

Addendum for the Faculty Rolling Advertisement
(Advt.No.IITDM/Rect/Faculty/2022/01, dated: 04-11-2022)

a) **Cadre wise/Dept. wise vacant positions including reservations for second Cohort is given below:**

Vacant Posts as per Roster	
UR	15
OBC	7
SC	5
ST	1
EWS	2
Total	30

Cadre wise vacant Posts in various departments				
Name of the Department	Professors	Associate Professors	Asst. Professors (Gr.-I & Gr.-II)	Total
Computer Science and Engineering	03	06	02	11
Electrical and Communication Engineering	02	04	03	09
Mechanical Engineering	02	04	02	08
Sciences	01	-	01	02
Total	08	14	08	30

b) **The areas of specializations that are required for various departments in Second and final Cohorts are given below:**

SNo	Department Name	Required Degrees and Specializations
1	Computer Science and Engineering	B.E/B.Tech (CSE or IT or equivalent) or M.E/M.Tech or equivalent (CSE or IT or equivalent) with Ph.D in the following specializations: Artificial Intelligence, Cyber Security, High Performance Computing, Big Data Analytics, Computer Architecture, Data Engineering, IoT, Computer Vision, Cloud Computing, Game Theory, Databases, Bioinformatics, Natural Language Processing, Systems Engineering, Software engineering or its related areas.
2	Electronics and Communication Engineering	B.E/B.Tech (ECE or equivalent) or M.E/M.Tech (ECE or equivalent) with Ph.D in the following specializations: Signal Processing, Embedded Systems, IoT, Drones, Analog and Digital VLSI and allied areas.
3	Mechanical Engineering	B.E/B.Tech (Mechanical Engineering or equivalent) or M.E/M.Tech or equivalent (Mechanical Engineering or equivalent) with Ph.D in the following specializations: Smart manufacturing; Digital manufacturing; IT enabled Manufacturing; Industrial IoT; Robotics; Mechatronics; M/NEMS; Production/Industrial Engineering; Product Design; CAD/CAM; Computational engineering; Solid Mechanics; Dynamics & Control; Machine design; Renewable energy systems; Thermal sciences; Fluid mechanics; Micro-fluidics;
4	Sciences	Mathematics: M.Sc in Mathematics/Applied Mathematics with Ph.D in the following specializations: Analysis (Real, Functional or Complex), Number theory, Probability and Statistics, Differential Equations and Numerical Analysis.

- Note:**
1. The number of posts for each cadre may increase or decrease, due to administrative reasons.
 2. The Institute reserves its right to shortlist/select the candidates in the areas over and above the specified disciplines taking into consideration the credentials of the candidates.
 3. Internal candidates who are fulfilling essential qualifications, other essential requirements and aspiring for higher posts/change of Grade Pay to next higher level within cadre may also apply irrespective of specialization(s) indicated.

c) **Other terms and conditions are same as per the Rolling advertisement notified earlier on 4th November 2022.**

d) **Deadlines for Cohorts:** Applications received within deadlines mentioned below for all vacant position of each department will be considered for further recruitment process.

S No	Department Name	Last Date for acceptance of Applications for Second Cohort	Last Date for acceptance of Applications for Final Cohort
1	Computer Science & Engineering	15 th June 2023	30 th September 2023
2	Electronics and Communication Engineering		
3	Mechanical Engineering		
4	Sciences	30 th August 2023	