

BAPATLA ENGINEERING COLLEGE :: BAPATLA
COURSE REPETITION (R-18 STREAM) RESULT -November, 2021

SNO	SEM	DEPT	REGDNO	SNAME	SUBCODE	SUB TITLE	MARKS
1	1	CE	Y18ACE427	D SRIKANTH	18MA001	Linear Alzebra & ODE	NQ
2	1	CE	Y19ACE444	S JAYA SURYA	18PH002	Advanced Optics & Material Testing	28
3	1	CE	Y17ACE455	K THANISH	18CE002	Biology for Engineers	49
4	3	CE	Y17ACE455	K THANISH	18MA003	Probability & Statics	28
5	3	CE	Y17ACE455	K THANISH	18CE302	Surveying	26
6	3	CE	Y17ACE455	K THANISH	18CEL32	Engineering Geology Lab	42
7	2	CE	Y18ACE448	K DHINAKARAN	18CY001	Engineering Chemistry	41
8	2	CE	Y18ACE448	K DHINAKARAN	18CE205	Electrical Technology & Mechanical Technology	44
9	2	CE	Y18ACE448	K DHINAKARAN	18MEL01	Engineering Graphics lab	41
10	2	CE	Y18ACE448	K DHINAKARAN	18MEL02	Work Shop	35
11	1	CE	Y18ACE448	K DHINAKARAN	18MA001	Linear Alzebra & ODE	NQ
12	2	CE	Y18ACE478	M NUVAHU	18MEL02	Work Shop	30
13	1	CE	Y18ACE516	SYED RABBANI	18CE103	Introduction to Civil Engg.	43
14	2	CE	Y18ACE471	M NITHIN RATNA	18MEL01	Engineering Graphics lab	42
15	2	CE	Y18ACE471	M NITHIN RATNA	18MEL02	Work Shop	36
16	1	CE	Y18ACE471	M NITHIN RATNA	18CE103	Introduction to Civil Engg.	43
17	1	CE	Y18ACE453	K PRAVEEN KUMAR	18CE002	Biology for Engineers	47
18	2	CE	Y18ACE477	MUPPASANI JUSEFUS JIM ELLIOT	18MEL01	Engineering Graphics lab	42
19	2	CE	Y18ACE477	MUPPASANI JUSEFUS JIM ELLIOT	18MEL02	Work Shop	40
20	2	CE	Y18ACE504	S SRILIKITH	18MEL01	Engineering Graphics lab	39
21	2	CE	Y18ACE504	S SRILIKITH	18MEL02	Work Shop	35
22	1	CE	Y18ACE504	S SRILIKITH	18MA001	Linear Alzebra & ODE	28
23	1	CE	Y18ACE504	S SRILIKITH	18PH002	Advanced Optics & Material Testing	29
24	1	CE	Y18ACE504	S SRILIKITH	18CE103	Introduction to Civil Engg.	42
25	2	CS	Y18ACS443	G DINESH BABU	18EEL01	Basic Electronics Engg. Lab	45
26	1	CS	Y18ACS445	G VEERA PRAKASH	18EL001	Communicative English	38

27	2	CS	Y18ACS430	CH ANIL KUMAR	18CSL01	Programming For Problem Solving Lab	45
28	2	CS	Y18ACS532	POTHABATHUNI VAMSI	18MA002	Numerical Methods & Advanced Calculus	30
29	2	CS	Y18ACS532	POTHABATHUNI VAMSI	18EE001	Basic Electronics & Electrical Engg.	38
30	3	CS	Y18ACS532	POTHABATHUNI VAMSI	18CS304	Object Oriented Programming	45
31	3	CS	Y18ACS532	POTHABATHUNI VAMSI	18CSL31	Unix Programming Lab	41
32	3	CS	Y18ACS532	POTHABATHUNI VAMSI	18CSL33	OOPS Lab	43
33	2	CS	Y18ACS496	M ROHITH SESA SAI	18CS204	Digital Logic Design	33
34	2	CS	Y18ACS415	BATTU SHALOM RAJU	18CS204	Digital Logic Design	37
35	2	CS	Y18ACS415	BATTU SHALOM RAJU	18EEL01	Basic Electronics Engg. Lab	46
36	2	CS	Y18ACS415	BATTU SHALOM RAJU	18CSL01	Programming For Problem Solving Lab	40
37	3	CS	Y17ACS434	GANDAVALLA NIKHILA	18CS306	Microprocessors & Micro Controllers	47
38	4	CS	Y17ACS434	GANDAVALLA NIKHILA	18CS403	RDBMS	44
39	4	CS	Y17ACS434	GANDAVALLA NIKHILA	18CSL43	RDBMS Lab	45
40	3	CS	Y17ACS434	GANDAVALLA NIKHILA	18CSL31	Unix Programming Lab	39
41	2	CS	Y18ACS448	G RAGHAVENDRA	18MA002	Numerical Methods & Advanced Calculus	27
42	2	CS	Y18ACS448	G RAGHAVENDRA	18CS204	Digital Logic Design	33
43	2	CS	Y18ACS516	NARAPALEM PRASANTH	18CSL01	Programming For Problem Solving Lab	33
44	1	CS	Y18ACS412	B RAMANJANEYULU	18EL001	Communicative English	34
45	3	CS	Y18ACS412	B RAMANJANEYULU	18CS304	Object Oriented Programming	41
46	3	CS	L19ACS585	KEERTHANA GLORIA N	18CS304	Object Oriented Programming	48
47	3	CS	L19ACS585	KEERTHANA GLORIA N	18CS303	Discrete Mathematics	41
48	3	CS	L19ACS585	KEERTHANA GLORIA N	18CS306	Microprocessors & Micro Controllers	46
49	3	CS	L19ACS585	KEERTHANA GLORIA N	18CSL31	Unix Programming Lab	38
50	4	EC	L20AEC593	N GOWRI SANKAR NAIK	18EC402	Electronic Circuit Analysis	33
51	4	EC	L20AEC593	N GOWRI SANKAR NAIK	18EC403	EM Waves & Transmission lines	32
52	4	EC	L20AEC593	N GOWRI SANKAR NAIK	18EC406	Professional Ethics & Human Values	45
53	4	EC	Y19AEC452	GUMMA VENKATA GURUNADHAM	18MA004	Complex Variables	34

54	4	EC	Y19AEC452	GUMMA VENKATA GURUNADHAM	18EC403	EM Waves & Transmission lines	45
55	4	EC	Y19AEC452	GUMMA VENKATA GURUNADHAM	18EC405	Digital Using HDL	34
56	1	EC	Y18AEC524	PUSUKURI MANIKANTA	18MA001	Linear Algebra & ODE	31
57	4	EC	L20AEC582	ANNAM NAGA LAKSHMI	18EC403	EM Waves & Transmission lines	36
58	3	EC	Y18AEC444	J DURGA RAMA KRISHNA	18EC303	Electronic Devices & Circuits	37
59	3	EC	Y18AEC444	J DURGA RAMA KRISHNA	18EC304	Electro Magnetic Field Theory	37
60	3	EC	Y18AEC444	J DURGA RAMA KRISHNA	18EL002	Technical English	39
61	1	EC	Y18AEC444	J DURGA RAMA KRISHNA	18CYL01	Engg. Chemistry Lab	41
62	3	EC	Y18AEC501	PALANATI SANDEEP	18EC303	Electronic Devices & Circuits	36
63	2	EC	Y18AEC501	PALANATI SANDEEP	18EC205	Circuit Theory	38
64	2	EE	Y18AEE421	K RAVI TEJA	18EEL22	Circuit Theory Lab	AB
65	1	EE	Y18AEE421	K RAVI TEJA	18MEL01	Engineering Graphics lab	38
66	1	EC	Y19AEC554	V HEMANTH KUMAR	18CYL01	Engg. Chemistry Lab	42
67	2	EC	Y19AEC554	V HEMANTH KUMAR	18EL001	Communicative English	38
68	4	EC	Y19AEC418	B PRAVEEN	18EC402	Electronic Circuit Analysis	38
69	2	EC	Y19AEC530	SHAIK NAGOOR SHARIF	18MA002	Numerical Methods & Advanced Calculus	27
70	1	EC	Y19AEC495	MUPPARAJU JAYANTH KUMAR	18CSL01	Programming For Problem Solving Lab	30
71	1	EC	Y19AEC462	K DHINISHMA	18CE001	Environmental Studies	28
72	2	EC	Y19AEC462	K DHINISHMA	18EC203	Programming with C++	36
73	2	EC	Y19AEC462	K DHINISHMA	18EL001	Communicative English	35
74	4	EC	Y19AEC437	ENTURI MAMATHA	18EC405	Verilog Digital Design using HDL	39
75	1	EC	Y19AEC553	V BHARATH KUMAR	18PH001	Waves & Modern Physics	36
76	4	EC	Y19AEC553	V BHARATH KUMAR	18EC405	Digital Design Using HDL	28
77	1	EC	Y19AEC559	Y KARTHIKESH	18PH001	Waves & Modern Physics	37
78	1	EC	Y19AEC559	Y KARTHIKESH	18CY001	Engg. Chemistry	40
79	1	EC	Y19AEC485	LINGISETTY NAGA PAVAN KUMAR	18CSL01	Programming For Problem Solving Lab	29
80	1	EC	Y19AEC464	KAMBHAMPATI ARUN	18CSL01	Programming For Problem Solving Lab	32

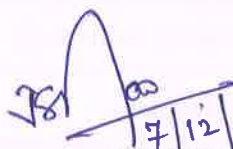
81	1	EC	Y18AEC547	T MANOJ	18CYL01	Engg. Chemistry Lab	35
82	2	EC	Y18AEC547	T MANOJ	18EC203	Programming with C++	25
83	5	EC	Y18AEC547	T MANOJ	18EC503	Microprocessors & Micro Controllers	26
84	5	EC	Y18AEC526	RAJULAPATI REVANTH	18EC501	Linear Integrated Circuit Analysis	37
85	5	EC	Y18AEC526	RAJULAPATI REVANTH	18EC503	Microprocessors & Micro Controllers	30
86	3	EC	Y18AEC473	L BABA SRIKANTH	18EC305	Digital Electronics	33
87	3	EC	Y18AEC427	E CHANDANA	18EC302	Data Structures Using Python	35
88	3	EC	Y18AEC427	E CHANDANA	18EC303	Electronic Devices & Circuits	39
89	4	EC	Y19AEC477	KONDAREDDY JESSY GRACE	18EC404	Signals & Systems	25
90	2	EC	Y19AEC527	R JAHNAVI	18MA002	Numerical Methods & Advanced Calculus	28
91	4	EC	L20AEC589	MEESAPAM ABHISHEK	18EC404	Signals & Systems	25
92	4	EC	L20AEC589	MEESAPAM ABHISHEK	18EC402	Electronic Circuit Analysis	28
93	5	CE	L19ACE557	POTHURAJU SUDHEER	18CEL52	Softskills Lab	40
94	4	EC	Y18AEC500	PADAMATI YESUBABU	18EC405	Digital Design Using HDL	30
95	4	EC	Y18AEC500	PADAMATI YESUBABU	18EC406	Professional Ethics & Human Values	37
96	3	CS	L19ACS591	T VENKATESWARA RAO	18CS302	Data Structures	38
97	2	CS	Y17ACS422	CHILLA VENKATESH	18MA002	Numerical Methods & Advanced Calculus	29
98	2	CS	Y17ACS422	CHILLA VENKATESH	18CS001	Programming For Problem Solving	43
99	3	EE	Y19AEE418	M ANIL	18CE003	Engineering Mechanics	32
100	3	EE	Y19AEE418	M ANIL	18EL002	Technical English	33
101	1	EE	Y19AEE406	B REKHA SREE	18EL001	Communicative English	31
102	1	EE	Y19AEE406	B REKHA SREE	18CE001	Environmental Studies	26
103	1	EE	Y18AEE406	CHEDELA SATEESH	18MEL01	Engineering Graphics lab	40
104	2	EE	Y18AEE406	CHEDELA SATEESH	18PH003	Semiconductor Physics & Nano Materials	30
105	5	EE	L19AEE496	K MAHESH BABU	18EE501	Power Systems - II	30
106	2	EE	Y18AEE451	REDROTHU PRATHYUSHA	18CYL01	Engg. Chemistry Lab	45
107	1	EE	L19AEE503	M SAGAR	18EEL31	Analog Electronics Lab	45

108	1	EE	L19AEE538	P RATNA TEJA	18EEL31	Analog Electronics Lab	44
109	5	EE	L19AEE538	P RATNA TEJA	18EE501	Power Systems - II	32
110	5	EE	L19AEE538	P RATNA TEJA	18EE502	Control Systems	39
111	5	EE	L19AEE507	M SUMANTH	18EE501	Power Systems - II	29
112	5	EE	L19AEE517	N JAGADEESWAR	18EE501	Power Systems - II	30
113	4	EE	L19AEE517	N JAGADEESWAR	18CE002	Biology for Engineers	45
114	1	EE	Y18AEE434	M MANOJ KUMAR	18MA001	Linear Alzebra & ODE	NQ
115	4	IT	Y16AIT448	KASULA MANIKANTA	18IT402	Web Technologies	27
116	4	IT	Y18AIT406	A BALA MURALI KRISHNA	18IT402	Web Technologies	NQ
117	4	IT	Y18AIT427	G PAVAN KALYAN	18IT403	Database Management Systema	30
118	1	IT	Y18AIT457	SHAIK MOHAMMED SOHEL	18CYL01	Engg. Chemistry Lab	40
119	1	IT	Y18AIT457	SHAIK MOHAMMED SOHEL	18EEL01	Basic Electronics Engg. Lab	45
120	3	IT	Y18AIT445	KNV HANUMA	18IT302	Data Structures	26
121	3	IT	Y18AIT445	KNV HANUMA	18IT303	Discrete Mathematics	27
122	4	IT	Y18AIT445	KNV HANUMA	18IT402	Web Technologies	27
123	1	IT	Y18AIT494	V SURENDRA	18EE001	Basic Electronics & Electrical Engg.	39
124	3	IT	Y18AIT494	V SURENDRA	18IT304	Object Oriented Programming	37
125	4	IT	Y19AIT425	DAGGUMALLI BEAULA RANI	18ITL42	Database Management System Lab	34
126	3	IT	Y18AIT458	N GANESH	18ITL31	Object Oriented Programming Lab	25
127	3	IT	Y18AIT491	V VINOD BABU	18IT301	Computer Organization & Architecture	30
128	3	IT	Y18AIT491	V VINOD BABU	18IT305	Operating Syatems	27
129	3	IT	Y18AIT491	V VINOD BABU	18IT304	Object Oriented Programming	32
130	3	IT	Y18AIT491	V VINOD BABU	18ITI32	OOPS Lab	25
131	3	IT	Y19AIT411	B SANDHYA	18IT303	Discrete Mathematics	28
132	4	IT	Y18AIT428	G SUBHASH	18MA003	Probability & Statistics	25
	4	IT	Y18AIT428	G SUBHASH	18ITL43	Script Programming Lab	30
	4	IT	Y18AIT428	G SUBHASH	18ITL31	Data Structures Lab	28

133	4	IT	Y18AIT428	G SUBHASH	18IT404	Script Programming	30
134	4	IT	Y18AIT428	G SUBHASH	18IT405	Computer Networks	33
135	3	IT	Y18AIT419	CH HEMANTH CHOWDARY	18IT301	Computer Organization & Architecture	36
136	4	IT	Y18AIT408	BOLLA RAJARAO	18MA003	Probability & Statistics	29
137	1	IT	Y19AIT481	P VASANTH NAGESWARA RAO	18MA001	Linear Alzebra & ODE	28
138	1	IT	Y19AIT495	SHOYAB BAIG	18MA001	Linear Alzebra & ODE	NQ
139	1	IT	Y19AIT495	SHOYAB BAIG	18CY001	Engineering Chemistry	38
140	1	IT	Y19AIT495	SHOYAB BAIG	18CE001	Environmental Studies	33
141	4	ME	Y18AME499	SHAIK ISMAIL VALI	18ME401	Strength Of Materials - II	32
142	4	ME	Y18AME487	P SAI TEJA	18ME402	Applied Thermodynamics	32
143	4	ME	Y18AME418	G ACHYUTH KUMAR	18EL002	Technical English	39
144	4	ME	Y18AME412	D KRIDHNA CHAITHANYA	18EL002	Technical English	27
145	1	ME	Y17AME419	G VENKATA SIVA	18ME103	Engineering Mechanics - 1	39
146	1	ME	Y17AME419	G VENKATA SIVA	18CS001	Programming For Problem Solving	25
147	1	ME	Y18AME433	I GITHENDRA NAGA SAI BABU	18MA001	Linear Alzebra & ODE	31
148	1	ME	Y18AME433	I GITHENDRA NAGA SAI BABU	18EE001	Basic Electrical & Electronics Engg.	37
149	1	ME	Y19AME406	B HEMNATH KRISHNA	18MA001	Linear Alzebra & ODE	NQ
150	1	ME	Y19AME406	B HEMNATH KRISHNA	18PH002	Advanced Optics & Material Testing	27
151	1	ME	Y19AME406	B HEMNATH KRISHNA	18EE001	Basic Electrical & Electronics Engg.	35
152	4	ME	L20AME474	E ANAND RAJU	18ME403	Materials Engineering	39
153	1	ME	Y18AME489	P RAVI CHANDRA	18CS001	Programming For Problem Solving	36
154	2	ME	Y18AME489	P RAVI CHANDRA	18ME203	Engineering Mechanics - II	37
155	2	ME	Y18AME489	P RAVI CHANDRA	18CY001	Engineering Chemistry	42
156	4	ME	Y18AME403	A MAHESH BABU	18ME403	Materials Engineering	42
157	4	ME	Y18AME430	G BHARATH	18ME402	Applied Thermodynamics	32
158	2	ME	Y18AME461	M NAVEEN	18MA002	Numerical Methods & Advanced Calculus	27
159	3	ME	Y18AME461	M NAVEEN	18MA003	Probability & Statistics	31

160	2	ME	Y18AME485	P JAGADISH	18ME203	Engineering Mechanics - II	35
161	4	ME	Y18AME516	Y KIRAN KUMAR	18ME402	Applied Thermodynamics	33
162	1	ME	Y18AME435	J SURYA CHANDAR	18MA001	Linear Algebra & ODE	36
163	2	ME	Y18AME435	J SURYA CHANDAR	18ME203	Engineering Mechanics - II	44
164	1	ME	Y18AME484	P ABHINASH	18MA001	Linear Algebra & ODE	30
165	2	ME	Y18AME417	EDARA VENKATESH	18ME203	Engineering Mechanics - II	36
166	4	ME	Y18AME417	EDARA VENKATESH	18ME402	Applied Thermodynamics	36
167	4	ME	Y18AME417	EDARA VENKATESH	18EL002	Technical English	36
168	1	ME	Y18AME439	KAKA MAHESH	18EE001	Basic Electrical & Electronics Engg.	36
169	1	ME	Y18AME439	KAKA MAHESH	18CS001	Programming For Problem Solving	NQ
170	2	ME	Y18AME439	KAKA MAHESH	18MA002	Numerical Methods & Advanced Calculus	26
171	1	ME	Y18AME420	G SRI SURYA VENKATA MOULI	18CS001	Programming For Problem Solving	NQ
172	2	ME	Y18AME420	G SRI SURYA VENKATA MOULI	18MA002	Numerical Methods & Advanced Calculus	27
173	2	ME	Y18AME420	G SRI SURYA VENKATA MOULI	18ME203	Engineering Mechanics - II	25
174	2	ME	Y18AME506	SOMANA SANDEEP	18CY001	Engineering Chemistry	36
175	2	ME	Y18AME506	SOMANA SANDEEP	18ME203	Engineering Mechanics - II	42
176	2	ME	Y18AME506	SOMANA SANDEEP	18MEL01	Engineering Graphics lab	41
177	4	ME	Y18AME456	L MOHAN	18ME403	Material Engineering	43
178	4	ME	L20AEE507	SHAIK FAROOKH RASOOL	18EE402	Digital Electronics	AB
179	4	ME	L20AEE507	SHAIK FAROOKH RASOOL	18EE404	Signals & Systems	AB
180	4	EE	L20AEE507	SHAIK FAROOKH RASOOL	18EE406	Power Systems - I	AB
181	6	ME	L19AME551	MULLANGI VINAY	18ME601	Engineering Economics & Financial Analysis	49
182	6	ME	L19AME551	MULLANGI VINAY	18ME604	Manufacturing Technology	39
183	4	IT	Y17AIT476	S ALEKHA	18IT402	Web Technologies	28
184	4	IT	Y17AIT476	S ALEKHA	18IT403	Database Management Systems	26
185	4	ME	Y18AME513	U CHANDRA SEKHAR	18ME402	Applied Thermodynamics	32
186	2	ME	Y18AME427	G VENKATESH	18MA002	Numerical Methods & Advanced Calculus	27

187	1	EC	Y19AEC463	K GOPI SRINIVAS	18CSL01	Programming For Problem Solving Lab	34
188	1	ME	Y19AME431	D SAI KISHORE	18ME103	Engineering Mechanics- 1	38
189	1	ME	Y19AME431	D SAI KISHORE	18CS001	Programming For Problem Solving	25
190	1	ME	Y19AME445	V MAHENDRA	18ME103	Engineering Mechanics- 1	41
191	1	ME	Y19AME425	M JEEVAN KUMAR	18MA001	Linear Algebra & ODE	NQ
192	1	ME	Y19AME425	M JEEVAN KUMAR	18PH002	Advanced Optics & Material Testing	30
193	3	EC	Y18AEC502	P WONDER PAUL	18EC305	Digital electronics	35
194	4	IT	Y18AIT413	CH MANIGOPI REDDY	18IT404	Script Programming	29
195	3	CS	L19ACS590	PATHAN ASIFKHAN	18CS303	Discrete Mathematics	35
196	4	IT	Y19AIT459	KUNCHALA SRIKANTH	18IT402	Web Technology	29
197	4	EC	Y19AEC465	KANCHARLA PRAVALLIKA	18EC402	Electronic Circuit Analysis	32
198	4	EC	Y19AEC465	KANCHARLA PRAVALLIKA	18EC405	Digital Using HDL	28
199	4	EC	Y19AEC465	KANCHARLA PRAVALLIKA	18EC406	Professional Ethics & Human Values	37
200	2	ME	Y19AME419	K RAMOJI RAO	18EL001	Communicative English	35
201	1	ME	Y18AME439	K MAHESH	18PHL01	Physics Lab	34
202	1	ME	Y18AME439	K MAHESH	18EEL01	Basic Electronics Engg. Lab	44
203	1	ME	Y19AME416	G RAJAMANIKANTA	18ME103	Engineering Mechanics-1	41
204	1	ME	Y19AME416	G RAJAMANIKANTA	18CS001	Problem solving with Programming	31
205	1	ME	Y19AME416	G RAJAMANIKANTA	18MA001	Linear Algebra & ODE	32
206	4	IT	Y18AIT430	GUDHIMELLA VENKATA VYSHNAVI KALYANI	18IT402	Web Technology	27
207	4	EI	L19AEI415	M BHASKAR SURYA NARAYANA	18IT404	Analog Electronic Circuits	30
208	4	EI	L19AEI415	M BHASKAR SURYA NARAYANA	18EL002	Technical English	32


7/12/2021

CONTROLLER OF EXAMINATIONS

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COURSE REPETITION (R-14 STREAM) RESULT - NOVEMBER, 2021

SNO	SEM	DEPT	REGDNO	SNAME	SUBCODE	SUB TITLE	MARKS
1	4	EE	L18AEE503	B VENUGOPALA RAO	14MA401	Engg. Mathematics - IV	AB
2	4	EE	L18AEE503	B VENUGOPALA RAO	14EE405	Electro Magnetic Field Theory	31
3	4	CE	L18ACE535	BETHAM CHANDU	14CE405	Hydraulics & Hydrulic Machines	27
4	4	CS	Y17ACS486	M JOSEPH SANGEETH	14MA401	Engg. Mathematics - IV	22
5	5	EC	L18AEC537	TAMALAPAKULA VAMSI	14EC502	LINEAR CONTROL SYSTEMS	18
6	5	EE	L16AEE618	REGALA NAVEEN KUMAR	14EE502	CONTROL SYSTEMS	27
7	6	EE	L16AEE618	REGALA NAVEEN KUMAR	14EE602	Micro Processors & Micro Controllers	24
8	4	EI	L17AEI437	SVS NAGA VINAY	14EI406	SIGNALS & SYSTEMS	AB
9	2	IT	Y17AIT421	CH PREETHI	14EM205	Engineering Mechanics	27
10	5	IT	Y16AIT460	MADALA ABHIGNAN	14IT506	Unix Programming	25
11	3	ME	Y17AME464	N VENKANNA BABU	14ME305	Kinematics of Machines	28
12	5	ME	Y17AME464	N VENKANNA BABU	14ME501	Machine Dynamics	25
13	6	ME	Y17AME464	N VENKANNA BABU	14ME606	Manufacturing Engineering	20
14	6	ME	Y17AME465	NALLURI GOPI BABU	14ME606	Manufacturing Engineering	25
15	5	ME	L18AME543	MARAM VENKATA GOPI	14ME501	Machine Dynamics	25
16	5	ME	L18AME549	NAGAMALLI SAI VENKATA TARUN	14ME501	Machine Dynamics	24
17	6	ME	Y17AME420	GANESH KOTHAPALLI	14ME603	Heat Transfer	24
18	5	ME	Y16AME448	K VAMSI KRISHNA	14ME504	Metal Cutting & Machine Tools	33
19	6	ME	Y16AME448	K VAMSI KRISHNA	14ME601	Automation Technology	32
20	6	ME	Y16AME448	K VAMSI KRISHNA	14ME606	Manufacturing Engineering	20
21	4	ME	Y17AME433	JANGA JAPHANIA	14ME402	Mechanics of Materials - II	26
22	5	ME	Y17AME433	JANGA JAPHANIA	14ME504	Metal Cutting & Machine Tools	31
23	6	ME	Y17AME433	JANGA JAPHANIA	14ME606	Manufacturing Engineering	21
24	3	CE	Y17ACE485	PARIMI DEVI ADITYARAM	14CE305	Fluid Mechanics	AB
25	5	ME	Y16AME447	KANTE SAI MANIKANTA	14ME501	Machine Dynamics	24
26	1	ME	Y16AME447	KANTE SAI MANIKANTA	14ME101	Engineering Mathematics- 1	26
27	3	CS	Y15ACS497	MUNNALURI TEJASWI PAVANI	14CS303	Digital Logic Design	27
28	2	CE	Y17ACE440	K SANKAR	14CE202	Engineering Physics - II	31
29	2	CE	Y17ACE438	JOGI PRADEEP	14CE202	Engineering Physics - II	27
30	5	CE	Y16ACE467	M SRIHARI	14CE501	Structural Analysis - I	24
31	2	CE	Y17ACE413	B VIKAS	14CE201	Engg. Mathematics- II	21

32	6	CE	Y17ACE413	B VIKAS	14CE602	Water Resource Engineering - II	20
33	6	CE	Y17ACE436	GURRAM SAI PRAKASH	14CE602	Water Resource Engineering - II	29
34	2	IT	Y16AIT493	SALAGALA RAHUL JOSH	14MA201	Engg. Mathematics- II	20
35	4	IT	Y16AIT402	A L VISHNU VARDHAN AYYANGAAR	14MA201	Engg. Mathematics- II	23
36	4	CE	Y16ACE447	J VADDIKASULU	14CE403	Surveying - II	38
37	5	CE	Y16ACE447	J VADDIKASULU	14CE501	Structural Analysis - I	24
38	3	CE	Y16ACE416	B VAMSI KRISHNA	14CE305	Fluid Mechanics	21
39	2	IT	Y17AIT480	SHAIK ASHRAF ALI	14PH202	Engineering Physics - II	33
40	4	IT	Y17AIT480	SHAIK ASHRAF ALI	14IT402	Automata Theory & Formal Languages	33
41	2	IT	Y17AIT451	MANNAM PAVANI	14PH202	Engineering Physics - II	28
42	2	IT	Y17AIT451	MANNAM PAVANI	14EM205	Engineering Mechanics	26
43	4	IT	Y17AIT451	MANNAM PAVANI	14MA401	Engineering Mathematics - IV	27
44	3	EC	Y15AEC472	K AKHIL	14EC303	electronic Devices & Circuits	25

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CONTROLLER OF EXAMINATIONS

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