

GOVT. THAKUR RANMAT SINGH (AUTONOMUS)COLLEGE,REWA(M.P.)

Seminar Topic

Session 2018-19

Class:M.Sc Maths, Semester:-IVth

Paper Title : Advanced Special Function-II

S.N	Roll No	Name	Seminar Topic
1	17243001	Anjali Namdeo	A Study of Generating function for Legendre polynomials
2	17243002	Ankita Bharti	A Study of Bateman's generating function
3	17243003	Arpana Agnihotri	A Study of Definition of Hermite polynomials $H_n(x)$,
4	17243004	Arunendra Shukla	A Study of Pure recurrence relations
5	17243005	Ashok Kumar Prajapati	A Study of Special properties of $P_n(x)$ some more generating functions
6	17243006	Deepak ku.Dwivedi	A Study of Definition of $I_n(z)$, Bessel's differential equation
7	17243007	Deepika Patel	A Study of Generating function for Legendre polynomials
8	17243008	Dilbhar Singh	A Study of Bateman's generating function
9	17243009	Govind Pd. Khushwaha	A Study of Definition of Hermite polynomials $H_n(x)$,
10	17243010	Gulishta Bano	A Study of Pure recurrence relations
11	17243011	Harshita Vishwkarma	A Study of Special properties of $P_n(x)$ some more generating functions
12	17243012	Kanchan Vishwkarma	A Study of Definition of $I_n(z)$, Bessel's differential equation
13	17243013	Kartikey Tiwari	A Study of Generating function for Legendre polynomials
14	17243014	Kirtee Singh	A Study of Bateman's generating function
15	17243015	Kirti Dwivedi	A Study of Definition of Hermite polynomials $H_n(x)$,
16	17243016	Komal Dubey	A Study of Pure recurrence relations
17	17243017	Lavlesh Singh	A Study of Special properties of $P_n(x)$ some more generating functions
18	17243018	Manoj Singh	A Study of Definition of $I_n(z)$, Bessel's differential equation
19	17243019	Manu Dwivedi	A Study of Generating function for Legendre polynomials
20	17243020	Mohit Mishra	A Study of Bateman's generating function

21	17243021	Mudrika Saket	A Study of Definition of Hermite polynomials $H_n(x)$,
22	17243022	Mukesh Kumar Saket	A Study of Pure recurrence relations
23	17243023	Neha Tripathi	A Study of Special properties of $P_n(x)$ some more generating functions
24	17243024	Nidhi Singh Chandel	A Study of Definition of $I_n(z)$, Bessel's differential equation
25	17243025	Nidhi Tiwari	A Study of Generating function for Legendre polynomials
26	17243026	Pramita Mishra	A Study of Bateman's generating function
27	17243027	Prerna Patel	A Study of Definition of Hermite polynomials $H_n(x)$,
28	17243028	Radha Khushwaha	A Study of Pure recurrence relations
29	17243029	Rahul Ku.Verma	A Study of Special properties of $P_n(x)$ some more generating functions
30	17243030	Rajesh Ku. Saket	A Study of Definition of $I_n(z)$, Bessel's differential equation
31	17243031	Ritesh Dhar Dwivedi	A Study of Generating function for Legendre polynomials
32	17243032	Sandeep Ku. Mishra	A Study of Bateman's generating function
33	17243033	Satendra Ku. Dwivedi	A Study of Definition of Hermite polynomials $H_n(x)$,
34	17243034	Shalini Pandey	A Study of Pure recurrence relations
35	17243035	Shivam Ku. Dwivedi	A Study of Special properties of $P_n(x)$ some more generating functions
36	17243036	Sharvan Ku. Dwivedi	A Study of Definition of $I_n(z)$, Bessel's differential equation
37	17243037	Shubham Ku. Dwivedi	A Study of Generating function for Legendre polynomials
38	17243038	Sonam Bharti	A Study of Bateman's generating function
39	17243039	Sunny Ku. Saket	A Study of Definition of Hermite polynomials $H_n(x)$,
40	17243040	Suraj Ku. Verma	A Study of Pure recurrence relations
41	17243041	Upendra Bhadur Singh	A Study of Special properties of $P_n(x)$ some more generating functions
42	17243042	Vikash Ku.Dwivedi	A Study of Definition of $I_n(z)$, Bessel's differential equation
43	17243043	Vyas Ku. Saket	A Study of Generating function for Legendre polynomials
44	17243044	Annupurna Dubey	A Study of Bateman's generating function
45	17243045	Anshul Ku. Saket	A Study of Definition of Hermite polynomials $H_n(x)$,