graduates – 2022 Batch" and submit the application

**https://app.joinsuperset.com/join/#/signup/student/jobprofiles/baa35746-1466-4c50-91b6-708c270fe612**

### VTU CPC Registration Link (Students should register with the below VTU CPC link, only after applying for the job with the above capgemini registration link)

https://forms.gle/wWxUYdZcpSax82Cj9

### VTU CPC wishes all the candidates a prosperous career ahead …

*VTU CPC is only a platform to link the recruiter and the candidates. The candidates are advised to take maximum care in selecting the recruiter and terms & conditions of appointment. VTUCPC is not responsible for any lapses in the agreement between the candidate and their recruiter.

**Dr. Binoy Mathew, Director, VTU's Centralized Placement Cell (VTU CPC) Email: placement@vtu.ac.in Web: https://vtu.ac.in/en/vtu-placement/**