Research Scholar Seminar for M.Phil Students
(28th September, 2020)
Department of Mathematics
University of Delhi, Delhi

Inaugural address by Prof. C.S. Lalitha		10:00AM
Invited Talk by Dr. Munsaf Alam	**Title: Cloud Computing**	10:10 AM – 11:10 AM
Paper Presentations		
S. No.	**Name of the Student**	**Title of paper to be presented**	Timing

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1.	Anant Kumar Sharma (2019)	Equivalent forms of Kadison-Singer problem in Mathematics	11:15 AM
2.	Prashant Kumar (2019)	Birkhoff-James orthogonality in Banach space	11:30 AM
3.	Meenakshi Agarwal (2019)	Implementing Digital Signature using Public Key Cryptography	11:45 AM
4.	Teena(2019)	SURVEY OF RESULTS ON DYNAMICAL SAMPLING IN SHIFT INVARIANT SPACES AND TIME SPACE TRADE-OFF	12:00 Noon
5.	Arushi Goyal (2018)	Fixed Point Theorems in Digital Metric Space	12:15 PM
6.	Ashutosh Rajput (2018)	GLOBAL STABILITY AND OPTIMAL CONTROL FOR A TUBERCULOSIS MODEL WITH VACCINATION AND TREATMENT	12:30 PM
7.	Mohd. Vaseem (2018)	The real non -attractive fixed point conjecture and beyond	12:45 PM
8.	Paras Sharma (2018)	Approximation of solutions to an impulsive second order stochastic integro-differential equation	01:00 PM