

M.Sc. APPLIED PHYSICS (INSTRUMENTATION)

2000-01	2002-03	2005-06	2008-09	To be written
Principles of Instrumentation and Transducers N1J1	Principles of Instrumentation and Transducers RN1J1	Principles of Instrumentation and Transducers CCN1J1	Principles of Instrumentation and Transducers P8AP1	P8AP1
Applied Mathematics N1J2	Applied Mathematics RN1J2	Applied Mathematics CCN1J2	Applied Mathematics P8AP2	P8AP2
Industrial Instrumentation N2J3	Mechanical & Industrial Instrumentation RN2J4	Mechanical and Industrial Instrumentation CCN3J8	Mechanical and Industrial Instrumentation P8AP8	P8AP8
Material Science N2J4	Materials Science RN2J5	Materials Science CCN2J6	Materials Science P8AP7	P8AP7
Electrical & Electronics Instrumentation N2J5	Electrical & Electronics Instrumentation RN3J6	Electrical and Electronics Instrumentation CCN2J5	Electrical and Electronics Instrumentation P8AP6	P8AP6
Applied Electronics Computer Programming N3J6	Applied Electronics & Computer Programming RN2J3	---	---	RN2J3
Scientific & Analytical Instrumentation N3J7	Scientific & Analytical Instrumentation RN3J7	Analytical Instrumentation CCN3J10	Analytical Instrumentation P8AP11	P8AP11
Microprocessor, Microcontroller & Application N3J8	Microprocessor, Microcontroller & Application RN3J8	Microprocessor & Applications CCN1J3	Microprocessors & Applications P8AP3	P8AP3
Communication System N4J9	Communication System RN4J9	Communication System CCN3J9	Communication Systems P8AP10	P8AP10
Process Control N4J10	Process Control RN4J10	Process Control ECNJC	Process Control P8APE3	P8APE3
Bio Medical Instrumentation N4J11	Bio-Medical Instrumentation RN4J11	Bio Medical Instrumentation CCN4J12	Bio-Medical Instrumentation P8APE4	P8APE4
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