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

Seminar Topic

Session 2019-20

Class:-B.A (Hons.) Maths, Semester:-IInd

Subject:-Maths (H-4) Seminar

Paper Title: Differential Equation, Vector Analysis and Vector Calculus

S.N	Roll No.	Name	Seminar Topic	
1	19115501	AMIT SONI	A study of Homogeneous Linear ordinary	
			differential equation	
2	19115502	DINKAR MISHRA	A study of ordinary simultaneous differential	
			equations.	
3	19115503	DIWAKAR YADAV	A study of Scalar and vector product of three	
			vectors	
4	19115504	GHANSHYAM	A study of Gradient divergence and curl.	
		DAS MISHRA		
5	19115505	KANAK PRABHA TRIPATHI	A study of Gauss theorem and problems based	
			on it.	
6	19115506	POOJA PATEL	A study of Vector integration, Stoke's theorems,	
7	19115507	SANDEEP	A study of Linear differential equation	
,		MISHRA		
8	19115508	SANIL SAKET	A study of Exact differential equations.	
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9	19115509	SHIVA TRIPATHI	A study of Linear differential equations with	
			constant coefficients	
10	19115510	SUBHASH KUMAR GUPTA	A study of Linear differential equations of second	
		NOWAN GUF IA	order.	
11	19115511	SUMAN MISHRA	A study of Linear differential equations with	
			constant coefficients	
12	19115512	VIMAL KUMAR PATEL	A study of Linear differential equations of second	
			order.	