


## DETAILS OF PROJECT WORK IN MATHEMATICS 2017-18 (UG)


S. NO	ROLL NO	NAME OF THE STUDENT	NAME OF THE PROJECT
1	1	K.JAYA SRI	A STUDY ON SHORT METHOD IN PARABOLIC FIT
2	8	N.SRI LAKSHMI	
3	9	K.BHARATHI	
4	11	K VENKATA LAKSHMI	
5	15	V.DURGA SWETHA SRI	
6	17	V. DURGA ANIRUDH	
7	18	G. PARA LAKSHMI	
8	19	G. SRINIVAS	
9	20	M.VIJAYA GANESH	A STUDY ON NEWTON'S DIVIDED DIFFERENCE FORMULA
10	22	G.MEGHANA	
11	25	K. VIJAYA KUMAR	
12	26	N. KUMAR SWAMY	
13	32	R. SURESH	A STUDY ON NEWTON'S FORWARD AND BACKWARD DIFFERERECE FORMULAE ON FINITE POLYNOMIAL FUNCTIONS BY EXTENDING TABLE FORWARD AND BACKWARD WHENEVER NECESSARY
14	33	K. KIRAN	
15	38	M. BHARATHI	
16	47	V. RAMESH	
17	48	G. VIJAYA KUMARI	
18	49	K. SURESH CHANDRA KANTH	
19	58	K. DURGA RAO	A STUDY ON NEWTON'S FORWARD AND BACKWARD DIFFERENCE FORMULAE ON TRANSCENDENTAL FUNCTIONS BY EXTENDING TABLE FORWARD AND BACKWARD WHENEVER NECESSARY
20	60	K.MAHESH BABU	
21	64	R. VEENA	
22	66	M.V.D. PAVAN	
23	69	A.SRAVANTHI	
24	70	S.PRASANNA KUMAR	
25	71	P. SRIKALA	A STUDY ON GAUSS – SEIDAL METHOD USING MATRICES
26	72	K. HANUMANTHA RAO	
27	75	CH. VASANTHA	
28	79	D. DHANA LAKSHMI	
29	81	K. SIVA NAGA RAJU	
30	82	D.SEKHAR	A STUDY ON THE EFFECT OF CENTRAL DIFFERENCESFORMULAE
31	85	P. SRINIVAS	
32	86	B. DURGA PRASAD	
33	87	K. PAVAN KUMAR	
34	89	N.MOUNIKA	
35	92	T. JYOTHI	A STUDY ON SHORT METHOD IN GAUSS JACOBI'S METHOD
36	313	O.GOWTHAMI	
37	326	M.NAGA LAKSHMI	
38	327	N.GEETHIKA RANI	
39	354	SK. ASHA BEGUM	A STUDY ON COMPUTER PROGRAMMING IN SOLVING ALGEBRAIC AND TRANSCENDENTAL EQUATIONS BY USING BISECTION METHOD
40	355	K. JAYANTHI	
41	356	P. NAVYA SRI	
42	358	N. BABY SATYAKUMARI	
43	359	P. SAI SWAPNA	
44	364	MD. JAFRIN SULTANA	
45	365	CH.SWATHI	

  
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46	366	K. RAJA SEK HAR	A STUDY ON COMPUTER PROGRAMMING IN SOLVING ALGEBRAIC AND TRANSCENDENTAL EQUATIONS BY USING REGULA FALSI METHOD
47	367	N.ROHIL	
48	372	V.GAYATRI	
49	373	G.PRIYANKA	
50	376	D.ANU RADHA	
51	377	V. DANAMMA	A STUDY ON COMPUTER PROGRAMMING IN SOLVING ALGEBRAIC AND TRANSCENDENTAL EQUATIONS BY USING FIXED POINT ITERATION METHOD
52	379	T. SRIDEVI	
53	380	R. VENU MADHAVI	
54	382	P. NEELIMA GOVINDAMMA	
55	383	K.PINAKINI	
56	387	M. LAVANYA	A STUDY ON COMPUTER PROGRAMMING IN SOLVING ALGEBRAIC AND TRANSCENDENTAL EQUATIONS BY USING NEWTON RAPHSON METHOD
57	395	D. SAI SANDHYA	
58	397	K. PRASANTHI	
59	404	K. NAGA RAJ	
60	410	T. MURALI KRISHNA	
61	411	K SAI RAM	A STUDY ON COMPUTER PROGRAMMING IN SOLVING SYSTEM OF EQUATIONS USING GAUSS JACOBI METHOD
62	413	M.DINESH KUMAR	
63	419	K. MUNEENDRA	
64	450	K.KALYANI	
65	451	N.MALLESWARI	
66	457	M.SATYA KRISHNA	A STUDY ON COMPUTER PROGRAMMING IN SOLVING SYSTEM OF EQUATIONS USING GAUSS-SEIDAL METHOD
67	501	A.VR.L PUNYAVATHI	
68	502	T.HIMA BINDU	
69	504	G.NAGA DIVYA	
70	505	CH.DURGA BHAVANI	
71	509	P. ASWINI	A STUDY ON SHORT CUT METHOD IN LEAST SQUARE STRAIGHT LINE FIT
72	510	M.ANU RADHA	
73	512	M.SRI DEVI	
74	514	M.V. PADMINI SUDHA	
75	526	V.D.SOWJANYA	
76	814	J. VEERANJANEYULU	A STUDY ON SHORT CUT METHOD IN LEAST SQUARE STRAIGHT LINE FIT
77	832	L.NAGA RAJU	
78	840	I.NANDINI DURGA	
79	856	T. SAI KRISHNA	

  
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