



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1AD10MMN01	Advanced Material Technology	B	-	-	Knowledge Management	C	-	-
2	1AD10PMN01	-	-	Project Management	C	Knowledge Management	B	-	-
3	1AD10PMN02	Heat Transfer	Ab	Organisational Behaviour	C	-	-	Material Management & Logistics Support	B
4	1BI10MMM01	-	-	-	-	Surface Treatment & Finishing	Ab	Non Destructive Testing	Ab
5	1BI10MMN01	Theory of SI & CI Engines	NE	Finite Element Analysis	NE	Surface Treatment & Finishing	NE	-	-
6	1BI10MMN02	Computer Aided Design	C	Theory & Design of Steam & Gas Turbines	C	-	-	Non Destructive Testing	NE
7	1BI10PMM01	Advanced Theory of Vibrations	B	-	-	-	-	Smart Material & Structure	NE
8	1BI10PMM02	Heat Transfer	B	-	-	-	-	CAD - CAM	C
9	1BI10PMN01	Composite Materials	C	Tribology and Bearing Design	Ab	Failure Mechanism and Analysis	C	Non Destructive Testing	B
10	1BI10PMN02	-	-	Non Traditional Machining	NE	Theory of Metal Forming	C	-	-
11	1BI11MMM01	Composite Materials	NE	-	-	Surface Treatment & Finishing	B	Non Destructive Testing	B
12	1BI11PMM01	Composite Materials	Ab	-	-	-	-	Non Destructive Testing	Ab



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13	1BI11PMM02	Advanced Material Technology	B	-	-	-	-	-	-
14	1BI11PMM03	Composite Materials	Ab	Tribology and Bearing Design	Ab	Failure Mechanism and Analysis	Ab	Non Destructive Testing	Ab
15	1BI11PMM04	-	-	Finite Element Analysis	A	-	-	Measurement System & Experimental Technique	B
16	1BI11PMM05	Heat Transfer	Ab	-	-	-	-	CAD - CAM	Ab
17	1BJ09MMM01	-	-	-	-	Mechatronics System Design	C	-	-
18	1BM09MMN01	Advanced Theory of Vibrations	Ab	Fracture Mechanics	Ab	-	-	-	-
19	1BM10MMN01	Modern Trends in Management	C	Project Management	B	Lean Manufacturing System	C	Material Management & Logistics Support	B
20	1BM10PMN01	Advanced Material Technology	B	-	-	Surface Treatment & Finishing	B	-	-
21	1BM11PMM01	-	-	Organisational Behaviour	B	-	-	Material Management & Logistics Support	C
22	1BM11PMM02	Advanced Material Technology	C	-	-	-	-	Product Design & Development	C
23	1BM11PMM03	Modern Trends in Management	C	-	-	Lean Manufacturing System	C	-	-
24	1BT11MMM01	Non Conventional Energy System	NE	-	-	Conventional Energy Conversion System	C	-	-



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25	1BY11PMM01	-	-	Non Traditional Machining	NE	-	-	Non Destructive Testing	C
26	1DA10MMN01	Advanced Material Technology	B	Project Management	B	Lean Manufacturing System	B	Smart Material & Structure	NE
27	1DA10MMN02	Computer Integrated Manufacturing & Automation	C	Non Traditional Machining	NE	Surface Treatment & Finishing	Ab	Advanced Metal Joining Process	NE
28	1DA11PMM01	-	-	-	-	Surface Treatment & Finishing	C	-	-
29	1DA11PMM02	Jigs & Fixture Design	B	Rapid Prototyping	B	-	-	-	-
30	1DB10PMN01	Composite Materials	NE	Finite Element Analysis	NE	Die Casting and Die Design	Ab	Non Destructive Testing	B
31	1DB11PMM01	Composite Materials	C	-	-	-	-	Ferrous & Non-Ferrous Foundary Practice	B
32	1DB11PMM02	-	-	Non Traditional Machining	C	-	-	Non Destructive Testing	B
33	1DS09PMM01	-	-	Conduction & Radiation Heat Transfer	C	-	-	-	-
34	1DS09PMN02	Advanced Material Technology	B	Fracture Mechanics	B	Surface Treatment & Finishing	C	-	-
35	1DS10PMN01	-	-	-	-	-	-	Advanced Metal Joining Process	B
36	1DS10PMN02	-	-	Simulation & Modeling of Manufacturing Systems	C	-	-	Production System & Control	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
37	1DS10PMN03	-	-	Robotics	B	-	-	Robotics for Industrial Automation	C
38	1DS11PMM01	Modern Trends in Management	B	Project Management	C	Knowledge Management	B	Computer Application in Management	B
39	1DS11PMM02	-	-	Flexible Manufacturing System	C	-	-	Computer Control of Manufacturing System	C
40	1DS11PMM03	Composite Materials	B	-	-	-	-	Product Design & Development	B
41	1EP11PMM01	Non Conventional Energy System	B	Energy Storage	NE	Computational Heat Transfer & Fluid Flow	C	Modeling and Analysis of Thermal Power	C
42	1GA10MMN01	-	-	Finite Element Analysis	B	Theory of Plates & Shells	B	Theoretical Stress & Analysis	C
43	1GA10PMM01	-	-	Non Traditional Machining	B	Surface Treatment & Finishing	B	-	-
44	1GA10PMN01	Computational Fluid Dynamics	Ab	Finite Element Analysis	NE	Thermodynamics & Combustion Engineering	B	Engine Flow & Combustion	NE
45	1GC10PMM01	-	-	Fracture Mechanics	B	-	-	-	-
46	1GC10PMN02	-	-	Non Traditional Machining	NE	-	-	Advanced Metal Joining Process	Ab
47	1GT08MMM01	-	-	Finite Element Analysis	Ab	Theory of Elasticity & Plasticity	Ab	-	-
48	1GT10PMN01	-	-	Finite Element Analysis	B	-	-	Engine Flow & Combustion	A



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
49	1GT11MMM01	Composite Materials	NE	Rapid Prototyping	NE	Theory of Metal Forming	NE	Non Destructive Testing	NE
50	1GT11PMM01	Computational Fluid Dynamics	B	-	-	Computational Heat Transfer & Fluid Flow	A	-	-
51	1JS10MMM01	-	-	Organisational Behaviour	NE	-	-	Computer Application in Management	B
52	1JS10PMN01	-	-	Organisational Behaviour	C	-	-	Computer Application in Management	B
53	1JS10PMN02	-	-	Simulation & Modeling of Manufacturing Systems	NE	-	-	-	-
54	1JS11PMM01	Composite Materials	NE	-	-	-	-	Theoretical Stress & Analysis	C
55	1KS11PMM01	Theory of SI & CI Engines	C	-	-	Surface Treatment & Finishing	B	-	-
56	1KS11PMM02	Experimental Stress Analysis	NE	-	-	Theory of Elasticity & Plasticity	B	-	-
57	1MJ10PMN01	-	-	Advanced Fluid Mechanics	B	Computational Heat Transfer & Fluid Flow	C	CAD - CAM	B
58	1MJ11PMM01	Composite Materials	NE	-	-	-	-	Structural Design	NE
59	1MJ11PMM02	-	-	Finite Element Analysis	NE	-	-	-	-
60	1MS10PMN01	Composite Materials	NE	-	-	Surface Treatment & Finishing	B	-	-



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61	1MS10PMN02	Computational Fluid Dynamics	C	-	-	Alternate Fuel for IC Engines	B	-	-
62	1MS10PMN03	-	-	Simulation & Modeling of Manufacturing Systems	C	-	-	-	-
63	1MS10PMN04	Modern Trends in Management	C	Organisational Behaviour	C	-	-	-	-
64	1MS11PMM02	Composite Materials	C	-	-	Theory of Metal Forming	C	-	-
65	1MS11PMM03	Theory of SI & CI Engines	C	-	-	-	-	Engine Flow & Combustion	B
66	1MV10PMN01	Quantitative Techniques in Decision Making	Ab	Quality By Design	C	-	-	-	-
67	1NA10PMM01	Advanced Theory of Vibrations	C	-	-	Theory of Plates & Shells	B	Smart Material & Structure	NE
68	1NA10PMN01	-	-	Organisational Behaviour	NE	Applied Numerical Analysis	C	-	-
69	1NA10PMN02	-	-	Organisational Behaviour	C	Applied Numerical Analysis	B	-	-
70	1NA11MMM01	Advanced Material Technology	B	-	-	-	-	Ferrous & Non-Ferrous Foundry Practice	B
71	1NA11PMM01	Advanced Material Technology	B	-	-	-	-	CAD - CAM	NE
72	1NH10PMM01	-	-	Advanced Fluid Mechanics	B	-	-	Optimum Design	B



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73	1NH11PMM01	Computer Integrated Manufacturing & Automation	B	-	-	-	-	Non Destructive Testing	B
74	1NT11PMM01	Composite Materials	C	-	-	Theory of Metal Forming	C	Ferrous & Non-Ferrous Foundary Practice	Ab
75	1NT11PMM02	Composite Materials	B	-	-	Energy from Waste	B	Non Destructive Testing	C
76	1OX08PMN01	-	-	-	-	-	-	CAD - CAM	NE
77	1PI09MMN02	Computer Aided Design	Ab	-	-	Surface Treatment & Finishing	Ab	-	-
78	1PI10PMN01	-	-	-	-	Surface Treatment & Finishing	C	-	-
79	1PI10PMN02	-	-	Theory of Elasticity	C	-	-	-	-
80	1PI10PMN03	-	-	Theory of Elasticity	B	-	-	-	-
81	1PI10PMN04	-	-	Conduction & Radiation Heat Transfer	B	Surface Treatment & Finishing	B	-	-
82	1RE10PMM01	-	-	-	-	Alternate Fuel for IC Engines	Ab	Thermal Power Station-I	Ab
83	1RE10PMN01	-	-	Biomass Energy System	C	-	-	Thermal Power Station-I	C
84	1RE10PMN02	-	-	Biomass Energy System	C	Alternate Fuel for IC Engines	B	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
85	1RV10MMN01	Composite Materials	NE	Finite Element Analysis	B	Human Resource Management	C	-	-
86	1RV10PMN03	Composite Materials	C	-	-	Lean Manufacturing System	C	-	-
87	1RV11MMM02	Composite Materials	NE	Non Traditional Machining	B	Theory of Metal Forming	C	-	-
88	1RV11PMM01	-	-	Finite Element Analysis	C	-	-	-	-
89	1RV11PMM02	-	-	Non Traditional Machining	B	-	-	Non Destructive Testing	B
90	1RV11PMM03	Composite Materials	C	-	-	Human Resource Management	B	-	-
91	1RV11PMM04	-	-	Non Traditional Machining	NE	-	-	Non Destructive Testing	C
92	1SI10PMN02	Concurrent Engineering for Manufacturing	C	-	-	Lean Manufacturing System	C	Material Management & Logistics Support	NE
93	1SI10PMN03	Composite Materials	B	-	-	-	-	-	-
94	1SI10PMN04	Composite Materials	NE	Finite Element Analysis	Ab	Surface Treatment & Finishing	Ab	Non Destructive Testing	C
95	1SI10PMN05	Composite Materials	NE	Non Traditional Machining	C	-	-	-	-
96	1SI10PMN06	-	-	Design of Heat Exchanger	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
97	1SI11MMM01	Product data Management	B	Project Management	B	-	-	Product Design & Development	C
98	1SI11MMM02	Modern Trends in Management	B	Project Management	C	Human Resource Management	B	Computer Application in Management	B
99	1SI11PMM01	Modern Trends in Management	B	-	-	-	-	Computer Application in Management	B
100	1SI11PMM02	Composite Materials	NE	-	-	-	-	Non Destructive Testing	C
101	1SI11PMM03	Fluid Power & Control Engineering	C	Energy Conversion-II	C	Conventional Energy Conversion System	C	Measurement System & Experimental Technique	NE
102	1SI11PMM04	Composite Materials	C	-	-	Theory of Metal Forming	C	-	-
103	1SI11PMM05	-	-	Biomass Energy System	NE	Alternate Fuel for IC Engines	C	-	-
104	1SI11PMM06	Modern Trends in Management	B	Quality By Design	C	Lean Manufacturing System	C	Production System & Control	B
105	1SS09MMN01	Computational Fluid Dynamics	C	-	-	-	-	Nano Technology	C
106	1SS09MMN02	Advanced Theory of Vibrations	NE	Theory of Elasticity	B	-	-	-	-
107	1SS10PMN01	-	-	Energy Conversion-II	NE	Alternate Fuel for IC Engines	C	-	-
108	1SS10PMN02	-	-	Biomass Energy System	C	Applied Numerical Analysis	C	-	-



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109	1SS10PMN03	-	-	-	-	Alternate Fuel for IC Engines	B	-	-
110	1SS10PMN04	-	-	Non Traditional Machining	NE	Die Casting and Die Design	C	-	-
111	1SS10PMN05	-	-	Energy Conversion-II	B	Alternate Fuel for IC Engines	C	-	-
112	1ST10PMM01	Theory of Metal Cutting	B	-	-	Theory of Metal Forming	Ab	-	-
113	1VE10PMN01	-	-	Finite Element Analysis	A	Alternate Fuel for IC Engines	B	-	-
114	2BA09PMN03	-	-	-	-	CNC Machining	C	-	-
115	2BA09PMN04	Theory of Metal Cutting	Ab	-	-	Theory of Metal Forming	Ab	Advanced Metal Joining Process	Ab
116	2BA10PMM01	-	-	Non Traditional Machining	C	-	-	-	-
117	2BA10PMM03	-	-	Simulation & Modeling of Manufacturing Systems	C	-	-	-	-
118	2BA10PMN01	-	-	Quality By Design	B	-	-	Product Design & Development	B
119	2BA10PMN04	Composite Materials	C	Non Traditional Machining	C	-	-	Advanced Metal Joining Process	Ab
120	2BA10PMN05	-	-	Organisational Behaviour	NE	Human Resource Management	C	Product Data Management	C



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121	2BA11MMM01	-	-	Tribology and Bearing Design	Ab	-	-	Non Destructive Testing	Ab
122	2BA11PMM01	-	-	Tribology and Bearing Design	B	-	-	Advanced Metal Joining Process	B
123	2BA11PMM02	-	-	Noise Measurement Analysis & Control	NE	Alternate Fuel for IC Engines	C	-	-
124	2BA11PMM03	Theory of SI & CI Engines	C	Biomass Energy System	C	Alternate Fuel for IC Engines	C	-	-
125	2BA11PMM04	Advanced Material Technology	B	Tribology and Bearing Design	B	Surface Treatment & Finishing	Ab	-	-
126	2BL10MMN01	Non Conventional Energy System	Ab	-	-	-	-	Measurement System & Experimental Technique	Ab
127	2BL10MMN02	Composite Materials	B	-	-	Failure Mechanism and Analysis	B	-	-
128	2BL10PMN01	-	-	Organisational Behaviour	NE	Human Resource Management	NE	-	-
129	2BL10PMN03	-	-	Thermal Power Station II	B	-	-	-	-
130	2BL10PMN04	-	-	Biomass Energy System	C	Alternate Fuel for IC Engines	C	Engine Flow & Combustion	B
131	2BL10PMN05	Composite Materials	B	-	-	-	-	Theoretical Stress & Analysis	C
132	2BL11MMM01	Theory of SI & CI Engines	Ab	Operation & Maintenance of Hydraulic & Pneumatic Systems	Ab	Conventional Energy Conversion System	Ab	Measurement System & Experimental Technique	Ab



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133	2BL11PMM01	Advanced Material Technology	B	Non Traditional Machining	NE	-	-	Ferrous & Non-Ferrous Foundary Practice	C
134	2BL11PMM02	Heat Transfer	B	Thermal Power Station II	B	Conventional Energy Conversion System	B	Thermal Power Station-I	C
135	2BL11PMM03	-	-	Finite Element Analysis	C	Failure Mechanism and Analysis	C	-	-
136	2BL11PMM04	Non Conventional Energy System	NE	-	-	Conventional Energy Conversion System	B	-	-
137	2BL11PMM05	Modern Trends in Management	B	Organisational Behaviour	C	Human Resource Management	B	-	-
138	2BV10PMN01	-	-	Organisational Behaviour	C	-	-	Modeling of Management Information System	B
139	2BV10PMN02	-	-	Energy Storage	B	-	-	Measurement System & Experimental Technique	C
140	2BV11PMM01	-	-	Project Management	B	Quality & Reliability Engineering	C	-	-
141	2BV11PMM02	-	-	Organisational Behaviour	Ab	-	-	Modeling of Management Information System	Ab
142	2GI09PMN02	-	-	Modeling Simulation & Analysis of Manufacturing System	B	-	-	-	-
143	2GI10MMM01	-	-	-	-	-	-	Optimum Design	C
144	2GI10PMN02	-	-	Biomass Energy System	B	-	-	Engine Flow & Combustion	Ab



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145	2GI10PMN03	-	-	Flexible Manufacturing System	B	Quality & Reliability Engineering	C	-	-
146	2GI10PMN04	-	-	Biomass Energy System	NE	-	-	Engine Flow & Combustion	Ab
147	2GI11PMM01	Maintenance Engineering & Management	Ab	-	-	-	-	-	-
148	2GI11PMM02	Experimental Stress Analysis	C	-	-	Surface Treatment & Finishing	C	-	-
149	2KL10PMN01	-	-	-	-	Mechatronics System Design	C	Measurement System & Experimental Technique	NE
150	2KL10PMN02	-	-	Energy Conversion-II	B	Energy Management	A	-	-
151	3GN10PMN01	Quantitative Techniques in Decision Making	B	-	-	-	-	Non Destructive Testing	B
152	3GN11PMM01	Quantitative Techniques in Decision Making	NE	-	-	-	-	Non Destructive Testing	B
153	3PD10PMN01	Energy Conversion-I	B	-	-	-	-	-	-
154	3PD10PMN02	Computer Integrated Manufacturing & Automation	C	-	-	Quality & Reliability Engineering	C	-	-
155	4CF10PMN01	-	-	Thermal Power Station II	B	-	-	Thermal Power Station-I	C
156	4CF10PMN02	Maintenance Engineering & Management	NE	-	-	Managerial Economics	NE	-	-



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157	4JC10PMN01	-	-	Organisational Behaviour	C	-	-	Modeling of Management Information System	B
158	4JC10PMN02	Composite Materials	B	-	-	Failure Mechanism and Analysis	B	-	-
159	4JC10PMN03	Modern Trends in Management	B	-	-	Human Resource Management	C	-	-
160	4JC11MMM01	Composite Materials	NE	-	-	Quality & Reliability Engineering	Ab	Non Destructive Testing	Ab
161	4JC11PMM01	Modern Trends in Management	B	Organisational Behaviour	B	Human Resource Management	B	Product Design & Development	B
162	4JC11PMM02	-	-	Organisational Behaviour	C	-	-	Computer Application in Management	B
163	4JN11PMM01	Maintenance of Machinery	Ab	-	-	-	-	Condition Based Maintenance	TAL
164	4KV09MMN01	Maintenance of Machinery	Ab	Quality By Design	Ab	-	-	Product Data Management	Ab
165	4KV10MMN01	Fluid Power & Control Engineering	C	Non Traditional Machining	C	-	-	-	-
166	4KV10MMN02	Fluid Power & Control Engineering	NE	Non Traditional Machining	NE	-	-	-	-
167	4MC11MMM01	Computer Integrated Manufacturing & Automation	NE	-	-	-	-	Modeling of Management Information System	NE
168	4MC11MMM02	Computer Integrated Manufacturing & Automation	C	-	-	Theory of Metal Forming	B	-	-



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169	4NI09MMN01	-	-	Tribology and Bearing Design	B	-	-	-	-
170	4NI10PMN01	-	-	-	-	Failure Mechanism and Analysis	C	-	-
171	4NI11PMM01	-	-	Energy Conversion-II	A	-	-	Product Design & Development	B
172	4NM11PMM01	Theory of Metal Cutting	A	Non Traditional Machining	C	-	-	-	-
173	4NM11PMM02	Maintenance Engineering & Management	B	-	-	-	-	Condition Based Maintenance	B
174	4NM11PMM03	Modern Trends in Management	C	Organisational Behaviour	C	Quality & Reliability Engineering	B	Financial Management	C
175	4NM11PMM04	Maintenance of Machinery	C	Tribology and Bearing Design	C	-	-	Condition Based Maintenance	C
176	4PS09PMN01	Computational Fluid Dynamics	C	-	-	-	-	-	-
177	4PS10MMN01	Non Conventional Energy System	NE	Advanced Fluid Mechanics	Ab	Alternate Fuel for IC Engines	NE	Non Destructive Testing	NE
178	4PS10PMN01	Quantitative Techniques in Decision Making	NE	-	-	-	-	Material Management & Logistics Support	NE
179	4PS10PMN02	Composite Materials	B	-	-	Quality & Reliability Engineering	C	-	-
180	4PS10PMN03	Composite Materials	NE	-	-	-	-	Non Destructive Testing	C



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181	4PS11PMM01	Theory of Metal Cutting	C	Non Traditional Machining	C	Gauges & Measurements	B	Computer Control of Manufacturing System	C
182	4SO10MMN01	Advanced Material Technology	B	Non Traditional Machining	C	-	-	-	-
183	4SO10PMN01	Theory of SI & CI Engines	C	Noise Measurement Analysis & Control	C	Alternate Fuel for IC Engines	C	-	-
184	4SO10PMN02	-	-	-	-	Alternate Fuel for IC Engines	B	Engine Flow & Combustion	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1RV11PAM01	Theory of Urban Form	TAL	Urban Conservation	TAL	-	-	-	-
2	1RV11PAM02	Research Methodology-I	C	Research Methodology-II	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1AD11PCM01	Mechanics of Deformable Bodies	NE	-	-	Computational Structural Dynamics	NE	-	-
2	1BI09MCM02	-	-	-	-	Rural Roads	TAL	GIS and Remote Sensing Application to Water Resources	B
3	1BI10MCN01	Waste Water Treatment Engineering	B	-	-	-	-	Hazardous Waste Management	C
4	1BI10PCN01	Mechanics of Deformable Bodies	NE	Computational Structural Mechanics	C	Computational Structural Dynamics	C	-	-
5	1BI10PCN03	Advances in Construction Materials	B	-	-	Concrete Technology	B	-	-
6	1BI10PCN04	Mechanics of Deformable Bodies	A	-	-	-	-	Prefabrication and Precast Structures	B
7	1BI11PCM01	Advances in Construction Materials	B	Structural Masonry	A	Concrete Technology	C	Finite Element Analysis	C
8	1BI11PCM02	Advances in Construction Materials	C	-	-	Concrete Technology	C	-	-
9	1BM09MCM01	-	-	Water Resource Planning, Design and Management	NE	-	-	-	-
10	1BM09MCN01	Ground Improvement Techniques	C	-	-	Rural Roads	TAL	-	-
11	1BM10MCM01	Applied Elasticity, Plasticity and Fracture Mechanics	NE	Photogrammetry, Geodesy and GPS	C	Application of Geo Information to Natural Resource Management	Ab	Basics and Fundamentals of Remote Sensing	NE
12	1BM10MCM02	-	-	-	-	-	-	Remote Sensing And GIS in Environmental Engg	B



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13	1BM10MCM04	Applied Elasticity,Plasticity and Fracture Mechanics	C	Earthquake Resistant Design of Structures	C	-	-	Finite Element Analysis	NE
14	1BM10MCM05	Applied Elasticity,Plasticity and Fracture Mechanics	NE	-	-	-	-	Numerical Methods in Mechanics and Engg	NE
15	1BM10MCN01	-	-	Structural Masonry	Ab	-	-	Prefabrication and Precast Structures	C
16	1BM10MCN02	-	-	Special Problems in Road Construction	C	-	-	Pile Foundation	C
17	1BM10MCN03	-	-	Ecology and Environmental Impact Assessment	B	Industrial Waste Water Treatment	B	-	-
18	1BM10PCN01	Advances in Construction Materials	B	Structural Masonry	B	-	-	Prefabrication and Precast Structures	C
19	1BM11MCM02	Advances in Construction Materials	B	-	-	Concrete Technology	C	-	-
20	1BM11MCM03	-	-	-	-	Rehabilitation of Structures	C	-	-
21	1BM11PCM01	Advances in Construction Materials	C	Structural Masonry	A	Concrete Technology	B	-	-
22	1BM11PCM02	-	-	Earthquake Resistant Design of Structures	B	Rehabilitation of Structures	B	-	-
23	1DA10PCN01	-	-	-	-	Computational Structural Dynamics	Ab	Finite Element Analysis	B
24	1DA10PCN02	Applied Statistics and Computational Method	C	-	-	-	-	Prefabrication and Precast Structures	B



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25	1DA11PCM01	-	-	Earthquake Resistant Design of Structures	B	-	-	Finite Element Analysis	B
26	1DS10PCM01	-	-	Ecology and Environmental Impact Assessment	NE	-	-	Hazardous Waste Management	C
27	1DS10PCM02	-	-	-	-	-	-	Road Safety and Traffic Management	B
28	1DS10PCN01	Mechanics of Deformable Bodies	NE	-	-	-	-	Finite Element Analysis	C
29	1GA10MCM01	-	-	-	-	-	-	GIS and Remote Sensing Application to Water Resources	B
30	1GC10MCN01	Advances in Construction Materials	B	Structural Masonry	B	Rehabilitation of Structures	C	Numerical Methods in Mechanics and Engg	C
31	1GC10PCN01	-	-	Computational Structural Mechanics	B	Concrete Technology	C	-	-
32	1GC10PCN02	-	-	Computational Structural Mechanics	NE	Rehabilitation of Structures	C	-	-
33	1GC11PCM01	Construction Quality and Safety	B	-	-	-	-	-	-
34	1GC11PCM02	Ground Improvement Techniques	B	-	-	Rural Roads	TAL	-	-
35	1GC11PCM03	Ground Improvement Techniques	B	-	-	Rural Roads	TAL	-	-
36	1GC11PCM04	Ground Improvement Techniques	B	-	-	Rural Roads	TAL	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
37	1MS10MCN01	-	-	Earthquake Resistant Design of Structures	NE	Computational Structural Dynamics	C	Finite Element Analysis	NE
38	1MS10PCN01	-	-	Structural Masonry	A	-	-	Prefabrication and Precast Structures	C
39	1NC10PCN01	Ground Improvement Techniques	B	-	-	Environmental Geotechniques	B	-	-
40	1NC11PCM01	Waste Water Treatment Engineering	C	Ecology and Environmental Impact Assessment	B	Industrial Waste Water Treatment	B	Environmental Planning and Management	B
41	1RV10MCN01	-	-	Ground Water Hydrology	C	Application of Geo Information to Natural Resource Managment	B	GIS and Remote Sensing Application to Water Resources	B
42	1RV10PCN01	-	-	Structural Masonry	A	-	-	Finite Element Analysis	B
43	1RV10PCN02	-	-	Structural Masonry	B	Computational Structural Dynamics	C	-	-
44	1RV11PCM01	-	-	Structural Masonry	B	Concrete Technology	C	-	-
45	2BA10PCM01	Applied Statistics and Computational Method	NE	Computational Structural Mechanics	NE	-	-	-	-
46	2BA11PCM01	-	-	Ecology and Environmental Impact Assessment	C	-	-	Remote Sensing And GIS in Environmental Engg	C
47	2BA11PCM02	Advanced Hydraulics	NE	-	-	Closed Conduit Flow	Ab	-	-
48	2BA11PCM03	Ground Improvement Techniques	B	Ecology and Environmental Impact Assessment	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
49	2BA11PGM01	-	-	-	-	Occupational Safety and Health	C	-	-
50	2BL10MCN01	-	-	Atmospheric Environmental Pollution and Control	C	Industrial Waste Water Treatment	C	-	-
51	2BV10PCM01	Mechanics of Deformable Bodies	C	Computational Structural Mechanics	C	Optimization	NE	-	-
52	2BV10PCN01	Advances in Construction Materials	Ab	-	-	Concrete Technology	Ab	Finite Element Analysis	Ab
53	2GI11PCM01	Ground Improvement Techniques	B	-	-	-	-	Hazardous Waste Management	NE
54	2KL10PCM02	-	-	-	-	Concrete Technology	C	-	-
55	2SD10PCN01	Applied Statistics and Computational Method	C	Structural Masonry	A	-	-	-	-
56	2SD11PGM01	Remote Sensing Application in Geology	NE	Research Methodology	NE	Advanced Igneous Petrology	NE	Advanced Structural Geology and Sedimentary Structures	C
57	3PD10MCM01	Advances in Construction Materials	C	Computational Structural Mechanics	NE	Safety of Structures	Ab	Composite and Smart Material	Ab
58	4BD11PCM01	Transport Process and Modeling in Equatic System	C	Ecology and Environmental Impact Assessment	C	Industrial Waste Water Treatment	B	Hazardous Waste Management	C
59	4JC07MCN01	-	-	Ground Water Hydrology	NE	Occupational Safety and Health	B	-	-
60	4JC10MCM01	-	-	Ecology and Environmental Impact Assessment	NE	Industrial Waste Water Treatment	C	Hazardous Waste Management	NE



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
61	4JC10MCM02	-	-	Water Resource Planning, Design and Management	NE	Closed Conduit Flow	B	-	-
62	4JC10MCN01	-	-	Ecology and Environmental Impact Assessment	NE	Industrial Waste Water Treatment	C	Hazardous Waste Management	C
63	4JC10PCN01	Waste Water Treatment Engineering	B	-	-	Industrial Waste Water Treatment	C	-	-
64	4JC10PCN02	-	-	Ecology and Environmental Impact Assessment	C	-	-	Hazardous Waste Management	C
65	4JC10PCN03	-	-	Ecology and Environmental Impact Assessment	B	-	-	Hazardous Waste Management	B
66	4JC11MCM01	Applied Statistics and Computational Method	Ab	-	-	Concrete Technology	Ab	Prefabrication and Precast Structures	Ab
67	4JC11MCM02	Applied Statistics and Computational Method	C	Ecology and Environmental Impact Assessment	C	-	-	Environmental Management of Water Resources	C
68	4JC11MCM03	Applied Statistics and Computational Method	C	-	-	Concrete Technology	C	Prefabrication and Precast Structures	B
69	4JC11MCM04	Ground Improvement Techniques	B	Special Problems in Road Construction	B	Rural Roads	TAL	-	-
70	4JC11MCM05	Advances in Construction Materials	B	-	-	Rehabilitation of Structures	B	Prefabrication and Precast Structures	A
71	4JC11PCM01	Applied Elasticity, Plasticity and Fracture Mechanics	NE	Earthquake Resistant Design of Structures	B	Environmental Geotechniques	C	-	-
72	4JC11PCM02	-	-	Ecology and Environmental Impact Assessment	C	Industrial Waste Water Treatment	C	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
73	4JC11PCM03	Waste Water Treatment Engineering	C	Atmospheric Environmental Pollution and Control	C	-	-	-	-
74	4JC11PCM04	Waste Water Treatment Engineering	A	Ecology and Environmental Impact Assessment	B	Industrial Waste Water Treatment	B	Hazardous Waste Management	B
75	4MC08MCN01	-	-	-	-	-	-	Environmental Management of Water Resources	NE
76	4MC09MCM01	-	-	Earthquake Resistant Design of Structures	NE	-	-	-	-
77	4NI09MCN01	Mechanics of Deformable Bodies	Ab	Computational Structural Mechanics	NE	Computational Structural Dynamics	NE	-	-
78	4NI10MCN01	Advances in Construction Materials	NE	-	-	-	-	Remote Sensing And GIS in Environmental Engg	C
79	4NI10PCM02	-	-	Ecology and Environmental Impact Assessment	B	-	-	-	-
80	4PS09MCN01	-	-	Ecology and Environmental Impact Assessment	NE	-	-	Environmental Planning and Management	Ab
81	4PS10MCN01	-	-	Atmospheric Environmental Pollution and Control	C	Occupational Safety and Health	C	-	-
82	4PS10PCN01	Computer Aided Optimum Design of Structures	B	-	-	-	-	Composite and Smart Material	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1AY11PEM01	VLSI Design	C	-	-	-	-	Low Power VLSI Design	C
2	1BG10MEM01	VLSI Design	NE	-	-	-	-	-	-
3	1BG10MEN01	Electromagnetic Compatibility	B	System Simulation & Modeling	B	CMOS RF Circuit Design	C	-	-
4	1BG10PEN01	-	-	Cryptography & Network Security	Ab	-	-	System Performance & Evaluation	Ab
5	1BG10PEN02	-	-	Design of Power Converters	NE	Power System Instrumentation	B	-	-
6	1BG10PEN03	Data Structure & Algorithms	C	-	-	-	-	System Performance & Evaluation	C
7	1BG10PEN04	VLSI Design	NE	-	-	CMOS RF Circuit Design	NE	-	-
8	1BG10PEN05	-	-	Soft Computing	B	-	-	Pattern Classification	B
9	1BG10PEN06	Digital Signal Processing	Ab	-	-	-	-	Multimedia Networks	B
10	1BG10PEN07	-	-	Design of Power Converters	C	Power System Instrumentation	A	-	-
11	1BG11PEM01	Data Structure & Algorithms	C	-	-	-	-	Pattern Classification	B
12	1BG11PEM02	-	-	Cryptography & Network Security	B	-	-	Wireless Communication	NE



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
13	1BG11PEM03	VLSI Design	B	-	-	-	-	Low Power VLSI Design	B
14	1BG11PEM04	VLSI Design	B	ASIC Design	C	High Speed VLSI Design	C	Low Power VLSI Design	C
15	1BI10PEN01	-	-	Computer Graphics	NE	-	-	-	-
16	1BI10PEN02	Software Engineering	C	-	-	-	-	Data Warehousing & Mining	B
17	1BI10PEN03	Digital Signal Processing	B	Soft Computing	C	-	-	-	-
18	1BI11PEM01	-	-	Computer Graphics	C	Digital Image Processing & Computer Vision	C	-	-
19	1BI11PEM02	Linear Algebra	C	-	-	Digital Image Processing & Computer Vision	NE	-	-
20	1BI11PEM03	Linear Algebra	C	-	-	Digital Image Processing & Computer Vision	NE	-	-
21	1BI11PEM04	Digital Signal Processing	NE	-	-	-	-	Digital Signal Processing	NE
22	1BI11PEM05	Digital Signal Processing	C	-	-	-	-	Embedded Real Time System	B
23	1BM10PEM01	-	-	-	-	Digital Image Processing & Computer Vision	B	High Performance Computing	C
24	1BM10PEM03	-	-	Detection and Estimation	NE	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
25	1BM10PEM04	-	-	-	-	-	-	Wireless Communication	C
26	1BM10PEM05	-	-	-	-	Artificial Intelligence & Expert System	TAL	-	-
27	1BM10PEN01	-	-	Soft Computing	C	-	-	Advanced Data Networks	B
28	1BM10PEN02	-	-	Image and Video Processing	C	Statistical Signal Processing	NE	-	-
29	1BM10PEN03	-	-	Computer Graphics	C	-	-	Pattern Classification	B
30	1BM10PEN04	-	-	Distributed Computing	B	-	-	Pattern Classification	C
31	1BM11PEM01	Wireless and Mobile Networks	C	-	-	-	-	System Performance & Evaluation	NE
32	1BM11PEM02	-	-	Cryptography & Network Security	C	Multimedia Communication	NE	-	-
33	1BM11PEM03	Wireless and Mobile Networks	C	-	-	Multimedia Communication	B	-	-
34	1BM11PEM04	-	-	Cryptography & Network Security	B	Multimedia Communication	B	-	-
35	1BM11PEM05	Algorithm for VLSI Design Automation	A	-	-	Hardware-Software Co-Design	B	-	-
36	1BM11PEM06	-	-	Embedded System Design	C	Power Semiconductor Devices	C	Power Electronics System Design with ICs	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
37	1BM11PEM07	Cryptography & Network Security	B	-	-	Digital Image Processing & Computer Vision	NE	-	-
38	1BM11PEM08	-	-	Cryptography & Network Security	NE	-	-	Data Warehousing & Mining	NE
39	1DA09MEM01	-	-	-	-	Digital Image Processing & Computer Vision	C	-	-
40	1DA09PEN02	-	-	Image and Video Processing	C	-	-	-	-
41	1DA11MEM01	Linear Algebra	NE	-	-	-	-	Embedded Real Time System	NE
42	1DA11PEM01	Digital Circuits and Logic Design	Ab	-	-	-	-	Embedded Real Time System	B
43	1DA11PEM02	VLSI Design	B	-	-	-	-	VLSI Technology	C
44	1DS09PEM04	-	-	Image and Video Processing	C	-	-	-	-
45	1DS10PEM01	Wireless and Mobile Networks	C	-	-	-	-	Advanced Data Networks	B
46	1DS10PEM02	Computer Networks	NE	-	-	Optical Communications & Fiber Optic Networks	C	Optical Communication & Networking	NE
47	1DS10PEN02	-	-	Image and Video Processing	C	Digital Image Processing & Computer Vision	C	Pattern Classification	Ab
48	1DS10PEN03	-	-	System Simulation & Modeling	B	-	-	Data Warehousing & Mining	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
49	1DS10PEN04	-	-	Cryptography & Network Security	C	Digital Image Processing & Computer Vision	NE	Pattern Classification	C
50	1DS10PEN05	-	-	-	-	-	-	Design of Analog & Mixed Mode VLSI Circuits	C
51	1DS10PEN06	-	-	Image and Video Processing	NE	Digital Image Processing & Computer Vision	C	Pattern Classification	NE
52	1DS10PEN07	Software Engineering	B	-	-	Software Quality Assurance & Testing	B	-	-
53	1DS10PEN08	Software Engineering	C	Computer Graphics	C	-	-	Pattern Classification	C
54	1DS10PEN09	-	-	Distributed Computing	B	Digital Image Processing & Computer Vision	C	Data Warehousing & Mining	B
55	1DS10PEN11	-	-	Ethernet Technology	C	Radar Systems	C	-	-
56	1DS10PEN12	Software Engineering	B	-	-	Real Time Embedded Systems	C	Advanced Data Networks	NE
57	1DS10PEN13	-	-	Computer Graphics	NE	-	-	Pattern Classification	B
58	1DS10PEN14	-	-	Software Architecture	Ab	Software Quality Assurance & Testing	B	-	-
59	1DS10PEN15	-	-	-	-	-	-	Pattern Classification	B
60	1DS10PEN16	-	-	-	-	Pattern Recognition	B	Pattern Classification	NE



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
61	1DS10PEN17	Data Structure & Algorithms	C	-	-	-	-	System Performance & Evaluation	C
62	1DS10PEN19	Digital Signal Compression	B	-	-	-	-	-	-
63	1DS10PEN21	Wireless and Mobile Networks	B	-	-	-	-	Wireless Communication	C
64	1DS11MEM01	-	-	System Simulation & Modeling	C	-	-	Computer Architecture	C
65	1DS11MEM02	-	-	System Simulation & Modeling	C	-	-	Computer Architecture	NE
66	1DS11MEM03	-	-	System Simulation & Modeling	C	-	-	Computer Architecture	NE
67	1DS11PEM01	VLSI Design	NE	-	-	-	-	VLSI Technology	C
68	1DS11PEM02	Design of VLSI Systems	C	-	-	-	-	Low Power VLSI Design	B
69	1DS11PEM03	Software Engineering	B	Database Management System	C	Software Engineering	B	-	-
70	1DS11PEM04	-	-	Digital System Design using VHDL	B	Real Time Embedded Systems	B	-	-
71	1EP08PEM01	VLSI Design	NE	-	-	-	-	-	-
72	1EP08PEM03	-	-	Detection and Estimation	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
73	1EP08PEN02	-	-	ASIC Design	C	Real Time Embedded Systems	NE	-	-
74	1EP11PEM01	Wireless and Mobile Networks	C	-	-	Mobile Computing	C	-	-
75	1EP11PEM02	Wireless and Mobile Networks	NE	-	-	Mobile Computing	C	-	-
76	1GC11PEM01	Biomedical Signal Processing	NE	-	-	Object Oriented Analysis & Design	B	-	-
77	1GC11PEM02	Biomedical Signal Processing	C	-	-	Object Oriented Analysis & Design	B	-	-
78	1HT10PEN01	Digital Signal Processing	NE	-	-	-	-	Embedded Real Time System	NE
79	1IS09PEM01	-	-	VLSI System and Architecture	C	-	-	-	-
80	1IS10MEM01	Nanoelectronics	NE	-	-	Power Semiconductor Devices	C	VLSI Technology	NE
81	1IS10PEN02	-	-	Embedded System Design	B	Real Time Embedded Systems	B	-	-
82	1IS11PEM01	Advanced Digital Communication	B	-	-	-	-	Design of Analog & Mixed Mode VLSI Circuits	NE
83	1IS11PEM02	-	-	Operating Systems and Linux Internals	C	Digital Image Processing & Computer Vision	C	-	-
84	1JB10PEM02	-	-	Vacuum and Thin Film Science and Technology	NE	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
85	1JB10PEN01	Computer Networks	C	-	-	-	-	Data Warehousing & Mining	C
86	1JB10PEN03	-	-	-	-	-	-	Design of Analog & Mixed Mode VLSI Circuits	C
87	1JB10PEN04	-	-	-	-	Digital Image Processing & Computer Vision	C	Multimedia Networks	C
88	1JB11PEM01	Digital Signal Compression	C	Digital System Design using VHDL	B	-	-	-	-
89	1JB11PEM02	Data Structure & Algorithms	Ab	Image and Video Processing	Ab	Digital Image Processing & Computer Vision	Ab	Embedded Real Time System	Ab
90	1JB11PEM03	Digital Signal Processing	C	Digital System Design using VHDL	B	High Speed VLSI Design	B	Low Power VLSI Design	B
91	1MS09PEM01	-	-	-	-	-	-	Theory & Design of Biomedical Instrument	C
92	1MS09PEN02	-	-	Switched Mode Power Conversion	NE	Micro Comuter Control of Electrical Drives	C	Computer Based Industrial Control	NE
93	1MS10MEN01	Advanced Biomedical Instrumentation	C	-	-	Digital Image Processing & Computer Vision	TAL	-	-
94	1MS10PEM01	Advanced Biomedical Instrumentation	NE	-	-	Digital Image Processing & Computer Vision	NE	-	-
95	1MS10PEN02	-	-	-	-	-	-	Pattern Classification	B
96	1MS10PEN03	Computer Networks	NE	Database Management System	NE	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
97	1MS11MEM01	Biomedical Signal Processing	NE	Computer Graphics	NE	Artificial Intelligence & Expert System	NE	-	-
98	1MS11PEM01	Software Engineering	B	-	-	-	-	Data Warehousing & Mining	C
99	1MS11PEM02	-	-	Protocol Engineering	B	Modeling and Simulation of Data Networks	B	-	-
100	1MS11PEM03	-	-	Error Control Coding	C	Multirate System and Filter Bank	B	-	-
101	1MS11PEM04	-	-	Ergonomics	B	Optical Communications & Fiber Optic Networks	B	-	-
102	1MS11PEM05	Design of Analog and Discrete Time Control Systems	NE	-	-	-	-	-	-
103	1MV10PEN01	-	-	Switched Mode Power Conversion	C	-	-	Power Electronics System Design with ICs	C
104	1NA10PEN01	-	-	-	-	-	-	Low Power VLSI Design	NE
105	1NA11PEM01	Data Structure & Algorithms	C	-	-	-	-	Computer Based Industrial Control	C
106	1NH10PEN01	Computer Networks	NE	Distributed Computing	Ab	Artificial Intelligence & Expert System	C	Wireless Communication	Ab
107	1NH11PEM01	Data Structure & Algorithms	B	Distributed Computing	C	Advanced Algorithms	C	-	-
108	1NH11PEM02	Software Engineering	C	Theoretical Foundation of Computer Science	TAL	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
109	1NT10PEM01	-	-	Digital System Design using VHDL	NE	-	-	Design of Analog & Mixed Mode VLSI Circuits	Ab
110	1NT10PEM02	-	-	-	-	-	-	Design of Analog & Mixed Mode VLSI Circuits	B
111	1NT10PEN01	-	-	Soft Computing	A	-	-	Embedded Real Time System	B
112	1NT10PEN02	-	-	-	-	-	-	Computer Architecture	NE
113	1NT10PEN03	-	-	Theoretical Foundation of Computer Science	TAL	Object Oriented Analysis & Design	B	-	-
114	1NT10PEN04	Digital Circuits and Logic Design	B	-	-	-	-	Computer Architecture	C
115	1NT10PEN05	Client Server Programming and Application	B	-	-	-	-	Computer Architecture	A
116	1NT11PEM01	-	-	-	-	-	-	High Performance Computing	C
117	1NT11PEM02	Computer Networks	C	-	-	-	-	High Performance Computing	A
118	1NT11PEM03	Software Engineering	C	Database Management System	B	Digital Image Processing & Computer Vision	C	-	-
119	1OX10PEN02	Discrete Control Systems and Multivariable Control	B	System Simulation & Modeling	C	-	-	Non Linear Automatic Control Theory	B
120	1OX11PEM01	Discrete Control Systems and Multivariable Control	C	System Simulation & Modeling	C	Real Time Embedded Systems	NE	Non Linear Automatic Control Theory	B



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121	10X11PEM02	Wireless and Mobile Networks	C	Embedded System Design	B	Optical Communications & Fiber Optic Networks	C	Optical Communication & Networking	C
122	1PE10PEN01	Software Engineering	Ab	Database Management System	Ab	Object Oriented Analysis & Design	Ab	-	-
123	1PE10PEN02	-	-	Image and Video Processing	C	-	-	-	-
124	1PE10PEN03	-	-	Image and Video Processing	C	-	-	Data Warehousing & Mining	B
125	1PE10PEN05	-	-	Database Management System	B	-	-	Data Warehousing & Mining	B
126	1PE11MEM01	Data Structure & Algorithms	B	-	-	Digital Image Processing & Computer Vision	NE	Data Warehousing & Mining	C
127	1PE11PEM01	-	-	Embedded System Design	B	Object Oriented Analysis & Design	B	-	-
128	1PE11PEM02	-	-	Soft Computing	NE	-	-	Data Warehousing & Mining	B
129	1PI10MEN02	-	-	-	-	Mobile Computing	C	Advanced Data Networks	C
130	1PI10PEN01	-	-	Soft Computing	B	-	-	Pattern Classification	B
131	1PI10PEN02	Computer Networks	B	Distributed Computing	C	-	-	Advanced Data Networks	NE
132	1PI11MEM01	Antenna Theory and Design	NE	Vacuum and Thin Film Science and Technology	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
133	1PR10MEM01	-	-	Embedded System Design	C	HVDC-EHVAC Transmission and Facts	B	-	-
134	1PR10MEN01	Protection Techniques for Electrical Machines	C	-	-	-	-	Electrical Machine Dynamics	TAL
135	1PR10PEN01	Protection Techniques for Electrical Machines	B	-	-	-	-	Power System Reliability Engineering	B
136	1RE10PEM01	Computer Based Industrial Drive Control	B	-	-	-	-	Dynamics of Linear Systems	TAL
137	1RE11PEM01	Nanoelectronics	C	Digital System Design using VHDL	C	Real Time Embedded Systems	B	Low Power VLSI Design	B
138	1RE11PEM02	Wireless and Mobile Networks	C	System Simulation & Modeling	B	Modeling and Simulation of Data Networks	C	-	-
139	1RE11PEM03	Design of VLSI Systems	C	Digital System Design using VHDL	C	Real Time Embedded Systems	C	Low Power VLSI Design	NE
140	1RN09MEN01	-	-	AI Applications to Energy Management	NE	-	-	Digital Signal Processing	NE
141	1RN10MEM01	Digital Signal Compression	C	Error Control Coding	B	Real Time Embedded Systems	C	Digital Signal Processing	Ab
142	1RN10MEM02	-	-	Distributed Computing	NE	Web Sevicees	NE	-	-
143	1RN10PEM02	Linear Algebra	C	-	-	Digital Image Processing & Computer Vision	C	-	-
144	1RN10PEN02	Data Structure & Algorithms	C	-	-	Web Sevicees	C	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
145	1RN10PEN03	-	-	Operating Systems and Linux Internals	B	-	-	-	-
146	1RN11PEM01	Software Engineering	B	System Simulation & Modeling	B	Digital Image Processing & Computer Vision	B	Data Warehousing & Mining	B
147	1RN11PEM02	-	-	Digital System Design using VHDL	B	Real Time Embedded Systems	C	-	-
148	1RN11PEM03	-	-	-	-	-	-	Data Warehousing & Mining	C
149	1RV10PEM01	-	-	ASIC Design	C	-	-	Design of Analog & Mixed Mode VLSI Circuits	NE
150	1RV10PEN01	Advanced Digital Communication	B	-	-	Statistical Signal Processing	NE	-	-
151	1RV10PEN02	Software Engineering	C	-	-	Object Oriented Analysis & Design	B	-	-
152	1RV10PEN03	Advanced Digital Communication	B	Ethernet Technology	NE	-	-	-	-
153	1RV10PEN04	Data Structure & Algorithms	NE	-	-	-	-	-	-
154	1RV10PEN05	Algorithm for VLSI Design Automation	B	-	-	High Speed VLSI Design	B	-	-
155	1RV10PEN06	-	-	Database Management System	B	Object Oriented Analysis & Design	B	-	-
156	1RV10PEN07	Data Structure & Algorithms	B	-	-	-	-	Advanced Data Networks	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
157	1RV10PEN08	-	-	-	-	Optical Communications & Fiber Optic Networks	B	Design of Analog & Mixed Mode VLSI Circuits	NE
158	1RV10PEN10	Distributed Computing	B	-	-	-	-	Parallel System	B
159	1RV10PEN11	-	-	-	-	Digital Image Processing & Computer Vision	C	Digital Signal Processing	C
160	1RV10PEN12	-	-	Operating Systems and Linux Internals	C	-	-	Parallel System	NE
161	1RV11PEM01	Computer Networks	NE	-	-	Multimedia Communication	Ab	-	-
162	1RV11PEM02	-	-	Protocol Engineering	C	-	-	Advanced Data Networks	NE
163	1RV11PEM03	Advanced Digital Communication	B	-	-	-	-	Wireless Communication	C
164	1RV11PEM04	-	-	Error Control Coding	B	Real Time Embedded Systems	C	-	-
165	1RV11PEM05	Computer Networks	C	-	-	-	-	Wireless Communication	NE
166	1RV11PEM06	Software Engineering	NE	-	-	Web Services	NE	-	-
167	1RV11PEM07	Software Engineering	C	-	-	Digital Image Processing & Computer Vision	C	-	-
168	1RV11PEM08	Algorithm for VLSI Design Automation	B	ASIC Design	B	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
169	1RV11PEM09	Linear Algebra	C	Image and Video Processing	Ab	Digital Image Processing & Computer Vision	C	-	-
170	1RV11PEM10	Data Structure & Algorithms	NE	Computer Graphics	C	Artificial Intelligence & Expert System	Ab	-	-
171	1RV11PEM11	-	-	Digital System Design using VHDL	C	-	-	Design of Analog & Mixed Mode VLSI Circuits	C
172	1SI10PEN01	Wireless and Mobile Networks	C	-	-	Mobile Computing	NE	-	-
173	1SI10PEN02	-	-	Soft Computing	NE	Statistical Signal Processing	NE	-	-
174	1SI10PEN04	Data Structure & Algorithms	B	-	-	-	-	Multimedia Networks	C
175	1SI11PEM01	-	-	Soft Computing	B	-	-	Speech & Audio Processing	A
176	1SI11PEM02	-	-	Software Architecture	B	Software Engineering	A	-	-
177	1SI11PEM03	Linear Algebra	C	-	-	Digital Image Processing & Computer Vision	C	-	-
178	1SI11PEM04	Computer Networks	C	-	-	-	-	-	-
179	1SS10PEN01	Wireless and Mobile Networks	C	-	-	-	-	Advanced Data Networks	C
180	1SS10PEN02	Software Engineering	C	-	-	-	-	High Performance Computing	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
181	2BA10PEM01	-	-	-	-	-	-	Pattern Classification	NE
182	2BA10PEN01	Linear Algebra	NE	AI Applications to Energy Management	C	-	-	-	-
183	2BA11PEM01	Biomedical Signal Processing	C	-	-	Digital Image Processing & Computer Vision	C	-	-
184	2BA11PEM02	-	-	Embedded System Design	B	-	-	Embedded Real Time System	B
185	2BA11PEM03	-	-	-	-	-	-	VLSI Technology	C
186	2BL10MEN01	Advanced Control Systems	C	Computer Modeling of Electrical Power Systems	B	Power System Instrumentation	Ab	-	-
187	2BV10PEN01	-	-	Switched Mode Power Conversion	B	-	-	Power Electronics System Design with ICs	B
188	2BV10PEN02	VLSI Design	C	VLSI System and Architecture	C	-	-	Low Power VLSI Design	C
189	2BV11MEM01	Linear Algebra	Ab	-	-	Digital Image Processing & Computer Vision	NE	-	-
190	2BV11PEM01	Advanced Biomedical Instrumentation	C	-	-	Real Time Embedded Systems	NE	-	-
191	2GI08PEN01	-	-	Soft Computing	NE	-	-	-	-
192	2GI10PEN01	-	-	Distributed Computing	B	-	-	Data Warehousing & Mining	B



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
193	2GI10PEN02	-	-	Engineering Economics and Management	B	-	-	Energy Management System	B
194	2GI10PEN03	-	-	Distributed Computing	B	-	-	Data Warehousing & Mining	B
195	2GI10PEN04	-	-	Embedded System Design	NE	Real Time Embedded Systems	C	-	-
196	2GI11PEM01	Dynamics of Analog and Discrete Time Signals	TAL	-	-	-	-	Dynamics of Linear Systems	TAL
197	2GI11PEM02	Cryptography & Network Security	B	Distributed Computing	C	Optical Communications & Fiber Optic Networks	C	Wireless Communication	C
198	2KE11PEM01	Distributed Computing	NE	-	-	Digital Image Processing & Computer Vision	NE	-	-
199	2KL11PEM01	Advanced Digital Communication	C	Error Control Coding	B	Mobile Computing	C	Wireless Communication	B
200	2SD10PEM01	-	-	-	-	Digital Image Processing & Computer Vision	C	-	-
201	2SD10PEN01	-	-	Theoretical Foundation of Computer Science	C	Digital Image Processing & Computer Vision	NE	-	-
202	2SD10PEN02	-	-	Database Management System	Ab	-	-	Pattern Classification	Ab
203	2SD10PEN03	-	-	Database Management System	C	Digital Image Processing & Computer Vision	C	-	-
204	2SD10PEN04	Digital Signal Processing	NE	-	-	-	-	Pattern Classification	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
205	3PD10PEN01	Network Protocol Design	C	Distributed Computing	NE	Real Time Embedded Systems	C	-	-
206	3PD10PEN02	-	-	-	-	Modeling and Simulation of Data Networks	C	Advanced Data Networks	C
207	3PD10PEN03	-	-	-	-	High Speed VLSI Design	C	-	-
208	3PD11PEM01	-	-	Embedded System Design	C	Real Time Embedded Systems	B	-	-
209	3PD11PEM02	-	-	Network Programming	C	-	-	Advanced Data Networks	NE
210	3PD11PEM03	Data Structure & Algorithms	C	Database Management System	B	Digital Image Processing & Computer Vision	NE	Theory & Design of Biomedical Instrument	NE
211	3PD11PEM04	-	-	-	-	Multimedia Communication	NE	-	-
212	4AI10PEN01	-	-	Error Control Coding	NE	Radar Systems	NE	-	-
213	4AI10PEN02	Antenna Theory and Design	NE	-	-	-	-	Wireless Communication	NE
214	4BD11PEM01	-	-	Soft Computing	NE	HVDC-EHVAC Transmission and Facts	C	-	-
215	4JC10MEM01	-	-	-	-	Digital Image Processing & Computer Vision	C	Pattern Classification	C
216	4JC10PEN01	Software Engineering	C	-	-	-	-	Speech & Audio Processing	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
217	4JC10PEN02	Software Engineering	B	-	-	-	-	Speech & Audio Processing	B
218	4JC11PEM01	Computer Networks	NE	Engineering Economics and Management	TAL	Alternate Energy Resources	B	HVDC Power Transmission	C
219	4JC11PEM02	-	-	Computer Graphics	C	Digital Image Processing & Computer Vision	NE	-	-
220	4JC11PEM03	Advanced Control Systems	C	HV-DC Power Transmission	B	-	-	-	-
221	4JN10PEN01	Design of VLSI Systems	NE	-	-	-	-	Pattern Classification	C
222	4JN10PEN02	-	-	Detection and Estimation	B	Statistical Signal Processing	C	-	-
223	4JN11PEM01	Linear Algebra	C	Cryptography & Network Security	A	-	-	-	-
224	4JN11PEM02	Computer Networks	C	-	-	Optical Communications & Fiber Optic Networks	NE	-	-
225	4MC11PEM01	Wireless and Mobile Networks	C	Protocol Engineering	C	-	-	-	-
226	4NI10MEN01	Client Server Programming and Application	C	Network Programming	B	-	-	System Performance & Evaluation	B
227	4NI10PEM03	-	-	-	-	Power System Dynamic and Control	C	-	-
228	4NI10PEN01	Computer Networks	B	-	-	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
229	4NI10PEN02	-	-	Cryptography & Network Security	C	Quantum Computation and Quantum Information	TAL	Multimedia Networks	C
230	4NI11PEM01	-	-	Computer Modeling of Electrical Power Systems	C	-	-	Energy Management System	B
231	4NI11PEM02	-	-	Computer Modeling of Electrical Power Systems	B	-	-	Energy Management System	B
232	4NI11PEM03	-	-	Computer Modeling of Electrical Power Systems	C	-	-	Energy Management System	B
233	4NM09PEN01	-	-	VLSI System and Architecture	C	-	-	-	-
234	4NM09PEN02	-	-	-	-	High Speed VLSI Design	B	-	-
235	4NM10PEN01	-	-	-	-	Digital Image Processing & Computer Vision	NE	Pattern Classification	NE
236	4NM10PEN02	-	-	Cryptography & Network Security	Ab	-	-	Multimedia Networks	Ab
237	4NM10PEN03	-	-	Database Management System	B	-	-	Data Warehousing & Mining	B
238	4NM10PEN04	-	-	-	-	Digital Image Processing & Computer Vision	C	-	-
239	4NM10PEN05	-	-	Distributed Computing	B	-	-	Computer Architecture	C
240	4NM11PEM01	Computer Networks	NE	Computer Modeling of Electrical Power Systems	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
241	4NM11PEM02	Advanced Control Systems	NE	Embedded System Design	C	-	-	Dynamics of Linear Systems	TAL
242	4PA09PEM03	-	-	Soft Computing	C	-	-	-	-
243	4PA10PEM01	-	-	Soft Computing	NE	-	-	-	-
244	4PA11PEM01	Software Engineering	C	Software Architecture	C	-	-	-	-
245	4PA11PEM02	-	-	Operating Systems and Linux Internals	C	-	-	-	-
246	4PA11PEM03	Data Structure & Algorithms	NE	Database Management System	C	Object Oriented Analysis & Design	B	-	-
247	4PA11PEM04	Compiler Design Tools & Techniques	B	System Simulation & Modeling	C	-	-	-	-
248	4PA11PEM05	Data Structure & Algorithms	NE	-	-	Software Engineering	C	-	-
249	4PS11PEM01	Linear Algebra	C	-	-	Artificial Intelligence & Expert System	C	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1AY10PGN01	-	-	Bioseperation Process	B	Microbial Biotechnology	C	-	-
2	1AY10PGN02	-	-	Bioseperation Process	Ab	Microbial Biotechnology	Ab	-	-
3	1BM10PGN03	Cell and Microbiology	C	Proteomics and Protien Technology	C	-	-	Research Methodolgy	C
4	1DS10MGN01	Bioprocess Principles	C	-	-	Bioreactor Engineering and Design	C	Research Methodolgy	NE
5	1DS10PGN01	Moleculer Biochemistry	A	-	-	Microbial Biotechnology	C	-	-
6	1MS11PGM03	-	-	Bioseperation Process	C	Pharmaceuical Biotechnology	C	-	-
7	1MV09PGN01	Biostatistics	C	-	-	-	-	-	-
8	1MV09PGN02	-	-	-	-	-	-	Research Methodolgy	C
9	1MV10MGM01	Moleculer Biochemistry	B	Environmental Biotechnology and Biodiversoty	C	-	-	-	-
10	1MV10PGN01	-	-	Bioseperation Process	C	-	-	Bioethics and Biosafety	C
11	1MV10PGN02	Cell and Microbiology	C	Bioseperation Process	B	Environmental Biotechnology and Biodiversoty	C	-	-
12	1NC10PGN01	Cell and Microbiology	Ab	-	-	Microbial Biotechnology	Ab	Cytogenetics and Plant Breeding	Ab



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Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
13	1NC10PGN02	Cell and Microbiology	C	Developmental Biology	C	-	-	-	-
14	1NH11PGM01	Genetics and Genetic Engineering	C	Bioseparation Process	Ab	Food Biotechnology	C	-	-
15	1NH11PGM02	Cell and Microbiology	B	Bioseparation Process	B	Microbial Biotechnology	B	-	-
16	1OX11PGM01	Cell and Microbiology	C	-	-	Microbial Biotechnology	B	Biotechnology and IPR	C
17	1OX11PGM02	Molecular Biochemistry	C	Biophysical Techniques	B	Pharmaceutical Biotechnology	C	-	-
18	1OX11PGM04	Biostatistics	Ab	-	-	Computational Biology-Bioinformatics	Ab	-	-
19	1PI09PGN03	-	-	-	-	Pharmaceutical Biotechnology	C	-	-
20	1PI10MGM01	Cell and Microbiology	C	Biomolecular Thermodynamics	C	-	-	Plant Design and Economics	C
21	1PI10PGN01	-	-	Bioseparation Process	B	Bioreactor Engineering and Design	B	-	-
22	1PI10PGN03	Cell and Microbiology	C	-	-	Pharmaceutical Biotechnology	C	-	-
23	1PI10PGN04	-	-	RNA and DNA Technologies	C	Agricultural Biotechnology	B	-	-
24	1PI11MGM01	Cell and Microbiology	B	-	-	-	-	Bioethics and Biosafety	B

Abbreviations : A - 76-100 Marks, B - 61-75 Marks, C-50-60 Marks, NE-Not Eligible, Ab-Absent, TAL- To be Announced Later



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
25	1PI11MGM02	Moleculer Biochemistry	B	-	-	Computational Biology-Bioinformatics	B	-	-
26	1PI11PGM02	Moleculer Biochemistry	Ab	-	-	-	-	-	-
27	1PI11PGM04	Genetics and Genetic Engineering	NE	Bioseperation Process	C	-	-	-	-
28	1PI11PGM05	-	-	Biochemical Energetics	B	-	-	Biotehnology and IPR	B
29	1RV10PGN01	Bioprocess Principles	C	-	-	Microbial Biotechnology	NE	Bioethics and Biosafety	C
30	1RV10PGN02	-	-	-	-	Pharmaceutical Biotechnology	C	-	-
31	1SV10PGN03	Cell and Microbiology	Ab	-	-	Agricultural Biotechnology	NE	Entreprenueral Development in BT	NE
32	1SV11PGM01	Bioprocess Principles	NE	Bioseperation Process	C	Food Biotechnology	NE	-	-
33	1SV11PGM02	Genetics and Genetic Engineering	C	Bioseperation Process	B	Microbial Biotechnology	C	Bioethics and Biosafety	B
34	1SV11PGM03	Cell and Microbiology	C	RNA and DNA Technologies	Ab	Microbial Biotechnology	C	-	-
35	1SV11PGM04	Cell and Microbiology	C	Bioseperation Process	B	Microbial Biotechnology	NE	Biotehnology and IPR	B
36	1SV11PGM05	Cell and Microbiology	C	Bioseperation Process	B	Microbial Biotechnology	NE	Cytogenetics and Plant Breeding	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
37	2BA11PGM02	Cell and Microbiology	C	-	-	Environmental Biotechnology and Biodiversity	C	-	-
38	2BA11PGM03	Bioinstrumentation	B	-	-	Nano Biotechnology	B	-	-
39	2BA11PGM05	Cell and Microbiology	C	-	-	Microbial Biotechnology	NE	Bioethics and Biosafety	C
40	2BV10PGN01	Unit Operations	B	-	-	Bioreactor Engineering and Design	B	-	-
41	2BV10PGN02	Bioprocess Principles	C	-	-	Bioreactor Engineering and Design	B	-	-
42	2KL11PGM02	Bioinstrumentation	B	Bioseparation Process	B	Food Biotechnology	NE	-	-
43	2KL11PGM03	Genetics and Genetic Engineering	C	Proteomics and Protein Technology	B	Computational Biology-Bioinformatics	B	-	-
44	4BD09PGN02	Biostatistics	C	-	-	-	-	-	-
45	4GM10PGN01	-	-	Biophysical Techniques	Ab	Microbial Biotechnology	C	Cytogenetics and Plant Breeding	C
46	4GM11PGM01	-	-	Bioseparation Process	Ab	Microbial Biotechnology	Ab	Bioethics and Biosafety	Ab
47	4JC09PGN03	-	-	-	-	-	-	Bioethics and Biosafety	C
48	4JC10PGN02	-	-	Bioseparation Process	B	Bioreactor Engineering and Design	C	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
49	4JC10PGN03	Cell and Microbiology	C	Proteomics and Protein Technology	C	-	-	-	-
50	4JC11PGM03	Molecular Biochemistry	C	Biophysical Techniques	C	-	-	-	-
51	4NM11PGM01	Genetics and Genetic Engineering	NE	Developmental Biology	C	Environmental Biotechnology and Biodiversity	C	-	-
52	4NM11PGM03	Bioprocess Principles	B	Biophysical Techniques	C	-	-	-	-
53	1BM10PGN02	Enzyme Engg	B	Fermentation Technology	B	-	-	-	-
54	1MS10MGN01	-	-	Modern Separation Process	C	Industrial Waste Water Technology	NE	Air Pollution Control and Design of Equipment	NE
55	1MS10MGN02	Advanced Chemical Engg Thermodynamics	NE	-	-	Industrial Waste Water Technology	C	Solid Waste Management	C
56	1RV10MGN01	Process Dynamics and Control	C	-	-	Total Quality Management	C	Advanced Reaction Engg	NE
57	1RV10PGM03	-	-	-	-	Industrial Waste Water Technology	C	-	-
58	1RV11PGM01	Bioprocess Engg and Bioreactor Design	C	Fermentation Technology	B	-	-	-	-
59	1SI11PGM02	Advanced Process Dynamics and Control	B	-	-	-	-	Advanced Reaction Engg	B
60	2BA11PGM04	Unit Operations	C	-	-	-	-	Plant Design and Economics	Ab



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Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
61	4BD10PGM01	-	-	-	-	-	-	Engine Flow & Combustion	B
62	4BD10PGN01	-	-	Energy and Environment	B	Energy from Waste	B	-	-
63	1BM11PGM03	-	-	-	-	-	-	Inorganic Chemistry	NE
64	1GC10PGN01	Corrosio Science and Engg	B	Analytical Chemistry	C	Polymer Science and Technology	C	Inorganic Chemistry	C
65	1GC11PGM01	General Chemistry	NE	Analytical Chemistry	NE	-	-	-	-
66	1KS10PGN01	-	-	Analytical Chemistry	C	Chemical Kinetics and Electroanalytical Methods	C	-	-
67	1MJ09PGN02	-	-	Analytical Chemistry	C	-	-	-	-
68	1MS09PGN06	Organic Reaction Mechanism	Ab	Analytical Chemistry	Ab	Physical Chemistry	C	Corrosion and Coating Technology	NE
69	1MS10PGM01	-	-	-	-	Polymer Science	C	Inorganic Chemistry	C
70	1MS10PGN01	Organic Reaction Mechanism	A	Analytical Chemistry	NE	Physical Chemistry	C	-	-
71	1MS10PGN07	Research Methodology & Treatment of Analytical Data	NE	Analytical Chemistry	NE	Physical Chemistry	C	Inorganic Chemistry	NE
72	1MS11PGM02	Organic Reaction Mechanism	B	-	-	Physical Chemistry	NE	Inorganic Chemistry	NE

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Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
73	1OX09PGN01	-	-	Physical Chemistry-Kinetics	NE	-	-	-	-
74	1OX09PGN02	-	-	Reaction Kinetics	C	-	-	-	-
75	1OX11PGM03	Organic Reaction Mechanism	B	Physical Chemistry-Kinetics-I	C	Physical Chemistry	B	Inorganic Chemistry	NE
76	1PE09PGM01	-	-	-	-	Physical Chemistry-I	C	-	-
77	1PE09PGM03	-	-	-	-	Physical Chemistry-I	B	-	-
78	1PE09PGN01	-	-	-	-	-	-	Inorganic Chemistry	B
79	1PI10PGM03	Catalysis and Adsorption	B	-	-	-	-	-	-
80	1PI10PGN05	Organic Chemistry II	C	Analytical Chemistry	NE	General Organic Chemistry	C	-	-
81	1RN09PGN01	Electrochemistry	NE	Analytical Chemistry	C	Instrumental Method of Analysis	NE	-	-
82	1RN11PGM02	Organic Reaction Mechanism	B	Analytical Chemistry	C	Physical Chemistry	B	Inorganic Chemistry	C
83	1RV08PGN02	-	-	-	-	Physical Chemistry	B	-	-
84	1RV10PGM02	Spectroscopic Method-I	C	Solid State Chemistry	C	-	-	-	-

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Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
85	1RV10PGN03	Polymer Chemistry	B	Analytical Chemistry of Polymers	B	-	-	-	-
86	1RV10PGN04	-	-	Thermo Plastic-Thermoset-Elaster Chemistry	C	Physical Chemistry	C	-	-
87	1RV10PGN05	-	-	Speciality Conducting Polymers	C	Physical Chemistry	B	-	-
88	1SP11PGM01	Organic Reaction Mechanism	B	-	-	Physical Chemistry	B	-	-
89	1SP11PGM02	Organic Reaction Mechanism	A	-	-	Physical Chemistry	C	-	-
90	1SS09PGN01	-	-	Analytical Chemistry	NE	-	-	-	-
91	1SS09PGN02	-	-	-	-	-	-	Corrosion Science	C
92	2GI11PGM01	Organic Reaction Mechanism	B	-	-	Physical Chemistry	B	Inorganic Chemistry	NE
93	2GI11PGM02	Organic Reaction Mechanism	B	-	-	Physical Chemistry	B	-	-
94	2SD10MGM01	Research Methodolgy	Ab	Analytical Chemistry	Ab	Coordination Chemistry	Ab	Inorganic Chemistry	Ab
95	2SD10PGM01	-	-	Analytical Chemistry	C	Physical Chemistry	C	-	-
96	2SD10PGN01	-	-	-	-	Physical Chemistry	B	Inorganic Chemistry	C

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Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
97	2VD11PGM01	Organic Reaction Mechanism	NE	Analytical Chemistry	NE	Physical Chemistry	NE	Inorganic Chemistry	NE
98	4CB10PGN01	Organic Reaction Mechanism	B	Organic Synthetic Methods	C	-	-	-	-
99	4JC11PGM01	Organic Reaction Mechanism	A	Analytical Chemistry	NE	-	-	Inorganic Chemistry	NE
100	4JC11PGM02	Organic Reaction Mechanism	B	-	-	Physical Chemistry	B	Research Methodolgy	NE
101	4KV11PGM01	Organic Chemistry	C	Nuclear and Radition Chemistry	B	Organic Spectroscopy	C	-	-
102	4PM11PGM01	Organic Reaction Mechanism	B	-	-	-	-	Inorganic Chemistry	C
103	4SN10PGM01	Analytical Chemistry, Spectroscopy and Photochemistry	NE	Principles of Analytical Chemistry and Thermoanalytical Techniques	C	-	-	-	-
104	4SN10PGM02	Analytical Chemistry, Spectroscopy and Photochemistry	NE	Principles of Analytical Chemistry and Thermoanalytical Techniques	B	-	-	-	-
105	4SO10PGN03	Organic Reaction Mechanism	B	Solid State Chemistry	NE	Physical Chemistry	C	-	-
106	4SO11PGM01	Organic Reaction Mechanism	B	Analytical Chemistry	C	-	-	Inorganic Chemistry	C
107	4VM11PGM01	Organic Chemistry	NE	Analytical Chemistry	Ab	Physical Chemistry	Ab	Inorganic Chemistry	Ab
108	4VM11PGM02	Organic Reaction Mechanism	B	-	-	-	-	Inorganic Chemistry	NE



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
109	4VM11PGM03	Organic Reaction Mechanism	B	Analytical Chemistry	C	-	-	Inorganic Chemistry	NE
110	4VM11PGM05	Organic Reaction Mechanism	A	Porphyrin Chemistry	NE	Physical Chemistry	NE	Inorganic Chemistry	NE
111	1AY11PGM01	-	-	Application of Graph Theory to Group Structures	A	Graphs and Matrices	B	Structural Models	A
112	1AY11PGM02	-	-	Application of Graph Theory to Group Structures	A	Graphs and Matrices	B	Structural Models	A
113	1AY11PGM03	Numerical Methods in Analysis	A	Greek Means and Arithmetic Geometric Means	A	Practical Problems in Statistics	A	Means and their Inequalities	A
114	1AY11PGM04	Axiomatic Set Theory	A	Application of Graph Theory to Group Structures	B	Graphs and Matrices	B	Structural Models	A
115	1AY11PGM05	-	-	Application of Graph Theory to Group Structures	B	-	-	Structural Models	A
116	1BM10PGN01	-	-	-	-	-	-	Magneto Hydrodynamics and Ferro Magnetic Liquids	B
117	1BM11PGM01	Partial Differential Equations	NE	Boundary Layer Theory	C	-	-	Computational Techniques	B
118	1BM11PGM02	Partial Differential Equations	C	Applied Numerical Analysis	B	Fluid Mechanics	B	-	-
119	1DA09PGN01	-	-	-	-	Research Methodology (E3)	B	-	-
120	1DA10PGN01	Optimisation Technique for Decision Making	B	-	-	-	-	Linear Algebra	NE



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
121	1DA11PGM01	-	-	Ferrohydrodynamics	C	-	-	Computational Techniques	NE
122	1DA11PGM02	-	-	Ferrohydrodynamics	C	-	-	Computational Techniques	NE
123	1KN11PGM01	Fundamentals of Fluid Dynamics	B	-	-	Basic Lubrication Theory	NE	-	-
124	1KN11PGM02	Fundamentals of Fluid Dynamics	B	-	-	-	-	MAT Lab7	B
125	1MS10PGN05	Advanced Differential Equations	C	Boundary Layer Theory	Ab	Advanced Fluid Mechanics	Ab	-	-
126	1MS11PGM01	-	-	Computer Programming in C	B	Fluid Mechanics	C	-	-
127	1PI11PGM03	Basic Graph Theory	C	Advanced Graph Theory-I	NE	Operations Research	B	-	-
128	1RV11PGM02	Partial Differential Equations	A	Applied Numerical Analysis	A	-	-	-	-
129	1SI11PGM01	Basic Graph Theory	NE	-	-	Research Methodolgy (E3)	C	Linear Algebra	C
130	1SI11PGM03	-	-	Programming in C	NE	Fluid Mechanics-I	C	Continuum Mechanics	B
131	1SI11PGM04	Magneto Hydro Dynamics	C	Programming in C	NE	Fluid Mechanics	NE	Computational Techniques	NE
132	2BL11PGM01	Theoretical Approach to Basic Fluid Dynamics	C	Advanced Computational Bio Fluid Mechanics	A	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
133	2BL11PGM02	Theoretical Approach to Basic Fluid Dynamics	B	Advanced Computational Bio Fluid Mechanics	A	Scientific Communication	NE	-	-
134	2GI10PGM01	-	-	-	-	Algebraic Graph Theory	C	Distance and Networks of Graph	B
135	2GI10PGM03	Fundamental of Spectral Graph Theory	C	-	-	Algebraic Graph Theory	C	-	-
136	2GI10PGM04	Fundamental of Spectral Graph Theory	B	-	-	Algebraic Graph Theory	C	-	-
137	2GI10PGN01	-	-	Advanced Graph Theory-I	C	-	-	Distance and Networks of Graph	C
138	2GI10PGN02	-	-	Advanced Graph Theory-I	C	-	-	Distance and Networks of Graph	C
139	4MC10PGM01	-	-	Computer Concepts and 'C' Programming	B	-	-	-	-
140	4MC10PGM02	Theory of Hydrodynamic Lubrication	C	-	-	Probability, Statistics and Optimization	B	-	-
141	4MC10PGN01	Thermal Boundary Layer Theory	C	-	-	Computation Heat Transfer and Fluid Flow	NE	-	-
142	1DA10PGM02	Research Methodology	B	-	-	-	-	-	-
143	1DA10PGN04	Solid State Physics	C	-	-	-	-	Nano Physics	Ab
144	1JB11PGM01	Fundamentals of Crystal Physics	C	Advanced Crystal Physics	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
145	1MS10PGN04	-	-	-	-	Condensed Matter Physics	C	Liquid Crystal II	B
146	1MS10PGN06	General Physics and Experimental Techniques	C	-	-	Condensed Matter Physics	C	-	-
147	1PE10PGN02	-	-	Advanced Material Science	B	Fundamentals of Polymer Chemistry	C	-	-
148	1PI10PGM01	Defects and Luminescence	C	Nanotechnology	C	-	-	-	-
149	1RN11PGM01	Solid State Physics	B	Material Science	C	Semiconductor Physics & Devices	C	Colour Centers & Luminescence	A
150	2BV08PGM01	C++ with OOPs	NE	-	-	-	-	-	-
151	4NM10PGN01	Photonics and Non Linear Optics	NE	Properties of Materials	NE	Semiconductor Physics & Devices	C	Experimental Techniques for Characterization Of Materials	C
152	4NM11PGM02	Research Methodology	NE	Laser Physics	C	-	-	-	-
153	4SO10PGN01	-	-	Crystal Physics & Research Methodology	C	Spectroscopy and Nano Materials	C	-	-
154	4SO10PGN02	Non Linear Optics and Photonics	B	Polymer Science and Experimental Techniques	B	Spectroscopy and Nano Materials	C	-	-
155	4JC10PGN04	High Performance Composites	B	Polymer Blends	C	-	-	Reology of Polymers	C
156	4JC11PGM05	Fundamentals of Polymer Science	C	Polymer Chemistry	C	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
157	1CB10PTN01	Advanced Wet Processing	NE	Advanced Apparel and Textile Testing	C	Research Methodology	C	-	-
158	1CB10PTN02	-	-	Advanced Apparel and Textile Testing	NE	Research Methodology	C	Advanced Apparel Production Technology	C
159	1SK09PGN02	-	-	-	-	Research Methodology	C	-	-
160	4BD11PTN01	-	-	Advanced Apparel and Textile Testing	C	Variability and its Control	C	-	-
161	4BD11PTN02	Yarn Engg	C	Advanced Apparel and Textile Testing	B	-	-	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
1	1BG10PBN01	-	-	Macro Business Environment	B	-	-	Entrepreneurship and Conflict Management	C
2	1BM10PBM01	Research Methodology and Statistics	C	Macro Business Environment	B	Advanced Financial Management	C	Security Analysis and Portfolio Management	C
3	1CR11PBM01	Research Methodology and Statistics	Ab	-	-	Advanced Marketing Management	A	Consumer Behavior	C
4	1CR11PBM02	Research Methodology and Statistics	NE	Macro Business Environment	Ab	Advanced Human Resource Management	C	Human Encounters Resource and Behaviours in Retail Services	C
5	1CR11PBM03	Research Methodology and Statistics	B	-	-	Advanced Marketing Management	B	-	-
6	1CR11PBM04	Research Methodology and Statistics	Ab	-	-	Advanced Human Resource Management	Ab	Organizational Behaviour	Ab
7	1DA11PBM01	Research Methodology and Statistics	NE	-	-	Advanced Human Resource Management	C	-	-
8	1DA11PBM02	Research Methodology and Statistics	NE	-	-	Advanced Human Resource Management	C	-	-
9	1DS11PBM01	-	-	Macro Business Environment	C	Advanced Human Resource Management	C	Stress Management	C
10	1MS10PBN01	Research Methodology and Statistics	NE	Macro Business Environment	C	Advanced Financial Management	NE	Credit Risk Management	Ab
11	1MS10PBN02	Research Methodology and Statistics	C	Macro Business Environment	C	-	-	-	-
12	1MS11PBM01	Research Methodology and Statistics	C	Macro Business Environment	B	Advanced Marketing Management	B	Retail Management	C



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
13	1MS11PBM02	Research Methodology and Statistics	C	-	-	Advanced Human Resource Management	C	-	-
14	1MS11PBM03	-	-	-	-	Advanced Human Resource Management	NE	-	-
15	1PE11PBM01	Research Methodology and Statistics	NE	-	-	Advanced Financial Management	C	-	-
16	1PI10PBM03	-	-	-	-	-	-	Organizational Creativity	NE
17	1PI10PBN02	Research Methodology and Statistics	Ab	Macro Business Environment	Ab	Advanced Human Resource Management	Ab	Organizational Citizenship Behaviour	Ab
18	1RN11PBM01	Research Methodology and Statistics	NE	-	-	Advanced Marketing Management	C	-	-
19	1SI10PBM01	Research Methodology and Statistics	Ab	Macro Business Environment	Ab	-	-	-	-
20	1SI10PBM03	Research Methodology and Statistics	TAL	-	-	-	-	-	-
21	1SI10PBN01	Research Methodology and Statistics	B	Macro Business Environment	Ab	-	-	-	-
22	1ST10PBM01	-	-	-	-	Advanced Production and Operation Management	C	Project Management	NE
23	1TJ11PBM01	Research Methodology and Statistics	B	Macro Business Environment	C	-	-	-	-
24	4JC10PBN01	Research Methodology and Statistics	C	Macro Business Environment	NE	Advanced Marketing Management	B	-	-



Sl.No	USN	Subject Title-I	Result	Subject Title-II	Result	Subject Title-III	Result	Subject Title-IV	Result
25	4JN10PBM01	Research Methodology and Statistics	C	Macro Business Environment	C	Advanced Financial Management	NE	Farm Financial Management	C
26	4JN10PBN01	Research Methodology and Statistics	C	Macro Business Environment	C	-	-	-	-
27	4JN11PBM01	Research Methodology and Statistics	B	-	-	Advanced Marketing Management	B	Supply Chain Management	C
28	4NM10PBN01	Research Methodology and Statistics	C	-	-	-	-	-	-
29	4NM11PBM01	Research Methodology and Statistics	C	Macro Business Environment	B	Advanced Human Resource Management	B	Performance Management and Career Development	B
30	4NM11PBM02	Research Methodology and Statistics	NE	Macro Business Environment	C	Advanced Financial Management	NE	International Financial Management	NE