



# हिमाचल प्रदेश केंद्रीय विश्वविद्यालय Central University of Himachal Pradesh

(Established under Central Universities Act 2009)

शाहपुर परिसर, शाहपुर, जिला काँगड़ा (हि.प्र.) - 176206

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Website: [www.cuhimachal.ac.in](http://www.cuhimachal.ac.in)



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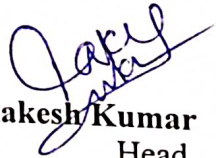
Dated: 28.01.2022

## NOTICE

Following Faculty Members are allotted for the teaching/supervision of the Course Name: M.Sc. Project, Course Code: MTH 550 in Spring Semester 2020:-


Sr. No.	Group	Roll No. of the Student	Name of the Faculty Member
1.	A	CUHP20IAM02, CUHP20IAM07, CUHP20IAM12, CUHP20IAM17, CUHP20IAM22, CUHP20IAM27, CUHP20IAM32	Dr. Rakesh Kumar
2.	B	CUHP20IAM03, CUHP20IAM08, CUHP20IAM13, CUHP20IAM18, CUHP20IAM23, CUHP20IAM28	Dr. Sachin Kumar Srivastava
3.	C	CUHP20IAM04, CUHP20IAM09, CUHP20IAM14, CUHP20IAM19, CUHP20IAM24, CUHP20IAM29	Dr. Pankaj Kumar S/o Lt. Sh. Maniram
4.	D	CUHP20IAM05, CUHP20IAM10, CUHP20IAM15, CUHP20IAM20, CUHP19IAM25, CUHP19IAM30	Dr. Pankaj Kumar S/o Sh. Krishan Singh
5.	E	CUHP20IAM06, CUHP20IAM11, CUHP20IAM16, CUHP20IAM21, CUHP20IAM26, CUHP20IAM31	Dr. Meenakshi

The students of the 4<sup>th</sup> Semester of M.Sc. Mathematics are directed to contact the respective faculty member/supervisor of their group.

  
Dr. Rakesh Kumar  
Head,  
Srinivasa Ramanujan Department of Mathematics

Copy forwarded to the following for information and necessary action:-

1. Notice Board, Srinivasa Ramanujan Department of Mathematics, School of Mathematics, Computers and Information Sciences, Central University of Himachal Pradesh, Shahpur Parisar, Shahpur.
2. The Faculty Members, Srinivasa Ramanujan Department of Mathematics, School of Mathematics, Computers and Information Sciences, Central University of Himachal Pradesh, Shahpur Parisar, Shahpur.
3. The Dean, School of Mathematics, Computers and Information Sciences, Central University of Himachal Pradesh, Shahpur Parisar, Shahpur.

  
Head,  
Srinivasa Ramanujan Department of Mathematics



# Central University of Himachal Pradesh

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PO BOX: 21, DHARAMSHALA, DISTRICT KANGRA – 176215, HIMACHAL PRADESH

## Attendance for END-TERM Examination

Programme of Studies: M. Sc. Mathematics

Semester-IV

Credits: 04

Name of Course: M.Sc. Project

Course Code: MTH 550

Batch- (2020-2022)

Date of Examination: 17<sup>th</sup> June, 2022

Sr.No.	ROLL NUMBER	NAME OF STUDENT	TITLE OF PROJECT	SIGNATURE
1	CUHP20IAM 02	Akhil	Relevance of Jordan Canonical Form	
2	CUHP20IAM 03	Aniketa Kumari	Narayana Pandita's Biography and His Work	
3	CUHP20IAM 04	Anil Kumar	Review of Applications of Vedic Sutras in Computer Science and Algebra	
4	CUHP20IAM 05	Anshika Sharma	Generating Functions for the Product of k-Fibonacci and Orthogonal Polynomials	
5	CUHP20IAM 06	Ashish thakur	Distributive Type Properties of Semirings	
6	CUHP20IAM 07	Besar Singh	Review of Different Mathematical Models of COVID-19	
7	CUHP20IAM 08	Gargi thakur	Some Problems on Variational Iteration Method	
8	CUHP20IAM 09	Hitesh Kumar	Effect of Co-curricular Activities on Students Education	
9	CUHP20IAM 10	Indu Bala	Catalan Transform of the k-Jacobsthal Sequences and k-Jacobsthal Lucas Sequences	
10	CUHP20IAM 11	Jyoti Devi	Distributive Type Properties of Semirings	
11	CUHP20IAM 12	Jyoti Rani	Mathematical Models for Ebola Virus Disease	
12	CUHP20IAM 13	Kanu Choudhary	Dr. Vashishat Narayan Singh (Biography and work)	
13	CUHP20IAM 14	Kapil joshi	Comparative Study of Online and Offline Teaching Modes Among Students	
14	CUHP20IAM 15	Katyayani	Catalan Transform of the k-Jacobsthal Sequences and k-Jacobsthal Lucas Sequences	
15	CUHP20IAM 16	Kritika Chaudhary	A Study on Representation Theory of Finite Groups	
16	CUHP20IAM 17	Laxmi Narayan	Introduction to the Duckworth-Lewis-Stern Methods (DLS)	
17	CUHP20IAM 18	Maninder Singh	Residual Power Series Method and its Applications	
18	CUHP20IAM 19	Mansi Pathania	Comparative Study of Online and Offline Teaching Modes Among Students	
19	CUHP20IAM 20	Monika	k-Mersenne Lucas Numbers and their Properties	

20	CUHP20IAM 21	Neha Thakur	G-sets and G- psets	Neha Thakur
21	CUHP20IAM 22	Poonam	Some Mathematical Models for Infectious Diseases	Poonam
22	CUHP20IAM 23	Praveen kumar	Homotopy Perturbation Method	Praveen
23	CUHP20IAM 24	Priti	Effect of Covid -19 Lockdown and its Impact on Student Life and Social Media	Priti
24	CUHP20IAM 25	Renuka Thakur	k-Mersenne Lucas Numbers and their Properties	Renuka Thakur
25	CUHP20IAM 26	Richa	A Study on Representation Theory of Finite Groups	Richa
26	CUHP20IAM 27	Sapna Sharma	Mathematical Analysis of Tumor Growth and it's Treatment	Sapna
27	CUHP20IAM 28	Savita	q-Homotopy Analysis Method	Savita
28	CUHP20IAM 29	Shivani Dhiman	Review of Applications of Vedic Sutras in Computer Science and Algebra	Shivani Dhiman
29	CUHP20IAM 30	Shubham	Generating Functions for the Product of k-Fibonacci and Orthogonal Polynomials	Shubham
30	CUHP20IAM 31	Sonu Kumar	G-sets and G- psets	Sonu Kumar
31	CUHP20IAM 32	Vishali	Introduction to Weighted Residual Methods	Vaishali

Sharda  
17/6/22  
External Examiner  
Dr. Swarnasingh  
Prof. & Head, PSL  
COSS, CSKHPKV-  
Palampur

Internal Examiners  
1. Dr. Teenakshi  
2. ~~Chin~~  
3. ~~De~~  
4. ~~De~~  
5. Jais