

**Shri G. S. Institute of Technology and Science, Indore (M.P.)**  
**Department of Civil Engineering & Applied Mechanics**

**Circular**

05-01-2022


As per the circular dated 03-01-2022, Departmental Program Research Committee (DPRC) meeting of M.Tech (Structural Engineering) course has been scheduled from 5<sup>th</sup> Jan to 7<sup>th</sup> Jan 2022 as per the schedule below in the PG Civil Room of CE&AMD. The committee will assess the quality of thesis work, approve the thesis title, and takes up the presentation of all the students of the program. The internal experts from other department as formed in Thesis Progress Report & Examination Committee (TPREC) of M.Tech (Structural Engineering) course are also requested to be present for the meeting. The details are as mentioned below-

S No	Name	Course Status	Tentative Area of Research/ Dissertation Topic	Name of Supervisor	Name of Co-Supervisor	Internal expert from other dept	Date	Time
1	GOVIND SAGAR JOSHI	Regular	Seismic Behaviour of Long Span & Hanging Structures	Dr. R.K. Khare	Prof. Nikunj Binnani	Prof. H. K. Verma	05/01/2022	11 AM onwards
2	MUHAMMAD ISLAHUDDIN	Regular	Earthquake Resistant Analysis & Design of Flat Slab Structures	Dr. R.K. Khare	Er. Amit Melani	Prof. H. K. Verma		
3	SAKSHI THORA	Regular	Non - Linear Seismic Analysis of RCC Bridges	Dr. R.K. Khare	Prof. Nikunj Binnani	Prof. H. K. Verma		
4	SHWETA PACHORI	Regular	Fragility Analysis of RC Structure Walled Building	Dr. R.K. Khare	Prof. Nikunj Binnani	Prof. H. K. Verma		
5	VIPUL JAIN	Regular	Fragility Analysis of RCC Frame	Dr. R.K. Khare	Er. Amit Melani	Prof. H. K. Verma		
6	ANUJ KUMAR PAL	Part Time	EQRD of RCC Structures	Dr. R.K. Khare	Prof. Nikunj Binnani	Prof. H. K. Verma		
7	LALIT KUMAWAT	Regular	Comparative Study of RCC Box & I shape girder resting on subgrade	Prof. Nikunj Binnani	Er. Govind Parchani	Prof. Vinod Pare	05/01/2022	11 AM onwards
8	ROHIT VYAS	Regular	Microzonation	Prof. Nikunj Binnani	Dr. R.K. Khare	Prof. Vinod Pare		
9	SHASHANK GUPTA	Regular	Static & Dynamic Analysis of Bridge Structure	Prof. Nikunj Binnani	Er. S. S. Kutumbale	Prof. Vinod Pare		
10	SHUBHAM RATHORE	Regular	Comparative Study of Solid Slab & Box type RCC Slab for water uptirust	Prof. Nikunj Binnani	Er. Govind Parchani	Prof. Vinod Pare		
11	RAJESH SINGH CHOUHAN	Part Time	NDT & Rapid Visual Screening of RCC & Masonry Structures	Prof. Nikunj Binnani	Dr. R.K. Khare	Prof. Vinod Pare	06/01/2022	11 AM onwards
12	ABHJEET SINGH SISODIA	Regular	EQRD of RCC Structures	Prof. M.K. Laghate	Prof. Ashish Giri	Prof. Manoj Chouksey		
13	AMIT KUMAR SONI	Regular	RCC and Prestress Bridges	Prof. M.K. Laghate	Prof. Mahesh Chandra	Prof. Manoj Chouksey		
14	RAVINA PATEL	Regular	Response of Base Isolation in unsymmetrical Building	Prof. M.K. Laghate	Prof. Krishna P Verma	Prof. Manoj Chouksey		
15	SOURABH JIRATI	Regular	Seismic Performance of Plate Shear Wall	Prof. M.K. Laghate	Prof. Aditya Laghate	Prof. Manoj Chouksey		
16	TITIKSHA GOYAL	Regular	Structural Health Monitoring in Steel Bridges	Prof. M.K. Laghate	Prof. Nikunj Binnani	Prof. Manoj Chouksey		

*Reed*

*Nikunj*

	Name	Course Status	Tentative Area of Research/ Dissertation Topic	Name of Supervisor	Name of Co-Supervisor	Internal expert from other department	Date	Time
	NARENDRA SHARMA	Part Time	EQRD of RCC Structures	Prof. M.K. Laghate	Prof. Mahesh Chandra	Prof. Manoj Chouksey		11 AM onwards
18	AMAR	Regular	Self Compacting Concrete(VT)	Prof. Vivek Tiwari	Prof. Ashish Giri	Prof. A. Atulkar	06/01/2022	11 AM onwards
19	HIRDESH PATEL	Regular	High Performance Concrete.	Prof. Vivek Tiwari		Prof. A. Atulkar		
20	JUNED ANSARI	Regular	Experimental Investigations on Concrete	Prof. Vivek Tiwari		Prof. A. Atulkar		
21	MAYANK JAIN	Regular	High Strength Concrete(VT)	Prof. Vivek Tiwari	Prof. Krishna P Verma	Prof. A. Atulkar		
22	ABHISHEK GADEKAR	Regular	Experimental Studies on Composite Structures	Dr. H.K. Mahiyar	Prof. Nikunj Binnani	Prof. M. L. Jain	07/01/2022	2:30 PM onwards
23	VIVEK NANDAN PATHAK	Regular	Soil Structures interaction	Dr. H.K. Mahiyar	Prof. Aditya Laghate	Prof. M. L. Jain		
24	MUSTAFA SHAHEEN	Regular	Shallow Foundation on Lightweight TDA Back fill	Prof. S.K. Ahirwar	Prof. Abhishek Shrivastava	Prof. Shailendra Sharma		
25	ANANT MAURYA	Regular	Piled raft Foundation	Prof. S.K. Ahirwar	Prof. Abhishek Shrivastava	Prof. Shailendra Sharma		
26	MAHESH KUMAR DODWANI	Part Time	Geotechnical Investigations	Prof. S.K. Ahirwar	Prof. Nikunj Binnani	Prof. Shailendra Sharma	07/01/2022	2:30 PM onwards
27	ABHISHEK JAISWAL	Regular	Transient Dynamic Analysis of Fiber Reinforce Composite Laminates Using Higher Order Plate Shell Elements	Dr. Vijay R. Rode	Dr. R.K. Khare	Prof. D. A. Mehta		
28	ANIVARTAK JAIN	Regular	Dynamic Analysis of Fiber Reinforce Composite Laminates Using Higher Order Flat Shell Elements	Dr. Vijay R. Rode	Dr. R.K. Khare	Prof. D. A. Mehta		
29	KRITARTH JHAWAR	Regular	Swimming Pool as Tune Mass Damper	Dr. Vijay R. Rode	Prof. Nikunj Binnani	Prof. D. A. Mehta		
30	SHIVAM SINGH	Regular	Use of Composite Structures for Fire Safety	Dr. Vijay R. Rode	Prof. Nikunj Binnani	Prof. D. A. Mehta	07/01/2022	2:30 PM onwards
31	YOGESH SINGH RAJAWAT	Regular	Comparative study on different bridge configurations	Dr. Vijay R. Rode	Er. S. S. Kutumbale	Prof. D. A. Mehta		



**Dr. R. K. Khare**  
**Program Co-ordinator, M.Tech (Structural Engineering)**  
**CE&AMD**



**Dr. H. K. Mahiyar**  
**Prof. & Head,**  
**CE&AMD**

CC:-

- 1) Head, Computer Science & Engineering Department
- 2) Head, Electrical Engineering Department
- 3) Head, Mechanical Engineering Department
- 4) Dean Academics
- 5) PG Notice Board
- 6) Estt. Section

