

SALIPUR AUTONOMOUS COLLEGE  
DEPT. OF MATHEMATICS

SIXTH SEMESTER, 2020

PAPER: DSE-4 (PROJECT)

DATE: 13-08-2020 (THURSDAY)

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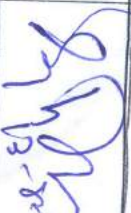






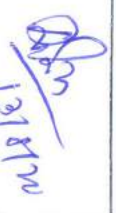
SL NO	NAME OF THE STUDENTS	AUTONOMOUS ROLL NOS.	TITLE OF THE PROJECT	NAME OF THE GUIDE	REMARKS
1.	Ganeswar Behera	SAC-17-0306001	RING THEORY & ITS APPLICATION	Dr. Sangita Misra	<i>[Signature]</i> 13/8/2020
2.	KIRTI RANJAN DWIBEDY	0306002	ASSIGNMENT PROBLEM	Prof. Prasanta Ku. Jena	<i>[Signature]</i> 13.08.2020
3.	Monalisa Shyanti	003	TRANSPORTATION	Prof. Alok Ch. Mohanty	<i>[Signature]</i> 13-08-2020
4.	Madhusmita Rout	004	SEQUENCES	Prof. Rajendra Ku. Swain	<i>[Signature]</i> 13/8/20
5.	Bishal Kumar Barik	005	EIGEN VALUES & EIGEN VECTORS	Dr. Sangita Misra	<i>[Signature]</i> 13.8.2020
6.	Nirlipta Dash	006	TRANSPORTATION PROBLEM	Prof. Prasanta Ku. Jena	<i>[Signature]</i> 13/8/2020
7.	Sudarsan Bairagi	007	LIMIT & CONTINUITY	Prof. Alok Ch. Mohanty	<i>[Signature]</i> 13-08-2020
8.	Sournya Rajan Dha	008	TRANSPORTATION	Prof. Rajendra Ku. Swain	<i>[Signature]</i> 13/8/20

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NAME OF THE STUDENTS	AUTONOMOUS ROLL NOS.	TITLE OF THE PROJECT	NAME OF THE GUIDE	REMARKS
9. Debabrata Malik	009	NEWTON-RAPHSON METHOD & SECANT METHOD	Dr. Sangita Misra	[Signature] 13.8.20
10. Suresh Babu Mishra	010	ANALYSIS ON NEWTON-RAPHSON METHOD & SECANT METHOD	Prof. Prasanta Ku. Jana	[Signature] 13.8.2020
11. Monalisha Methan	011	DIFFERENTIAL EQUATIONS THE FINITE DIFFERENCE METHOD, LINEAR ODE PROBLEMS & NON-LINEAR ODE PROBLEMS	Prof. Alok Ch. Mohanty	[Signature] 13-08-2020
12. Prasanna Behera	012	MATRICES	Prof. Rajendra Ku. Sustin	[Signature] 13/8/20
13. Bratideepa Sethi	013	TRANSPORTATION PROBLEMS	Dr. Sangita Misra	[Signature] 13.8.2020
14. Sandeep Kumar Das	014	MATRICES	Prof. Prasanta Ku. Jana	[Signature] 13.8.2020
15. Subhashree Nayak	015	SIMPLEX METHOD, TWO-PHASE METHOD & BIG-M METHOD	Prof. Alok Ch. Mohanty	[Signature] 13-08-2020
16. Bikash Chandra Das	016	ASSIGNMENT PROBLEMS	Prof. Rajendra Ku. Sustin	[Signature] 13/8/20

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NAME OF THE STUDENTS	AUTONOMOUS ROLL NOS.	TITLE OF THE PROJECT	NAME OF THE GUIDE	REMARKS
17. Maheswar Rout	017	SIMPSON'S 3rd METHOD	Dr. Sangita Misra	<i>[Signature]</i> 13/8/20
18. Itishree Biswal	018	DIFFERENTIAL EQUATIONS THE FINITE DIFFERENCE METHOD, LINEAR ODE PROBLEMS & NON-LINEAR ODE PROBLEMS	Prof. Prasanta Ku. Jena	<i>[Signature]</i> 13.8.2020
19. Rajib Ratan Rout	019	MATRICES	Prof. Alok Ch. Mohanty	<i>[Signature]</i> 13-08-2020
20. Rajkishore Sahoo	020	LIMIT & CONTINUITY	Prof. Rajendra Ku. Swain	<i>[Signature]</i> 13/8/20
21. Satyabrata Jena	022	TAYLOR SERIES	Dr. Sangita Misra	<i>[Signature]</i> 13.8.2020
22. Satyanjyoti Kaur	023	TRANSPORTATION	Prof. Prasanta Ku. Jena	<i>[Signature]</i> 13.8.2020
23. Rama Prasad Dash	024	PROPERTIES OF RING THEORY	Prof. Alok Ch. Mohanty	<i>[Signature]</i> 13-08-2020
24. Chikranjibi Swain	025	NEWTON-RAPHSON METHOD. SECANT & METHOD	Prof. Rajendra Ku. Swain	<i>[Signature]</i> 13/8/20

Sl. No.	NAME OF THE STUDENTS	AUTONOMOUS ROLL NOS.	TITLE OF THE PROJECT	NAME OF THE GUIDE	REMARKS
25	Goutam Palei	027	LIMIT & CONTINUITY	Dr. Sangita Misra	 13-08-2020
26	Souravranjan Mishra	028	TAYLOR SERIES	Prof. Prasanta Ku. Jena	 13.8.20
27	PABITRA SAMAL	029	ASSIGNMENT PROBLEMS	Prof. Alok Ch. Mohanty	 13-08-2020
28	Shreelina Satpathy	032	NUMERICAL INTEGRATION	Prof. Rajendra Ku. Swain	 13/8/20
29	Debiprasad Susain	033	MATRICES	Dr. Sangita Misra	 13/8/20
30	Debasmita Panda	034	EIGEN VALUES & EIGEN VECTORS	Prof. Prasanta Ku. Jena	 13.8.2020
31	Baikuntha Sahoo	035	TAYLOR SERIES	Prof. Alok Ch. Mohanty	 13-08-2020
32	Subasini Das	036	FIRST ORDER & FIRST DEGREE DIFFERENTIAL EQUATIONS	Prof. Rajendra Ku. Swain	 13/8/20

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