



राष्ट्रीय प्रौद्योगिकी संस्थान मेघालय
NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

शिक्षा मंत्रालय, भारत सरकार के अधीन एक राष्ट्रीय महत्व का संस्थान
An Institute of National Importance under Ministry of Education (Shiksha Mantralaya), Govt. of India

NITMGH/AA/Notice-Student/2022-2023/687

Dated: 07/02/2023

NOTIFICATION

In pursuance of the Academic Calendar vide Notification no – NITMGH/AA/Academic Calendar/2022-23/630, dated 16/01/2023, this is to inform to all concerned that the **PhD Comprehensive Examination Spring 2023** shall be held on 22-02-2023 through offline mode for all PhD Scholars listed in **Annexure I**. The guidelines and syllabi for the same are given in **Annexure II and Annexure III** respectively.

In this connection, scholars are advised to remain in touch with the respective supervisor(s) and HoD to obtain the relevant information.

This issues with the approval of the Competent Authority.

Assistant Registrar
(Academic Affairs)

Encl: As stated above.

Copy to:

- 1) PA to the Director, for kind information of the Director.
- 2) All Deans, for information.
- 3) All HoDs for information and needful.
- 4) Supervisors for information and needful.
- 5) PiC (AA-PG&R) for information and needful.
- 6) AR(AA) for information and needful.
- 7) E-Notice Board.
- 8) Concerned file for record.



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Annexure I

**LIST OF PHD SCHOLARS ELIGIBLE FOR THE COMPREHENSIVE
EXAMINATION SPRING 2023**

Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
1	CE	P22CE002	Aakash Kumar	Full Time	Structural Engineering
2	CE	P22CE004	Aishi Nath	Full Time	Environmental Engineering
3	CE	P22CE001	Badavath Naveen	Full Time	Geotechnical Engineering
4	CE	P22CE005	Sahil Pritam Swain	Full Time	Structural Engineering
5	CE	P22CE003	Teiborlang Warjri	Full Time	Structural Engineering
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
6	CS	P22CS001	Anushka Chaurasia	Full Time	Data Science and Machine Learning
7	CS	P22CS002	Dillip Kumar Mishra	Full Time Project Fellow	Computer Vision and Computational Intelligence
8	CS	P22CS003	Namrata Govind Ambekar	Full Time	Computer Network and Security
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
9	ME	P22ME002	Mrinal Pradhan	Full Time	Thermal & Fluids Engineering
10	ME	P22ME005	Shubhamshree Avishek	Full Time	Thermal & Fluids Engineering
11	ME	P21ME002	Aman Hira	Full Time	Thermal & Fluids Engineering
12	ME	P22ME001	Eusebious T Chullai	Full Time	Thermal & Fluids Engineering
13	ME	P22ME006	Omkar Ray Aryan	Full Time	Manufacturing Engineering
14	ME	P22ME007	Ankit Dhar Dubey	Full Time	Manufacturing Engineering
15	ME	P22ME008	Satish Chaurasia	Full Time	Manufacturing Engineering
16	ME	P22ME009	Suresh Gosula	Full Time	Manufacturing Engineering
17	ME	P22ME014	Manish Kumar	Full Time Project Fellow	Design and Analysis
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
18	PH	P22PH003	Vivekanand Mohapatra	Full Time	Theoretical Physics
19	PH	P22PH002	Dhruv Agrawal	Full Time	Theoretical Physics
20	PH	P22PH001	Athul Satya	Full Time	Smart Materials
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group

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21	CY	P22CY002	Sadia Nudrat	Full Time	Biophysical Chemistry
22	CY	P22CY003	Sana Quraishi	Full Time	Biophysical Chemistry
23	CY	P22CY001	Plabon Saikia	Full Time	Smart Material
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
24	EC	P22EC003	Dolly Kumari	Full Time	Microwave and Communication
25	EC	P21EC016	Jintu Borah	Full Time	Microelectronics & VLSI group
26	EC	P22EC001	Darikhem Pyngrope	Full Time	Microelectronics & VLSI group
27	EC	P22EC006	Mandira Biswas	Full Time	Microelectronics & VLSI group
28	EC	P22EC005	Hemant Dewangan	Full Time	Microelectronics & VLSI group
29	EC	P21EC008	Menuvolu Tetseo	Full Time	Microelectronics & VLSI group
30	EC	P22EC004	Kalpana Gogoi	Full Time	Microelectronics & VLSI group
31	EC	P22EC002	Sunanda Mukhopadhyay	Full Time	Microwave and Communication
32	EC	P22EC007	PERUGU THIRUPATHI	Part Time	Signal and image processing
33	EC	P22EC008	T.Vishnu Murty	Part Time	Signal and image processing
34	EC	P22EC010	G USANDRA BABU	Part Time	Signal and image processing
Sl. No.	Dept.	Roll No.	Name of Student	Category	Research Group
35	EE	P22EE002	Sumant Kr Dalai	Full Time	Power Electronics & Drives
36	EE	P22EE005	Madhav Kumar	Full Time	Power Electronics & Drives
37	EE	P22EE001	Pesingi Veerendra Rajesh Varma	Full Time	Power & Energy System
38	EE	P22EE007	Priyankar Roy	Full Time	Power Electronics & Drives
39	EE	P22EE008	Edapha Rhema Jones Chullai	Full Time	Power Electronics & Drives
40	EE	P22EE004	Bodhisatwa Bhattacharya	Full Time	Power Electronics & Drives
41	EE	P22EE003	Kingshuk Roy	Full Time	Power & Energy System
42	EE	P22EE006	Ajay Anand	Full Time	Power Electronics & Drives



Annexure II

**SCHOLARS GUIDELINES FOR THE OFFLINE
COMPREHENSIVE PH. D EXAMINATION**

SPRING 2023

1. For conducting of exam, Class Room 1 & 2 (Deans' Block) will be used. In case if there is any change in the venue, the scholars will be intimated accordingly.
2. The question paper will consist of 2 parts.
Part-A will consist of 30 objective type questions with duration of 1/2 hour and each question carries 1 mark.
Part-B will consist of 10 questions (subjective type) with duration of 2 hours. A scholar needs to attempt 7 out of 10 questions and each question carries 10 marks.
3. Scholars should be present at the exam hall at least 15 mins before the commencement of the exam and should be seated as per the assigned Roll No.
4. Roll No. should be written clearly in the question paper and in the answer script. Both the question papers (Part A & Part B) should be submitted to the invigilators along with the answer script.
5. Mobile phones and other electronic gadgets are strictly not allowed inside the exam hall.
6. The exam schedule is as follows;

Date	Question Type	Duration
22-02-23	Part-A	10:00am – 10:30am
	Part-B	10:30am – 12:30 PM