

# **Guru Gobind Singh Indraprastha University** "A State University established by the Govt. Of NCT Delhi"



"A State University established by the Govt. Of NCT Delh Sector 16-C, Dwarka, New Delhi – 110078

F. No.: GGSIPU/CCGPC/2024/1041

18th June 2024

Sub. Placement opportunity for M.Sc, M.Tech or P.hd students of GGSIP University in the company "Thomson Digital"

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Placement opportunity for M.Sc, M.Tech or P.hd students of GGSIP University in the company "Thomson Digital" for your reference and circulation to students to apply on given link by 19<sup>th</sup> June 2024:

Registration Link - https://forms.gle/VNE8egDckte1fLb5A

Name of Company – Thomson Digital, A Division of Thomson Press (India) Limited.

**Role** – Tutor position,

Qualification – M.Sc, M.Tech or P.hd

Experience – Fresher or Previous Teaching Experience will be preferred

**CTC** – INR 10-12 LPA

Location - Noida

Please find attached JD for more information.

LAST DATE FOR REGISTRATION IS 19th June 2024.

(**Dr. Nisha Singh**)
Training and Placement Officer

CCGPC, GGS IP University



## **EDUCATOR FOR TEACHING**

Organisation:	Thomson Digital India
Role:	Educator
Reporting to:	Chief Manager
Location:	Noida

#### **Role Summary**

An exciting opportunity exists for Educatorsto join the newly established Ed-Tech product to develop adaptable and personalized learning for cracking competitive examinations like JEE and NEET examinations in India.

This position is with Q&I (www.qanditoday.com)which is an India Today Group company.

It is highly desirable if you come from the Ed-Tech industry and possess a strong pedigree of Tier-I education and professional background.

This role will develop and bring in very exciting personal, professional growth opportunities as the new Ed-Techventure and products takes shape and makes its impact pan-India

#### **Key Activities & Responsibilities**

#### Job Description:

- The role will be to teach students aspiring for IIT/NEET the subjects Maths, Physics, Chemistry and Biology
  online in front of a camera in the most engaging, elaborate, interesting and innovative way possible in
  languages English / Hinglish with the primary objective to facilitate student's learning and understanding
- Research about the most effective content matter and delivery techniques for students
- Be part of the content team and develop content materials of the respective subject.
- Be an academic mentor to a group of students, understand their challenges and bring innovative solutions and techniques
- Reviewing of the content created by other content developers or SMEs and to guide them in order to prepare
  the content of highest quality
- Work on solving doubts & writing solutions for students' live questions
- Expert level proficiency for JEE main and NEET examination
- Has passion towards education and effective content communication through visuals.
- Has strong subject expertise and could apply theoretical knowledge to the practical applications through varied audio-visual elements.
- Shows adaptability and ability to multitask, while meeting deadlines and training other team members in different processes.
- Makes learning easy for students from different backgrounds and of different cognitive abilities and yourself should be open to learning new concepts and tools.
- Identifies loopholes in the existing processes and brainstorm and design creative ways to improvise them, and conceptualizes and lay down the outline for the new processes and optimize resource allocation.
- Is comfortable using technology tools for both video and textual content creation and delivery.
- Produce answers that are 100% accurate



### Required Qualifications, Skills and Experience

- BE/BTech /MTech /PhD from IIT or reputed NIT (For JEE).
- M.Sc./ M.Phil./ PhD from reputed University (For NEET)
- M.Sc. From reputed University(For Foundation).
- Minimum of5 years+ of prior teachingexperience (For JEE/NEET)
- One to two years of Experience (for Foundation).
- Excellent communication skills, both verbal and written
- Willingness to work closely with teams and internal stakeholders
- Ability to thrive in a fast-paced environment
- Goal-oriented attitude
- · Very strong academic record