

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

Seminar Topic

Session 2019-20

Class:-B.Sc. (Subs.) Maths, Semester:-Ist

Subject:-Maths(S-1)

Paper Title : Matrices, Trigonometry, Calculus, Geometry

S.N	Roll No.	Name	SEMINAR TOPIC
1	19132004	ABHINAV PANDEY	A Study of Linear independence of row and column matrices
2	19132005	ABHISHEK PRATAP SINGH	A Study of application of matrix to a system of linear equation
3	19132022	AMAR DWIVEDI	A Study of De-Moivre's theorem and its application
4	19132032	ANISH KUMAR PANDEY	A Study of Expansion of trigonometrically function
5	19132040	ANURAG KUMAR TIWARI	A Study of Concept of Partial differentiation, Successive differentiation
6	19132043	ASHISH SEN	A Study of Maclaurin and Taylor series expansions
7	19132077	KUNJESH TIWARI	A Study of General equation of second degree
8	19132130	PUSHPARAJ GUPTA	A Study of Tracing of curves in Cartesian and polar co-ordinates.
9	19132136	RAM BHUSHAN SONDHIYA	A Study of Linear independence of row and column matrices
10	19132140	RAVI KUMAR SHUKLA	A Study of application of matrix to a system of linear equation
11	19132145	RISHIKANT SAHU	A Study of De-Moivre's theorem and its application
12	19132157	SACHIN TIWARI	A Study of Expansion of trigonometrically

			function
13	19132170	SAVITRI KORI	A Study of Concept of Partial differentiation, Successive differentiation
14	19132181	SHIVAM GUPTA	A Study of Maclaurin and Taylor series expansions
15	19132184	SHIVAM SINGH YADAV	A Study of General equation of second degree
16	19132185	SHIVAM TRIPATHI	A Study of Tracing of curves in Cartesian and polar co-ordinates.
17	19132189	SHIVARCHAN TRIPATHI	A Study of Linear independence of row and column matrices
18	19132193	SHRISHTI SHUKLA	A Study of application of matrix to a system of linear equation
19	19132198	SNEH LATA PATEL	A Study of De-Moiver's theorem and its application
20	19132203	SUJEET KUMAR PANDEY	A Study of Expansion of trigonometrically function
21	19132209	UDAY NARAYAN MISHRA	A Study of Concept of Partial differentiation, Successive differentiation
22	19132214	VIKASH MISHRA	A Study of Maclaurin and Taylor series expansions
23	19132219	VIPIN DWIVEDI	A Study of General equation of second degree
24	19132221	VIPUL AGNIHOTRI	A Study of Tracing of curves in Cartesian and polar co-ordinates.
25	19134001	AAYUSH KUMAR TIWARI	A Study of Linear independence of row and column matrices
26	19134002	ABHAY SINGH	A Study of application of matrix to a system of linear equation
27	19134005	AJAY KUMAR PATEL	A Study of De-Moiver's theorem and its application
28	19134007	AMAN KUMAR SAKET	A Study of Expansion of trigonometrically function

29	19134009	AMAN NAMDEV	A Study of Concept of Partial differentiation, Successive differentiation
30	19134010	AMAN SINGH	A Study of Maclaurin and Taylor series expansions
31	19134011	AMIT AGNIHOTRI	A Study of General equation of second degree
32	19134012	AMIT KUMAR SATNAMI	A Study of Tracing of curves in Cartesian and polar co-ordinates.
33	19134013	ANAND DAHIYA	A Study of Linear independence of row and column matrices
34	19134014	ANIMESH SHARMA	A Study of application of matrix to a system of linear equation
35	19134016	ANKIT TIWARI	A Study of De-Moiver's theorem and its application
36	19134017	ANKUL PATEL	A Study of Expansion of trigonometrically function
37	19134018	ANKUSH KUMAR PANDEY	A Study of Concept of Partial differentiation, Successive differentiation
38	19134019	ANOOP SINGH PATEL	A Study of Maclaurin and Taylor series expansions
39	19134020	ANSHIKA PATEL	A Study of General equation of second degree
40	19134021	ANSHIKA SINGH	A Study of Tracing of curves in Cartesian and polar co-ordinates.
41	19134022	ANUPAM DHAR DWIVEDI	A Study of Linear independence of row and column matrices
42	19134023	ANUPAM MISHRA	A Study of application of matrix to a system of linear equation
43	19134026	AVINASH TIWARI	A Study of De-Moiver's theorem and its application
44	19134027	AVINASH VARMA	A Study of Expansion of trigonometrically function
45	19134030	AYUSH DWIVEDI	A Study of Concept of Partial differentiation, Successive differentiation
46	19134031	AYUSH SINGH	A Study of Maclaurin and Taylor series expansions
47	19134033	BHABDEV TRIPATHI	A Study of General equation of second degree

48	19134036	BHUPENDRA VISHWAKARMA	A Study of Tracing of curves in Cartesian and polar co-ordinates.
49	19134037	DEEPAK KOL	A Study of Linear independence of row and column matrices
50	19134038	DEEPAK TRIPATHI	A Study of application of matrix to a system of linear equation
51	19134039	DEEPALI TIWARI	A Study of De-Moiver's theorem and its application
52	19134040	DHIRENDRA KUSHWAHA	A Study of Expansion of trigonometrically function
53	19134041	HARSHWARDHAN GAUTAM	A Study of Concept of Partial differentiation, Successive differentiation
54	19134042	HEMANT KUMAR MISHRA	A Study of Maclaurin and Taylor series expansions
55	19134043	HIMANSHU YENGAL	A Study of General equation of second degree
56	19134044	JEETENDRA KUMAR VISHWAKARMA	A Study of Tracing of curves in Cartesian and polar co-ordinates.
57	19134045	JITENDRA PANDEY	A Study of Linear independence of row and column matrices
58	19134047	KARUNAKAR TIWARI	A Study of application of matrix to a system of linear equation
59	19134048	KAUSHLESH VISHWAKARMA	A Study of De-Moiver's theorem and its application
60	19134049	MANENDRA KEWAT	A Study of Expansion of trigonometrically function
61	19134050	MAYANK MISHRA	A Study of Concept of Partial differentiation, Successive differentiation
62	19134052	NARAYANI PANDEY	A Study of Maclaurin and Taylor series expansions
63	19134056	NITIN PATHAK	A Study of General equation of second

			degree
64	19134057	PAWAS MAYANK SHARMA	A Study of Tracing of curves in Cartesian and polar co-ordinates.
65	19134060	PRASHANT TIWARI	A Study of Linear independence of row and column matrices
66	19134061	PRAVEEN KUSHWAHA	A Study of application of matrix to a system of linear equation
67	19134062	PRINCE KUMAR SAKET	A Study of De-Moiver's theorem and its application
68	19134063	RAHUL MISHRA	A Study of Expansion of trigonometrically function
69	19134064	RAJAN SHUKLA	A Study of Concept of Partial differentiation, Successive differentiation
70	19134065	RAJEEV KUMAR GAUTAM	A Study of Maclaurin and Taylor series expansions
71	19134067	RAJKIRAN SINGH	A Study of General equation of second degree
72	19134068	RAJU YADAV	A Study of Tracing of curves in Cartesian and polar co-ordinates.
73	19134069	RICHA DWIVEDI	A Study of Linear independence of row and column matrices
74	19134070	RISHIKESH PANDEY	A Study of application of matrix to a system of linear equation
75	19134071	SACHCHITANAND PATHAK	A Study of De-Moiver's theorem and its application
76	19134074	SANDHYA AGNIHOTRI	A Study of Expansion of trigonometrically function
77	19134075	SANJAY KUMAR MISHRA	A Study of Concept of Partial differentiation, Successive differentiation
78	19134077	SATYAM PANDEY	A Study of Maclaurin and Taylor series expansions
79	19134079	SHIV MOHAN SINGH	A Study of General equation of second degree

80	19134080	SHIVA DWIVEDI	A Study of Tracing of curves in Cartesian and polar co-ordinates.
81	19134081	SHIVA LAKSHMI YADAV	A Study of Linear independence of row and column matrices
82	19134082	SHIVAM YADAV	A Study of application of matrix to a system of linear equation
83	19134083	SHIVANI SINGH	A Study of De-Moiver's theorem and its application
84	19134084	SHIVENDRA SINGH CHAUHAN	A Study of Expansion of trigonometrically function
85	19134085	SHIVNENDRA TIWARI	A Study of Concept of Partial differentiation, Successive differentiation
86	19134086	SHREYA TIWARI	A Study of Maclaurin and Taylor series expansions
87	19134087	SHRISHTISHREE TIWARI	A Study of General equation of second degree
88	19134090	SHUBHAM PANDEY	A Study of Tracing of curves in Cartesian and polar co-ordinates.
89	19134091	SOORAJ KUMAR SAHU	A Study of Linear independence of row and column matrices
90	19134093	SUDHA KUSHWAHA	A Study of application of matrix to a system of linear equation
91	19134094	TRILOCHAN SINGH	A Study of De-Moiver's theorem and its application
92	19134096	VIBHUTI NARAYAN SHUKLA	A Study of Expansion of trigonometrically function
93	19134097	VILAY GUPTA	A Study of Concept of Partial differentiation, Successive differentiation
94	19134098	VIPUL DWIVEDI	A Study of Maclaurin and Taylor series expansions

