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

Seminar Topic

Session 2018-19

Class:-B.Sc.(Hons.)Maths, Semester:-II nd

Subject:-Maths(H-4)

<u>Paper Title</u>:- Differential Equation, Vector Analysis and Vector Calculus.

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1	18133001	Abhilash Srivastava	A study of Linear differential equation
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3	18133003	Abhinay Patel	A study of First order higher degree equation
			for x,y,p,
4	18133004	Abhishek Agnihotri	A study of Linear differential equations with
			constant coefficients
5	18133005	Abhishek Dubey	A study of Linear differential equations of
			second order.
6	18133006	Abhishek Dwivedi	A study of Homogeneous Linear ordinary
			differential equation
7	18133007	Abhishek Gautam	A study of ordinary simultaneous differential
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8	18133008	Abhishek Kumar	A study of Scalar and vector product of three
		Chaturvedi	vectors
9	18133009	Abhishek Kumar Shukla	A study of Gradient divergence and curl.
10	18133010	Abhishek Kumar	A study of Gauss theorem and problems based
		Tripathi	on it.
11	18133011	Abhishek Kushwaha	A study of Vector integration, Stoke's
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15	18133015	Abhishek Singh	A study of Linear differential equations with
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16	18133016	Abhishek Singh	A study of Linear differential equations of
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17	18133017	Abhishekh Kumar	A study of Homogeneous Linear ordinary
		Shukla	differential equation
18	18133018	Achchhe Lal	A study of ordinary simultaneous differential
		Prajapati	equations.
19	18133019	Adarsh Kumar	A study of Scalar and vector product of three
		Tiwari	vectors
20	18133020	Adarsh Pandey	A study of Gradient divergence and curl.
21	18133021	Adarsh Singh	A study of Gauss theorem and problems based
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22	18133022	Adarsh Tiwari	A study of Vector integration, Stoke's
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23	18133023	Aditya Dwivedi	A study of Linear differential equation
24	18133024	Aditya Kumar Patel	A study of Exact differential equations.
25	18133025	Aditya Raj Singh	A study of First order higher degree equation
			for x,y,p,
26	18133026	Ajay Bunkar	A study of Linear differential equations with
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27	18133027	Ajay Kumar Gupta	A study of Linear differential equations of
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28	18133028	Ajay Kumar	A study of Homogeneous Linear ordinary
		Kushwaha	differential equation
29	18133029	Ajay Kumar Tiwari	A study of ordinary simultaneous differential

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30	18133030	Ajay Pal	A study of Scalar and vector product of three
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31	18133031	Ajay Singh	A study of Gradient divergence and curl.
32	18133032	Ajeet Kumar Saket	A study of Gauss theorem and problems based
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33	18133033	Ajeet Sharma	A study of Vector integration, Stoke's
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34	18133034	Ajeet Verma	A study of Linear differential equation
35	18133035	Akanksha Singh Baghel	A study of Exact differential equations.
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		Patel	for x,y,p,
37	18133037	Akash Patel	A study of Linear differential equations with
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39	18133039	Akash Shukla	A study of Homogeneous Linear ordinary
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40	18133040	Akhand Pratap	A study of ordinary simultaneous differential
		Singh	equations.
41	18133041	Akhilesh Mishra	A study of Scalar and vector product of three
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42	18133042	Akhilesh Pratap Singh	A study of Gradient divergence and curl.
43	18133043	Akshat Mishra	A study of Gauss theorem and problems based
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44	18133044	Aliya Nisha	A study of Vector integration, Stoke's
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45	18133045	Alka Kushwaha	A study of Linear differential equation
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49	18133049	Aman Patel	A study of Linear differential equations of
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51	18133051	Aman Upadhyay	A study of ordinary simultaneous differential
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52	18133052	Aman Verma	A study of Scalar and vector product of three
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53	18133053	Amarnath Pandey	A study of Gradient divergence and curl.
54	18133054	Amit Kumar Patel	A study of Gauss theorem and problems based
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60	18133060	Anamika Majhi	A study of Linear differential equations of
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		Pandey	differential equation
62	18133062	Anchal Mishra	A study of ordinary simultaneous differential
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86	18133086	Apoorwa Gupta	A study of Gradient divergence and curl.
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88	18133088	Arti Patel	A study of Vector integration, Stoke's
			theorems,
89	18133089	Aryan Singh Parihar	A study of Linear differential equation
90	18133090	Asheesh Kumar Charmkar	A study of Exact differential equations.
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93	18133093	Ashish Patel	A study of Linear differential equations of
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98	18133098	Atul Kumar Rajak	A study of Gauss theorem and problems based
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99	18133099	Atul Kumar Rawat	A study of Vector integration, Stoke's
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100	18133100	Atul Tiwari	A study of Linear differential equation
101	18133101	Avnish Pandey	A study of Exact differential equations.
102	18133102	Ayushi Singh	A study of First order higher degree equation
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103	18133103	Ayushman Tomar	A study of Linear differential equations with
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105	18133105	Brijesh Kumar Sahu	A study of Homogeneous Linear ordinary
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106	18133106	Chandramani	A study of ordinary simultaneous differential
		Panika	equations.
107	18133107	Chandrashekhar	A study of Scalar and vector product of three
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108	18133108	Darshita Pandey	A study of Gradient divergence and curl.
109	18133109	Deepak Saket	A study of Gauss theorem and problems based
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110	18133110	Deepak Sen	A study of Vector integration, Stoke's
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114	18133114	Deepanshu Gupta	A study of Linear differential equations with
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115	18133115	Dharmesh Sharma	A study of Linear differential equations of

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119	18133119	Dinkar Prasad Patel	A study of Gradient divergence and curl.
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228	18133228	Puneet Kumar Dwivedi	A study of Scalar and vector product of three
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230	18133230	Puneet Patel	A study of Gauss theorem and problems based
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232	18133232	Rachana Kunbi	A study of Linear differential equation
233	18133233	Radha Dwivedi	A study of Exact differential equations.
234	18133234	Raghvendra Sahu	A study of First order higher degree equation
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235	18133235	Rahul Charmkar	A study of Linear differential equations with
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251	18133251	Rashmi Tiwari	A study of Gradient divergence and curl.
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253	18133253	Ravi Kumar Pathak	A study of Vector integration, Stoke's
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254	18133254	Ravi Patel	A study of Linear differential equation
255	18133255	Ravi Pratap Harijan	A study of Exact differential equations.
256	18133256	Reshma Singh	A study of First order higher degree equation
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257	18133257	Richa Patel	A study of Linear differential equations with
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258	18133258	Riya Soni	A study of Linear differential equations of
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259	18133259	Rohit Chaturvedi	A study of Homogeneous Linear ordinary
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260	18133260	Rohit Harijan	A study of ordinary simultaneous differential
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263	18133263	Rohit Kumar Rajak	A study of Gauss theorem and problems based
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267	18133267	Rudra Pratap Singh	A study of First order higher degree equation
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268	18133268	Sachin Dahiya	A study of Linear differential equations with
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269	18133269	Sachin Dwivedi	A study of Linear differential equations of
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272	18133272	Sagar Kumar Gupta	A study of Scalar and vector product of three
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273	18133273	Sahil Pandey	A study of Gradient divergence and curl.
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276	18133276	Sandeep Kushwaha	A study of Linear differential equation
277	18133277	Sandeep Yadav	A study of Exact differential equations.
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279	18133279	Sanjay Kumar Baiga	A study of Linear differential equations with
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280	18133280	Sanjay Kumar Sahu	A study of Linear differential equations of
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281	18133281	Sanjeet Awasthi	A study of Homogeneous Linear ordinary
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282	18133282	Sanjeev Tiwari	A study of ordinary simultaneous differential
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283	18133283	Sanju Kacher	A study of Scalar and vector product of three
			vectors
284	18133284	Sarwjeet Singh Saral	A study of Gradient divergence and curl.
285	18133285	Satayam Gautam	A study of Gauss theorem and problems based
			on it.

286	18133286	Satishkumar Majhi	A study of Vector integration, Stoke's
			theorems,
287	18133287	Satya Prakash Tiwari	A study of Linear differential equation
288	18133288	Satyam Dwivedi	A study of Exact differential equations.
289	18133289	Satyam Pathak	A study of First order higher degree equation
			for x,y,p,
290	18133290	Satyam Soni	A study of Linear differential equations with
			constant coefficients
291	18133291	Saurabh Kumar	A study of Linear differential equations of
		Mishra	second order.
292	18133292	Saurabh Mishra	A study of Homogeneous Linear ordinary
			differential equation
293	18133293	Saurabh Patel	A study of ordinary simultaneous differential
			equations.
294	18133294	Saurabh Singh Patel	A study of Scalar and vector product of three
			vectors
295	18133295	Saurabhraj Kashyap	A study of Gradient divergence and curl.
296	18133296	Saurabhraj Patel	A study of Gauss theorem and problems based
			on it.
297	18133297	Seema Satyanami	A study of Vector integration, Stoke's
			theorems,
298	18133298	Shahbaj Sabri Saudagar	A study of Linear differential equation
299	18133299	Shailendra Bansal	A study of Exact differential equations.
300	18133300	Shailja Goshwami	A study of First order higher degree equation
			for x,y,p,
301	18133301	Shani Singh	A study of Linear differential equations with
			constant coefficients
302	18133302	Shaurabh Patel	A study of Linear differential equations of
			second order.

303	18133303	Shivam Agnihotri	A study of Homogeneous Linear ordinary
			differential equation
304	18133304	Shivam Chaturvedi	A study of ordinary simultaneous differential
			equations.
305	18133305	Shivam Chaturvedi	A study of Scalar and vector product of three
			vectors
306	18133306	Shivam Gautam	A study of Gradient divergence and curl.
307	18133307	Shivam Kumar	A study of Gauss theorem and problems based
		Dwivedi	on it.
308	18133308	Shivam Kumar	A study of Vector integration, Stoke's
		Pandey	theorems,
309	18133309	Shivam Kumar	A study of Linear differential equation
310	18133310	Verma Shivam Kushwaha	A study of Exact differential equations.
311	18133311	Shivam Tripathi	A study of First order higher degree equation
311	10133311	Silivaili Tripatili	for x,y,p,
312	18133312	Shivam Tripathi	A study of Linear differential equations with
312	10133312	Silivani Tripacini	constant coefficients
313	18133313	Shivani Patel	A study of Linear differential equations of
313	10133313	Silivalii Fatei	second order.
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314	18133314	Shivansh Saraswati Shukla	A study of Homogeneous Linear ordinary
			differential equation
315	18133315	Shivdhar Vishwakarma	A study of ordinary simultaneous differential
		VISIIWaKai iiia	equations.
316	18133316	Shivendra Kumar	A study of Scalar and vector product of three
		Chaurasiya	vectors
317	18133317	Shivendra Kushwaha	A study of Gradient divergence and curl.
318	18133318	Shriram Bais	A study of Gauss theorem and problems based
			on it.
319	18133319	Shubham Panday	A study of Vector integration, Stoke's

			theorems,
320	18133320	Shubham Panday	A study of Linear differential equation
321	18133321	Shubham Shukla	A study of Exact differential equations.
322	18133322	Shubham Singh	A study of First order higher degree equation
		Baghel	for x,y,p,
323	18133323	Shulabh Kumar Pandey	A study of Linear differential equations with
		ranuey	constant coefficients
324	18133324	Siddhant Singh	A study of Linear differential equations of
			second order.
325	18133325	Simmi Mishra	A study of Homogeneous Linear ordinary
			differential equation
326	18133326	Somraj Verma	A study of ordinary simultaneous differential
			equations.
327	18133327	Sonu Saket	A study of Scalar and vector product of three
			vectors
328	18133328	Srijan Kumar Pandey	A study of Gradient divergence and curl.
329	18133329	Subham Kumar	A study of Gauss theorem and problems based
		Mishra	on it.
330	18133330	Sudhanshu Patel	A study of Vector integration, Stoke's
			theorems,
331	18133331	Sudheer Pandey	A study of Linear differential equation
332	18133332	Suraj Gupta	A study of Exact differential equations.
333	18133333	Suraj Jaiswal	A study of First order higher degree equation
			for x,y,p,
334	18133334	Surya Singh Baghel	A study of Linear differential equations with
			constant coefficients
335	18133335	Suryamani Tripathi	A study of Linear differential equations of
			second order.
336	18133336	Sushil Vikram Singh	A study of Homogeneous Linear ordinary

			differential equation
337	18133337	Swatantra Kumar	A study of ordinary simultaneous differential
		Vaishya	equations.
338	18133338	Swati Soni	A study of Scalar and vector product of three
			vectors
339	18133339	Tanvi Keshasrwani	A study of Gradient divergence and curl.
340	18133340	Taresh Pal	A study of Gauss theorem and problems based
			on it.
341	18133341	Tejpratap	A study of Vector integration, Stoke's
		Chaturavedi	theorems,
342	18133342	Tripti Tiwari	A study of Linear differential equation
343	18133343	Umesh Kumar Patel	A study of Exact differential equations.
344	18133344	Upendra Kumar	A study of First order higher degree equation
		Patel	for x,y,p,
345	18133345	Upendra Kumar	A study of Linear differential equations with
		Tripathi	constant coefficients
346	18133346	Utkarsh Tiwari	A study of Linear differential equations of
			second order.
347	18133347	Vandna Rawat	A study of Homogeneous Linear ordinary
			differential equation
348	18133348	Varunendra Singh	A study of ordinary simultaneous differential
			equations.
349	18133349	Vidhi Tiwari	A study of Scalar and vector product of three
			vectors
350	18133350	Vijay Kumar Saket	A study of Gradient divergence and curl.
351	18133351	Vijay Kumar Singh	A study of Gauss theorem and problems based
			on it.
352	18133352	Vikas Saket	A study of Vector integration, Stoke's
			theorems,
353	18133353	Vikash Patel	A study of Linear differential equation

354	18133354	Vikash Soni	A study of Exact differential equations.
355	18133355	Vinay Pandey	A study of First order higher degree equation
			for x,y,p,
356	18133356	Vipin Kumar Yadav	A study of Linear differential equations with
			constant coefficients
357	18133357	Vipul Kumar	A study of Linear differential equations of
		Kushwaha	second order.
358	18133358	Vivek Kumar Mishra	A study of Homogeneous Linear ordinary
			differential equation
359	18133359	Vivek Patel	A study of ordinary simultaneous differential
			equations.
360	18133360	Yogendra Tiwari	A study of Scalar and vector product of three
			vectors
361	18133361	Yogesh Tiwari	A study of Gradient divergence and curl.
362	18133362	Komal singh	A study of Vector integration, Stoke's
			theorems,
363	18133363	vivek sen	A study of Linear differential equation