



School of Mathematics

No.:SMVDU/SOM/16/4072

Dated: 25th January 2016

Subject: Seminar Presentation scheduled of M.Sc Students for the current semester

Seminar Presentation of M.Sc. Students for the current semester(Jan-May,2016) shall be held on every Thursday at 11.30AM in room no. D-202 w.e.f. 28/1/2016.Detailed schedule is as under:

S.N O.	Entry no.	Name of the students	Minor Project	Supervisor	Date
1	14MMM001	Rahul Basotra	Completely prime ideals of Noetherian ring	Prof.(Dr.) V.K.Bhat	28/1/2016
2	14MMM002	Saloni Gupta	Compactness & connectedness in cech closure space	Dr. A.K.Das	28/1/2016
3	14MMM003	Parul Gupta	Introduction to Banach Algebra	Dr. Ajay Kumar	28/1/2016
4	14MMM004	Nitin Magotra	Orlic spaces	Dr. Kuldip Raj	28/1/2016
5	14MMM005	Shreya Gupta	Applications of differential equation in spread of epidemics	Dr. Sandeep Bhogal	4/2/2016
6	14MMM006	Smiley Vats	Performance analysis of Queuing systems using control charts	Dr. Rakesh Kumar	4/2/2016
7	14MMM007	Kimmi Rajput	Fuzzy similarity and dissimilarity measures with application in pattern recognition and medical diagnosis	Dr. Surender Singh	4/2/2016
8	14MMM008	Radhika Sharma	Matrix Representation of Graphs	Dr. Sandeep Sharma	4/2/2016
9	14MMM009	Sehar Shakeel Raina	A study on relative topological spaces	Dr. A.K.Das	11/2/2016
10	14MMM010	Rupali Sharma	Prime Ideals of differential operator rings	Prof.(Dr.) V.K.Bhat	11/2/2016
11	14MMM011	Shreya	Introduction to Banach Algebra	Dr. Ajay Kumar	11/2/2016
12	14MMM012	Pankaj Sharma	Orlic spaces	Dr. Kuldip Raj	11/2/2016
13	14MMM013	Ridhima Dubey	Linear regression Model- Impact of investment on economic growth	Dr. Sandeep Bhogal	25/2/2016
14	14MMM014	Akshi Raina	Applications of Queuing Networks	Dr. Rakesh Kumar	25/2/2016
15	14MMM015	Neha Sharma	Multicriteria decision making in	Dr. Surender	25/2/2016

			frameworks of fuzzy theory	Singh	
16	14MMM016	Anu Choudhary	Matrix Representation of Graphs	Dr. Sandeep Sharma	25/2/2016
17	14MMM017	Sonam Sharma	Geometry of Curves	Dr. Sandeep Sharma	3/3/2016
18	14MMM018	Vikas Kumar	Fuzzy similarity and dissimilarity measures with application in pattern recognition and medical diagnosis	Dr. Surender Singh	3/3/2016
19	14MMM019	Vishalli Dubey	Performance analysis of Queuing systems using control charts	Dr. Rakesh Kumar	3/3/2016
20	14MMM020	Kusam Bharti	Linear regression Model- Impact of investment on economic growth	Dr. Sandeep Bhoulal	3/3/2016
21	14MMM021	Preeti Kesar	Orlic spaces	Dr. Kuldip Raj	10/3/2016
22	14MMM022	Ranju Sharma	Basics of C*-Algebra	Dr. Ajay Kumar	10/3/2016
23	14MMM023	Sheetal Kundal	Geometry of Curves	Dr. Sandeep Sharma	10/3/2016
24	14MMM024	Divya Sharma	Multicriteria decision making in frameworks of fuzzy theory	Dr. Surender Singh	10/3/2016
25	14MMM025	Deepika Jasrotia	Applications of Queuing Networks	Dr. Rakesh Kumar	17/3/2016
26	14MMM026	Sumita Lalotra	Applications of differential equation in spread of epidemics	Dr. Sandeep Bhoulal	17/3/2016
27	14MMM027	Neha Devi	N-function	Dr. Kuldip Raj	17/3/2016
28	14MMM028	Shilakha Jasrotia	Basics of C*-Algebra	Dr. Ajay Kumar	17/3/2016
29	14MMM029	Pallvi Verma	Compactness & connectedness in cech closure space	Dr. A.K.Das	24/3/2016
30	14MMM030	Kamini Sharma	Prime Ideals of differential operator rings	Prof.(Dr.) V.K.Bhat	24/3/2016

Sandeep Sharma
Co-ordinator, Minor Project

Cc.

1. Director for information
2. Notice Board