

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
B.Tech.4th year 8th Semester FINAL YEAR (Mechanical Engineering)

EXAMINATION 2019 REGULAR PAGE 1

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L----->	Total of Total of Total of Total of Total of Grand Total Result Remark								TH	SESS	1	2
ENROLL NO	FATHER'S NAME								TH	SESS	1	2
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division				1	2	1 - 2	TH
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250				

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Theory												
15135	PRAVEEN KUMAR				POWER PLANT ENGINEERING				57	46	103	237
306	771 773 1544			1137	769 3450	INC			64	46	110	
	VISHVANATH				DESIGN OF THERMAL SYSTEM				72	46	118	
					ADVANCED MATERIAL TECHNOLOGY				44	44	88	
					NON CONVENITONAL ENERGY RESOURCES							
					Practical/Design/Drawng							
					Project				306		306	
					General Proficiency				46		46	

Theory												
15143	ROHIT SONI				POWER PLANT ENGINEERING				78	47	125	274
334	839 798 1637			1170	733 3540	INC			59	47	106	
	SURYA NARAYAN				DESIGN OF THERMAL SYSTEM				73	47	120	
					ADVANCED MATERIAL TECHNOLOGY				64	42	106	
					NON CONVENITONAL ENERGY RESOURCES							
					Practical/Design/Drawng							
					Project				334		334	
					General Proficiency				48		48	

Theory												
15401	ABDEEN AHAMAD				POWER PLANT ENGINEERING				73	46	119	212
292	729 705 1434			1083	691 312 3520	1st			40	45	85	
	FAKHURDIN AHAMAD				DESIGN OF THERMAL SYSTEM				55	45	100	
					ADVANCED MATERIAL TECHNOLOGY				44	44	88	
					NON CONVENITONAL ENERGY RESOURCES							
					Practical/Design/Drawng							
					Project				292		292	
					General Proficiency				45		45	

Theory												
15402	ABHISHEK SINGH				POWER PLANT ENGINEERING				60	46	106	219
294	738 707 1445			1068	665 297 3475	1st			41	45	86	
	AMRESH SINGH				DESIGN OF THERMAL SYSTEM				65	45	110	
					ADVANCED MATERIAL TECHNOLOGY				53	43	96	
					NON CONVENITONAL ENERGY RESOURCES							
					Practical/Design/Drawng							
					Project				294		294	
					General Proficiency				46		46	

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				
POWER PLANT ENGINEERING	100/30	50/25	NON CONVENITONAL ENERGY RESOURCES	100/30
50/25				
DESIGN OF THERMAL SYSTEM	100/30	50/25	Project	350/175
ADVANCED MATERIAL TECHNOLOGY	100/30	50/25	General Proficiency	50/25

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME	PAPER NAME	THEORY	TOT	<-----
-T O T A L----->	Total of	Total of	Total of	Total of	Total of
ENROLL NO	FATHER'S NAME	1st yr	2nd yr	3rd yr	Grand Total
PRACTICAL	GRAND	Autumn	the yr	3rd yr	a+b+c+d
Sem	100 %	75 %	50 %	25 %	with
SESS	PR	SESS	1000	1000	2000/900
					1500
					1000
					500
					5000/2250

						□H	
						Theory	
15404	ADARSH KUMAR DUBEY	POWER PLANT ENGINEERING	77	47	124	245	180
335	805 705 1510	1136 676 279 3601	1st				
		DESIGN OF THERMAL SYSTEM	45	44	89		
	RAVINDRA KUMAR DUBEY	ADVANCED MATERIAL TECHNOLOGY	70	45	115		
		NON CONVENITONAL ENERGY RESOURCES	53	44	97		
						Practical/Design/Drawing	
						Project	
						General Proficiency	
						335	335
						45	45
						Theory	
15407	AKASH PRATAP SINGH	POWER PLANT ENGINEERING	80	47	127	283	187
335	853 809 1662	1101 724 282 3769	1st				
		DESIGN OF THERMAL SYSTEM	73	47	120		
	RAM PRATAP SINGH	ADVANCED MATERIAL TECHNOLOGY	73	47	120		
		NON CONVENITONAL ENERGY RESOURCES	57	46	103		
						Practical/Design/Drawing	
						Project	
						General Proficiency	
						335	335
						48	48
						Theory	
15408	ANIKET RANA	POWER PLANT ENGINEERING	59	44	103	182	176
282	684 703 1387	979 601 267 3234	1st				
		DESIGN OF THERMAL SYSTEM	34	44	78		
	JAI PRAKASH RANA	ADVANCED MATERIAL TECHNOLOGY	50	45	95		
		NON CONVENITONAL ENERGY RESOURCES	39	43	82		
						Practical/Design/Drawing	
						Project	
						General Proficiency	
						282	282
						44	44
						Theory	
15409	ANKUSH TIWARI	POWER PLANT ENGINEERING	59	46	105	206	186
316	755 704 1459	981 616 287 3343	1st				
		DESIGN OF THERMAL SYSTEM	40	47	87		
	TEJ PRATAP TIWARI	ADVANCED MATERIAL TECHNOLOGY	66	47	113		
		NON CONVENITONAL ENERGY RESOURCES	41	46	87		
						Practical/Design/Drawing	
						Project	
						General Proficiency	
						316	316
						47	47

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				
POWER PLANT ENGINEERING	100/30	50/25	NON CONVENITONAL ENERGY RESOURCES	100/30
50/25				
DESIGN OF THERMAL SYSTEM	100/30	50/25	Project	350/175
ADVANCED MATERIAL TECHNOLOGY	100/30	50/25	General Proficiency	50/25

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

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	15420	GIRJESH KUMAR SHUKLA			Theory POWER PLANT ENGINEERING					65	46	111	227	176
298		746	749	1495	1117	723	333	3668	1st					
					DESIGN OF THERMAL SYSTEM					48	43	91		
		ANOOP SHUKLA			ADVANCED MATERIAL TECHNOLOGY					74	45	119		
					NON CONVENITONAL ENERGY RESOURCES					40	42	82		
					Practical/Design/Drawng									
					Project					298		298		
					General Proficiency					45		45		

					Theory									
	15421	GOLDI SINGH			POWER PLANT ENGINEERING					71	47	118	259	187
330		823	772	1595	1079	728	333	3735	1st					
					DESIGN OF THERMAL SYSTEM					64	47	111		
		ARUN KUMAR SINGH			ADVANCED MATERIAL TECHNOLOGY					69	47	116		
					NON CONVENITONAL ENERGY RESOURCES					55	46	101		
					Practical/Design/Drawng									
					Project					330		330		
					General Proficiency					47		47		

					Theory									
	15422	INDERJEET SINGH			POWER PLANT ENGINEERING					64	44	108	228	177
332		783	754	1537	1022	666	311	3536	1st					
					DESIGN OF THERMAL SYSTEM					54	45	99		
		JAI PRAKASH SINGH			ADVANCED MATERIAL TECHNOLOGY					70	45	115		
					NON CONVENITONAL ENERGY RESOURCES					40	43	83		
					Practical/Design/Drawng									
					Project					332		332		
					General Proficiency					46		46		

					Theory									
	15423	JAYENDRA CHOUDHARY			POWER PLANT ENGINEERING					68	46	114	244	178
310		778	720	1498		679	311		INC					
					DESIGN OF THERMAL SYSTEM					62	44	106		
		VIJAY KUMAR CHOUDHARY			ADVANCED MATERIAL TECHNOLOGY					66	45	111		
					NON CONVENITONAL ENERGY RESOURCES					48	43	91		
					Practical/Design/Drawng									
					Project					310		310		
					General Proficiency					46		46		

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MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				
POWER PLANT ENGINEERING	100/30	50/25	NON CONVENITONAL ENERGY RESOURCES	100/30
50/25				
DESIGN OF THERMAL SYSTEM	100/30	50/25	Project	350/175
ADVANCED MATERIAL TECHNOLOGY	100/30	50/25	General Proficiency	50/25

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L-	Total of Total of				Total of	Total of	Total of	Grand Total	Result	Remark		
ENROLL NO	FATHER'S NAME								TH SESS		THEORY	
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division							
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2	TH

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Theory												
15424	KUNDAN SAINI				POWER PLANT ENGINEERING			76	47	123	254	186
335	823	745	1568	1001	660		3229	INC				
					DESIGN OF THERMAL SYSTEM			70	47	117		
	RAMASHREY SAINI				ADVANCED MATERIAL TECHNOLOGY			73	47	120		

NON CONVENITONAL ENERGY RESOURCES 35 45 80
 Practical/Design/Drawing
 Project 335 335
 General Proficiency 48 48

 Theory
 15426 MOHD AFZAL ANSARI POWER PLANT ENGINEERING 80 46 126 284 178
 310 817 818 1635 1159 755 289 3838 1st
 DESIGN OF THERMAL SYSTEM 71 44 115
 ABDUL RAHIM ANSARI ADVANCED MATERIAL TECHNOLOGY 76 45 121
 NON CONVENITONAL ENERGY RESOURCES 57 43 100
 Practical/Design/Drawing
 Project 310 310
 General Proficiency 45 45

 Theory
 15427 MUKESH VISHWAKARMA POWER PLANT ENGINEERING 73 46 119 267 178
 308 798 739 1537 1077 709 320 3643 1st
 DESIGN OF THERMAL SYSTEM 64 44 108
 OM PRAKASH VISHWAKARMA ADVANCED MATERIAL TECHNOLOGY 65 45 110
 NON CONVENITONAL ENERGY RESOURCES 65 43 108
 Practical/Design/Drawing
 Project 308 308
 General Proficiency 45 45

 Theory
 15429 NISHANT DUTT MISHRA POWER PLANT ENGINEERING 70 47 117 185 187
 335 755 702 1457 669 317 INC
 DESIGN OF THERMAL SYSTEM 40 47 87
 DHIRENDRA DUTT MISHRA ADVANCED MATERIAL TECHNOLOGY 43 47 90
 NON CONVENITONAL ENERGY RESOURCES 32 46 78
 Practical/Design/Drawing
 Project 335 335
 General Proficiency 48 48

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

 MARK DISTRIBUTION TH TH SESS MARK DISTRIBUTION PR
 PR SESS

 POWER PLANT ENGINEERING 100/30 50/25 NON CONVENITONAL ENERGY RESOURCES 100/30
 50/25
 DESIGN OF THERMAL SYSTEM 100/30 50/25 Project 350/175
 ADVANCED MATERIAL TECHNOLOGY 100/30 50/25 General Proficiency 50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

 ROLL NO | CANDIDATE'S NAME | PAPER NAME | THEORY | TOT | <-----
 -T O T A L-----> Total of Total of Total of Total of Total of Grand Total Result Remark
 ENROLL NO | FATHER'S NAME | | TH SESS | | THEORY
 PRACTICAL GRAND Autumn the yr 3rd yr 2nd yr 1st yr a+b+c+d with | | |
 Sem 100 % 75 % 50 % 25 % Division | | |
 SESS PR SESS 1000 1000 2000/900 1500 1000 500 5000/2250 | 1 2 | 1 - 2 | TH

 Theory
 15430 PRAVEEN KUMAR POWER PLANT ENGINEERING 80 46 126 281 184
 308 819 778 1597 1143 690 296 3726 1st
 DESIGN OF THERMAL SYSTEM 71 46 117
 YOGENDRA PRASAD ADVANCED MATERIAL TECHNOLOGY 72 46 118
 NON CONVENITONAL ENERGY RESOURCES 58 46 104
 Practical/Design/Drawing
 Project 308 308
 General Proficiency 46 46

Theory												
15431	RAHUL KUMAR			POWER PLANT ENGINEERING	75	47	122	283	186			
335	852	801	1653	1075	708	315	3751	1st	75	47	122	
	ARVIND KUMAR			DESIGN OF THERMAL SYSTEM	72	47	119					
				ADVANCED MATERIAL TECHNOLOGY	61	45	106					
				NON CONVENITONAL ENERGY RESOURCES								
				Practical/Design/Drawng								
				Project	335		335					
				General Proficiency	48		48					
Theory												
15432	RAHUL SHARMA			POWER PLANT ENGINEERING	73	46	119	245	185			
334	812	788	1600	1024	658	271	3553	1st	47	47	94	
	PRABHUNATH SHARMA			DESIGN OF THERMAL SYSTEM	75	47	122					
				ADVANCED MATERIAL TECHNOLOGY	50	45	95					
				NON CONVENITONAL ENERGY RESOURCES								
				Practical/Design/Drawng								
				Project	334		334					
				General Proficiency	48		48					
Theory												
15434	RINKU SHAKYA			POWER PLANT ENGINEERING	63	46	109	244	178			
284	751	736	1487	1149	745	308	3689	1st	70	44	114	
	RAMTEERTH SHAKYA			DESIGN OF THERMAL SYSTEM	74	45	119					
				ADVANCED MATERIAL TECHNOLOGY	37	43	80					
				NON CONVENITONAL ENERGY RESOURCES								
				Practical/Design/Drawng								
				Project	284		284					
				General Proficiency	45		45					

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				
POWER PLANT ENGINEERING	100/30	50/25	NON CONVENITONAL ENERGY RESOURCES	100/30
50/25				
DESIGN OF THERMAL SYSTEM	100/30	50/25	Project	350/175
ADVANCED MATERIAL TECHNOLOGY	100/30	50/25	General Proficiency	50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
B.Tech.4th year 8th Semester FINAL YEAR (Mechanical Engineering)
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME	PAPER NAME	THEORY	TOT	TH	TH SESS	THEORY
-T O T A L-	Total of	Total of	Total of	Total of	Total of	Grand Total	Result
ENROLL NO	FATHER'S NAME	1st yr	2nd yr	3rd yr	1st yr	a+b+c+d	with
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d
Sem	100 %	75 %	50 %	25 %	Division		
SESS	PR	SESS	1000	1000	2000/900	1500	1000
						500	5000/2250

													H	
303	15435	RITESH VERMA			Theory									
		789	740	1529	POWER PLANT ENGINEERING					74	46	120	261	181
					DESIGN OF THERMAL SYSTEM									
					ADVANCED MATERIAL TECHNOLOGY					54	45	99		
					NON CONVENITONAL ENERGY RESOURCES					74	46	120		
					Practical/Design/Drawng					59	44	103		
					Project					303		303		
General Proficiency					44		44							
288	15436	SAHAB SINGH VERMA			Theory									
		782	752	1534	POWER PLANT ENGINEERING					63	46	109	265	183
					DESIGN OF THERMAL SYSTEM									
										65	46	111		

MEHILAL VERMA					ADVANCED MATERIAL TECHNOLOGY					73	46	119			
					NON CONVENITONAL ENERGY RESOURCES					64	45	109			
					Practical/Design/Drawing										
					Project					288			288		
					General Proficiency					46			46		

					Theory										
284	15438	SANDEEP YADAV			POWER PLANT ENGINEERING					67	45	112	188	178	
	695	711	1406	1028	704	283	3421	1st							
					DESIGN OF THERMAL SYSTEM					33	45	78			
					SURENDRA YADAV										
					ADVANCED MATERIAL TECHNOLOGY					58	45	103			
					NON CONVENITONAL ENERGY RESOURCES					30	43	73			
					Practical/Design/Drawing										
					Project					284			284		
					General Proficiency					45			45		

					Theory										
336	15441	SAURABH PAL			POWER PLANT ENGINEERING					86	47	133	325	188	
	897	849	1746	1229	841	403	4219	1st							
					DESIGN OF THERMAL SYSTEM					80	47	127			
					RAM MILAN PAL										
					ADVANCED MATERIAL TECHNOLOGY					84	47	131			
					NON CONVENITONAL ENERGY RESOURCES					75	47	122			
					Practical/Design/Drawing										
					Project					336			336		
					General Proficiency					48			48		

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION		TH	TH SESS	MARK DISTRIBUTION		PR
PR SESS						
-----				-----		-----
POWER PLANT ENGINEERING		100/30	50/25	NON CONVENITONAL ENERGY RESOURCES		100/30
50/25						
DESIGN OF THERMAL SYSTEM		100/30	50/25	Project		350/175
ADVANCED MATERIAL TECHNOLOGY		100/30	50/25	General Proficiency		50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L----->	Total of Total of				Total of Total of Total of Grand Total				Result	Remark		
ENROLL NO	FATHER'S NAME								TH SESS		THEORY	
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division							
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1 2	1 - 2	TH	

				Theory										
330	15442	SHANI CHANDRA OJHA		POWER PLANT ENGINEERING						80	47	127	252	185
		814	774	1588	1179	812	385	3964	1st					
				DESIGN OF THERMAL SYSTEM						51	47	98		
				ADVANCED MATERIAL TECHNOLOGY						69	47	116		
				NON CONVENITONAL ENERGY RESOURCES						52	44	96		
				Practical/Design/Drawing										
				Project						330		330		
				General Proficiency						47		47		

				Theory										
287	15443	SHUBHAM GUPTA		POWER PLANT ENGINEERING						65	45	110	249	177
		760	746	1506	1147	648	292	3593	1st					
				DESIGN OF THERMAL SYSTEM						69	44	113		
				ADVANCED MATERIAL TECHNOLOGY						69	45	114		
				NON CONVENITONAL ENERGY RESOURCES						46	43	89		
				Practical/Design/Drawing										
				Project						287		287		
				General Proficiency						47		47		

										Theory				
298	15444	SOURABH KUMAR SINGH			POWER PLANT ENGINEERING				80	46	126	265	176	
		784	805	1589	1137	766	347	3839	1st					
										DESIGN OF THERMAL SYSTEM				
										73	43	116		
										ADVANCED MATERIAL TECHNOLOGY				
										72	45	117		
										NON CONVENITONAL ENERGY RESOURCES				
										40	42	82		
										Practical/Design/Drawnging				
										Project				
										298		298		
										General Proficiency				
										45		45		

										Theory					
305	15447	SUMIT SINGH	800	727	1527	1072	680	325	3604	1st	73	45	118	273	176
										DESIGN OF THERMAL SYSTEM					
										ADVANCED MATERIAL TECHNOLOGY					
										NON CONVENITONAL ENERGY RESOURCES					
										Practical/Design/Drawnging					
										Project					
										General Proficiency					

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION		TH	TH SESS	MARK DISTRIBUTION		PR
PR SESS						
POWER PLANT ENGINEERING		100/30	50/25	NON CONVENITONAL ENERGY RESOURCES		100/30
50/25						
DESIGN OF THERMAL SYSTEM		100/30	50/25	Project		350/175
ADVANCED MATERIAL TECHNOLOGY		100/30	50/25	General Proficiency		50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L----->	Total of Total of				Total of Total of Total of Grand Total				Result	Remark		
ENROLL NO	FATHER'S NAME								TH SESS		THEORY	
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division							
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2	TH

										Theory					
305	15448	SUNEEL KUMAR SAHU	751	719	1470	1084	682	277	3513	1st	66	44	110	222	178
										DESIGN OF THERMAL SYSTEM					
										ADVANCED MATERIAL TECHNOLOGY					
										NON CONVENITONAL ENERGY RESOURCES					
										Practical/Design/Drawnging					
										Project					
										General Proficiency					

										Theory					
310	15449	UMESH KUMAR	760	719	1479	999	659	276	3413	1st	60	45	105	227	177
										DESIGN OF THERMAL SYSTEM					
										ADVANCED MATERIAL TECHNOLOGY					
										NON CONVENITONAL ENERGY RESOURCES					
										Practical/Design/Drawnging					
										Project					
										General Proficiency					

										Theory					
302	15451	UTPAL KUMAR SINGH	747	768	1515	1073	665	283	3536	1st	68	44	112	224	176

DATE OF RESULT DECLARATION :20/08/2019	SIGNATURE OF EXAMINATION CONTROLLER :		VICE CHANCELLOR :
MARK DISTRIBUTION PR SESS	TH	TH SESS	MARK DISTRIBUTION PR
POWER PLANT ENGINEERING 50/25	100/30	50/25	NON CONVENITONAL ENERGY RESOURCES 100/30
DESIGN OF THERMAL SYSTEM	100/30	50/25	Project
ADVANCED MATERIAL TECHNOLOGY	100/30	50/25	General Proficiency
			350/175 50/25

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

335	15455	VIMAL KUMAR YADAV	790	792	1582	1149	700	276	3707	1st	Theory				
											POWER PLANT ENGINEERING				
											55	47	102	221	186
											DESIGN OF THERMAL SYSTEM				
											73	47	120		
											ADVANCED MATERIAL TECHNOLOGY				
											56	47	103		
											NON CONVENITONAL ENERGY RESOURCES				
											Practical/Design/Drawing				
											Project				
											335		335		
											48		48		

286	15458	VIVEK KUMAR KESHARWANI	Theory										
			POWER PLANT ENGINEERING					72	45	117	217	177	
		725	708	1433	1113	703	336	3585	1st				
		ASHOK KUMAR KESHARWANI	DESIGN OF THERMAL SYSTEM					43	44	87			
			ADVANCED MATERIAL TECHNOLOGY					61	45	106			
			NON CONVENITONAL ENERGY RESOURCES					41	43	84			
			Practical/Design/Drawing										
			Project					286		286			

General Proficiency										45		45				

Theory																
330	15459	VIVEK TIWARI	788	730	1518	1137	742	343	3740	1st	66	46	112	225	186	
											POWER PLANT ENGINEERING					
											DESIGN OF THERMAL SYSTEM					
											ADVANCED MATERIAL TECHNOLOGY					
											NON CONVENITONAL ENERGY RESOURCES					
											Practical/Design/Drawng					
											Project					
General Proficiency																
												47		47		

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION		TH	TH SESS	MARK DISTRIBUTION		PR
PR SESS						
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POWER PLANT ENGINEERING		100/30	50/25	NON CONVENITONAL ENERGY RESOURCES		100/30
50/25						
DESIGN OF THERMAL SYSTEM		100/30	50/25	Project		350/175
ADVANCED MATERIAL TECHNOLOGY		100/30	50/25	General Proficiency		50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
B.Tech.4th year 8th Semester FINAL YEAR (Mechanical Engineering)
EXAMINATION 2019 REGULAR PAGE 12

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
- T O T A L ->	Total of				Total of				Result	Remark		
ENROLL NO	FATHER'S NAME								TH SESS		THEORY	
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division							
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2	TH

Theory															
15460	VIVEK TIWARI					POWER PLANT ENGINEERING		70	46	116	209	186			
332	775	760	1535	1105	738	325	3703	1st		37	47	84			
										DESIGN OF THERMAL SYSTEM					
										ADVANCED MATERIAL TECHNOLOGY					
										NON CONVENITONAL ENERGY RESOURCES					
										Practical/Design/Drawng					
										Project					
										General Proficiency					

SUMMARY : APPEARED# 45 PASS# 40 FAIL# 0 UFM# 0 ABSENT# 0 INCOMPLETE# 5

MARK DISTRIBUTION		TH	TH SESS	MARK DISTRIBUTION		PR
PR SESS						

POWER PLANT ENGINEERING		100/30	50/25	NON CONVENITONAL ENERGY RESOURCES		100/30
50/25						
DESIGN OF THERMAL SYSTEM		100/30	50/25	Project		350/175
ADVANCED MATERIAL TECHNOLOGY		100/30	50/25	General Proficiency		50/25

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
B.Tech.4th year 8th Semester FINAL YEAR (Mechanical Engineering)
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
- T O T A L ->	Total of				Total of				Result	Remark		

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ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L----->	Total of				Total of	Total of	Total of	Grand Total	Result	Remark		
ENROLL NO	FATHER'S NAME									TH SESS		THEORY
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem	100 %	75 %	50 %	25 %	Division							
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1 2	1 - 2	TH	

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFICIAL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFICIAL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO -T O T A L----->	CANDIDATE'S NAME Total of Total of				PAPER NAME Total of Total of Total of				Grand Total	Result	THEORY TH SESS	TOT 	Remark THEORY	
ENROLL NO	FATHER'S NAME	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with						
PRACTICAL	GRAND													
Sem	100 %	75 %	50 %	25 %	Division									
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250			1 2	1 - 2	TH	

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				Theory										
308	15101	ABHAY RAJ PATEL								66	45	111	240	176
		769	753	1522	1103	659	321	3605	1st					
				CRYPTOGRAPHY & NETWORK SECURITY						73	44	117		
		MANOJ KUMAR VERMA		ARTIFIIL INTELLIGENCE						54	42	96		
				MOBILE COMPUTING						47	45	92		
				Practical/Design/Drawing										
				ARTIFIIL INTELLIGENCE LAB						43		43		
				Project						265		265		
				General Proficiency						45		45		

				Theory										
320	15105	AJAY KUMAR												
		795	760	1555	1154	738	354	3801	1st	65	45	110	252	179
				CRYPTOGRAPHY & NETWORK SECURITY										
				ARTIFIIL INTELLIGENCE										
				MOBILE COMPUTING										
				Practical/Design/Drawing										
				ARTIFIIL INTELLIGENCE LAB										
				Project										
				General Proficiency										

				Theory										
294	15107	AJEET KUMAR												
		779	739	1518	1163	697	328	3706	1st	73	46	119	274	171
				CRYPTOGRAPHY & NETWORK SECURITY										
				ARTIFIIL INTELLIGENCE										
				MOBILE COMPUTING										
				Practical/Design/Drawing										
				ARTIFIIL INTELLIGENCE LAB										
				Project										
				General Proficiency										

				Theory										
300	15109	ANJALI PATHAK												
		792	767	1559	1145	659	318	3681	1st	72	43	115	275	173
				CRYPTOGRAPHY & NETWORK SECURITY										
				ARTIFIIL INTELLIGENCE										
				MOBILE COMPUTING										
				Practical/Design/Drawing										
				ARTIFIIL INTELLIGENCE LAB										
				Project										
				General Proficiency										

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION				TH	TH SESS	MARK DISTRIBUTION				PR
PR SESS										
AUTOMATION AND ROBOTICS				100/30	50/25	ARTIFIIL INTELLIGENCE LAB				50/25
CRYPTOGRAPHY & NETWORK SECURITY				100/30	50/25	Project				300/150
ARTIFIIL INTELLIGENCE				100/30	50/25	General Proficiency				50/25
MOBILE COMPUTING				100/30	50/25					

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION

2019 REGULAR

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO		CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----	
-T O T A L		Total of Total of Total of Total of Total of Grand Total				Result	Remark						
ENROLL NO		FATHER'S NAME								TH	SESS	THEORY	
PRACTICAL		GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with				
Sem		100 %	75 %	50 %	25 %	Division							
										1	2	1 - 2	TH
SESS PR		SESS	1000	1000	2000/900	1500	1000	500	5000/2250				

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Theory													
15110	ARVIND KUMAR				AUTOMATION AND ROBOTICS				64	44	108	232	176
308	760	703	1463	1019	549	264	3295	1st	70	45	115		
	CRYPTOGRAPHY & NETWORK SECURITY								45	43	88		
	SARAL PRASAD				ARTIFIIAL INTELLIGENCE				53	44	97		
	MOBILE COMPUTING												
	Practical/Design/Drawng												
	ARTIFIIAL INTELLIGENCE LAB								43		43		
	Project								265		265		
	General Proficiency								44		44		

Theory													
15111	ASHU AWASTHI				AUTOMATION AND ROBOTICS				64	44	108	261	169
285	756	738	1494	1165	710	327	3696	1st	79	41	120		
	CRYPTOGRAPHY & NETWORK SECURITY								65	44	109		
	ANIL KUMAR AWASTHI				ARTIFIIAL INTELLIGENCE				53	40	93		
	MOBILE COMPUTING												
	Practical/Design/Drawng												
	ARTIFIIAL INTELLIGENCE LAB								45		45		
	Project								240		240		
	General Proficiency								41		41		

Theory													
15112	AYUSH SONI				AUTOMATION AND ROBOTICS				64	42	106	245	167
286	739	703	1442	1047	538	289	3316	1st	80	43	123		
	CRYPTOGRAPHY & NETWORK SECURITY								50	40	90		
	VINDESHWARI SONI				ARTIFIIAL INTELLIGENCE				51	42	93		
	MOBILE COMPUTING												
	Practical/Design/Drawng												
	ARTIFIIAL INTELLIGENCE LAB								41		41		
	Project								245		245		
	General Proficiency								41		41		

Theory													
15113	DHEERAJ KUMAR				AUTOMATION AND ROBOTICS				57	41	98	242	161
291	734	666	1400	1037	677	304	3418	1st	73	40	113		
	CRYPTOGRAPHY & NETWORK SECURITY								61	40	101		
	SHAILENDRA KUMAR				ARTIFIIAL INTELLIGENCE				51	40	91		
	MOBILE COMPUTING												
	Practical/Design/Drawng												
	ARTIFIIAL INTELLIGENCE LAB								41		41		
	Project								250		250		
	General Proficiency								40		40		

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION TH TH SESS MARK DISTRIBUTION PR

AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFIIL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO		CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----
-T O T A L----->		Total of Total of Total of Total of Total of Total of Grand Total				Result	Remark					
ENROLL NO		FATHER'S NAME								TH	SESS	THEORY
PRACTICAL		GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with			
Sem		100 %	75 %	50 %	25 %	Division						
SESS PR		SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2 TH

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Theory												
15114	DURGESH NANDAN PANDEY								64	41	105	263 163
280	748 710 1458			987	586	298	3329	1st				
									84	41	125	
	RAM LAKHAN PANDEY								61	41	102	
									54	40	94	
Practical/Design/Drawng												
									40		40	
									240		240	
									42		42	

Theory												
15115	GAURAV KUMAR								63	44	107	229 165
282	717 726 1443			986	612	277	3318	1st				
									70	40	110	
	MAHENDRA YADAV								44	41	85	
									52	40	92	
Practical/Design/Drawng												
									40		40	
									242		242	
									41		41	

Theory												
15116	GURAVMANI MISHRA								50	42	92	164 166
279	651 651					251		INC				
									44	40	84	
	RAM PRASAD MISHRA								31	43	74	
									39	41	80	
Practical/Design/Drawng												
									44		44	
									235		235	
									42		42	

Theory												
15117	HARSHIT TRIPATHI								70	41	111	266 163
287	757 704 1461			1060	625	316	3462	1st				
									85	41	126	
	VIJAY PRAKASH TRIPATHI								65	40	105	
									46	41	87	
Practical/Design/Drawng												
									42		42	
									245		245	
									41		41	

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
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AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFIIL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION
2019 REGULAR PAGE 5

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

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ENROLL NO PRACTICAL		FATHER'S NAME GRAND		Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with	TH SESS		THEORY
Sem	100	%	75	%	50	%	25	%	Division				
SESS	PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250		1	2	1 - 2 TH

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316	15129	NAZIS BANO 795 770 1565	ABDUL JAMAL KHAN	Theory				1st	66	46	112	253	180
				AUTOMATION AND ROBOTICS									
				CRYPTOGRAPHY & NETWORK SECURITY									
				ARTIFIIL INTELLIGENCE									
				MOBILE COMPUTING									
				Practical/Design/Drawing									
				ARTIFIIL INTELLIGENCE LAB									
				Project									
				General Proficiency									

293	15130	NIHAL KUMAR GUPTA 713 684 1397	DILIP KUMAR GUPTA	Theory				1st	62	44	106	209	171
				AUTOMATION AND ROBOTICS									
				CRYPTOGRAPHY & NETWORK SECURITY									
				ARTIFIIL INTELLIGENCE									
				MOBILE COMPUTING									
				Practical/Design/Drawing									
				ARTIFIIL INTELLIGENCE LAB									
				Project									
				General Proficiency									

297	15131	NIKHIL KUMAR YADAV 713 691 1404	NAVEEN CHAND YADAV	Theory				1st	62	43	105	210	165
				AUTOMATION AND ROBOTICS									
				CRYPTOGRAPHY & NETWORK SECURITY									
				ARTIFIIL INTELLIGENCE									
				MOBILE COMPUTING									
				Practical/Design/Drawing									
				ARTIFIIL INTELLIGENCE LAB									
				Project									
				General Proficiency									

305	15133	PRADEEP KUMAR MISHRA 761 715 1476	SHEETLA PRASAD MISHRA	Theory				INC	59	44	103	236	176
				AUTOMATION AND ROBOTICS									
				CRYPTOGRAPHY & NETWORK SECURITY									
				ARTIFIIL INTELLIGENCE									
				MOBILE COMPUTING									
				Practical/Design/Drawing									
				ARTIFIIL INTELLIGENCE LAB									
				Project									
				General Proficiency									

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION PR SESS	TH	TH SESS	MARK DISTRIBUTION	PR

AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFIIL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----
-T O T A L----->	Total of Total of				Total of Total of Total of Grand Total				Result	Remark	
ENROLL NO	FATHER'S NAME								TH SESS		THEORY
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with			

DATE OF RESULT DECLARATION : 20/08/2019		SIGNATURE OF EXAMINATION CONTROLLER :		VICE CHANCELLOR	
MARK DISTRIBUTION PR SESS		TH	TH SESS	MARK DISTRIBUTION PR	
AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIL INTELLIGENCE LAB	50/25	
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150	
ARTIFIIL INTELLIGENCE	100/30	50/25	General Proficiency	50/25	
MOBILE COMPUTING	100/30	50/25			

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ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----
T O T A L	Total of Total of				Total of	Total of	Total of	Grand Total	Result	Remark	
ENROLL NO	FATHER'S NAME								TH SESS		THEORY
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with			
Sem	100 %	75 %	50 %	25 %	Division						

SESS	PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2	TH
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Theory													
319	15139	RAHUL KUMAR								68	45	113	268 175
		803 764 1567	1118	697	316	3698	1st			78	44	122	
										69	42	111	
		DHARAM PAL SINGH								53	44	97	
Practical/Design/Drawing													
										44		44	
										275		275	
										41		41	

Theory													
303	15140	RAJAN								55	44	99	227 166
		737 693 1430	979	588	2997	INC				76	40	116	
										45	42	87	
		TILAK DHARI								51	40	91	
Practical/Design/Drawing													
										43		43	
										260		260	
										41		41	

Theory													
307	15141	RAJNI KUMARI								69	43	112	271 167
		789 773 1562	1173	790	386	3911	1st			86	41	127	
										55	43	98	
		RAM KUMAR PRATIHA								61	40	101	
Practical/Design/Drawing													
										42		42	
										265		265	
										44		44	

Theory													
278	15142	RANJU KUMARI								61	43	104	246 165
		729 734 1463	1015	635	290	3403	1st			79	40	119	
										51	41	92	
		CHANDRAMA RAM								55	41	96	
Practical/Design/Drawing													
										40		40	
										238		238	
										40		40	

DATE OF RESULT DECLARATION : 20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				
AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFICIAL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFICIAL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

2019 REGULAR B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION
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COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME	PAPER NAME	THEORY	TOT	<-----
-T O T A L----->	Total of	Total of	Total of	Total of	Total of
ENROLL NO	FATHER'S NAME				
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr
Sem	100 %	75 %	50 %	25 %	1st yr
SESS	PR	SESS	1000	1000	2000/900
1500	1000	500	5000/2250		
1	2	1 - 2	TH		

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Theory											
15145	SATISH BHARTI				AUTOMATION AND ROBOTICS	67	42	109	230	162	
276	709 673 1382	996	572	281	3231	1st					
CRYPTOGRAPHY & NETWORK SECURITY											
RAJENDRA PRASAD											
ARTIFIIAL INTELLIGENCE											
MOBILE COMPUTING											
Practical/Design/Drawng											
ARTIFIIAL INTELLIGENCE LAB											
Project											
General Proficiency											

Theory											
15146	SAURABH PAL				AUTOMATION AND ROBOTICS	69	42	111	245	172	
302	763 782 1545	1151	665	318	3679	1st					
CRYPTOGRAPHY & NETWORK SECURITY											
YAMUNA PRASAD PAL											
ARTIFIIAL INTELLIGENCE											
MOBILE COMPUTING											
Practical/Design/Drawng											
ARTIFIIAL INTELLIGENCE LAB											
Project											
General Proficiency											

Theory											
15147	SHASHANK RAI				AUTOMATION AND ROBOTICS	66	42	108	238	163	
302	743 732 1475	1016	553	272	3316	1st					
CRYPTOGRAPHY & NETWORK SECURITY											
RAMJI RAI											
ARTIFIIAL INTELLIGENCE											
MOBILE COMPUTING											
Practical/Design/Drawng											
ARTIFIIAL INTELLIGENCE LAB											
Project											
General Proficiency											

Theory											
15148	SHIVAM SHUKLA				AUTOMATION AND ROBOTICS	56	43	99	200	173	
304	721 652 1373	967	569	290	3199	1st					
CRYPTOGRAPHY & NETWORK SECURITY											
JITENDRA SHUKLA											
ARTIFIIAL INTELLIGENCE											
MOBILE COMPUTING											
Practical/Design/Drawng											
ARTIFIIAL INTELLIGENCE LAB											
Project											
General Proficiency											

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION	TH	TH SESS	MARK DISTRIBUTION	PR
PR SESS				

AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIAL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFIIAL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA
 B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION
 2019 REGULAR PAGE 11

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME	PAPER NAME	THEORY	TOT	TH	TH SESS	THEORY
-T O T A L-	Total of Total of	Total of Total of	Grand Total	Result	Remark		
ENROLL NO	FATHER'S NAME						
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d
Sem	100 %	75 %	50 %	25 %			Division
SESS PR	SESS	1000	1000	2000/900	1500	1000	500
							5000/2250

					Theory										
	15150	SUMIT GUPTA			AUTOMATION AND ROBOTICS					65	42	107	225	169	
306		743	739	1482	999	635	306	3422	1st						
					CRYPTOGRAPHY & NETWORK SECURITY					66	43	109			
		RATAN LAL GUPTA			ARTIFIIAL INTELLIGENCE					44	42	86			
					MOBILE COMPUTING					50	42	92			
					Practical/Design/Drawng										
					ARTIFIIAL INTELLIGENCE LAB					41		41			
					Project					265		265			
					General Proficiency					43		43			

					Theory										
	15152	TANMAY TRIPATHI			AUTOMATION AND ROBOTICS					61	43	104	238	164	
301		744	716	1460	998	560		3018	INC						
					CRYPTOGRAPHY & NETWORK SECURITY					77	40	117			
		AJAY KUMAR TRIPATHI			ARTIFIIAL INTELLIGENCE					50	40	90			
					MOBILE COMPUTING					50	41	91			
					Practical/Design/Drawng										
					ARTIFIIAL INTELLIGENCE LAB					41		41			
					Project					260		260			
					General Proficiency					41		41			

					Theory										
	15155	VINEET SINGH			AUTOMATION AND ROBOTICS					60	44	104	227	178	
309		758	684	1442	1003	546	292	3283	1st						
					CRYPTOGRAPHY & NETWORK SECURITY					76	44	120			
		SHIV PRASAD SINGH			ARTIFIIAL INTELLIGENCE					45	45	90			
					MOBILE COMPUTING					46	45	91			
					Practical/Design/Drawng										
					ARTIFIIAL INTELLIGENCE LAB					44		44			
					Project					265		265			
					General Proficiency					44		44			

					Theory										
	15156	VIPIN KUMAR PANDEY			AUTOMATION AND ROBOTICS					45	43	88	197	165	
305		708	685	1393	1037	613	266	3309	1st						
					CRYPTOGRAPHY & NETWORK SECURITY					65	40	105			
		SANJAY KUMAR PANDEY			ARTIFIIAL INTELLIGENCE					38	42	80			
					MOBILE COMPUTING					49	40	89			
					Practical/Design/Drawng										
					ARTIFIIAL INTELLIGENCE LAB					43		43			
					Project					262		262			
					General Proficiency					41		41			

DATE OF RESULT DECLARATION :20/08/2019 SIGNATURE OF EXAMINATION CONTROLLER : VICE CHANCELLOR :

MARK DISTRIBUTION		TH	TH SESS	MARK DISTRIBUTION		PR
PR SESS						
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AUTOMATION AND ROBOTICS		100/30	50/25	ARTIFIIL INTELLIGENCE LAB		50/25
CRYPTOGRAPHY & NETWORK SECURITY		100/30	50/25	Project		300/150
ARTIFIIL INTELLIGENCE		100/30	50/25	General Proficiency		50/25
MOBILE COMPUTING		100/30	50/25			

DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

B.Tech.4th year 8th Semester (FINAL YEAR) Computer Science & Engineering) EXAMINATION

2019 REGULAR

PAGE 12

COLLEGE: DR. RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA

ROLL NO	CANDIDATE'S NAME				PAPER NAME				THEORY	TOT	<-----			
-T O T A L----->	Total of				Total of				Result	Remark				
ENROLL NO	FATHER'S NAME								TH SESS				THEORY	
PRACTICAL	GRAND	Autumn	the yr	3rd yr	2nd yr	1st yr	a+b+c+d	with						
Sem	100 %	75 %	50 %	25 %	Division									
SESS PR	SESS	1000	1000	2000/900	1500	1000	500	5000/2250	1	2	1 - 2		TH	

□H

										Theory				
15157	YUGANK MISHRA			AUTOMATION AND ROBOTICS			59	44	103	218	177			

SUMMARY : APPEARED# 46 PASS# 35 FAIL# 0 UEM# 0 ABSENT# 0 INCOMPLETE# 11

MARK DISTRIBUTION PR SESS	TH	TH SESS	MARK DISTRIBUTION	PR

AUTOMATION AND ROBOTICS	100/30	50/25	ARTIFIIAL INTELLIGENCE LAB	50/25
CRYPTOGRAPHY & NETWORK SECURITY	100/30	50/25	Project	300/150
ARTIFIIAL INTELLIGENCE	100/30	50/25	General Proficiency	50/25
MOBILE COMPUTING	100/30	50/25		