

NC NO	REGL	SEM	COL	SNAME	NSCODE	NSNAME	End Exam - Theory or Practical
1000	M	1	1	COMMUNICATION ENGLISH - I	1000231640	COMMUNICATIVE ENGLISH - I	Practical
1000	M	1	2	ENGINEERING MATHEMATICS - I	1000231230	BASIC MATHEMATICS	Theory
1000	M	1	3	ENGINEERING PHYSICS - I	1000231330	BASIC PHYSICS	Theory
1000	M	1	4	ENGINEERING CHEMISTRY - I	1000231430	BASIC CHEMISTRY	Theory
1000	M	1	5	ENGINEERING GRAPHICS - I	1000232320	DRAFTING PRACTICES	Practical
1000	M	1	6	ENGINEERING PHYSICS - I PRACTICAL	40006	ENGINEERING PHYSICS PRACTICAL	Practical
1000	M	1	7	ENGINEERING CHEMISTRY - I PRACTICAL	40007	ENGINEERING CHEMISTRY PRACTICAL	Practical
1000	M	1	8	WORKSHOP PRACTICE	40028	BASICS OF INDUSTRIES AND WORKSHOP PRACTICAL	Practical
1000	M	2	1	COMMUNICATION ENGLISH - II	1000232840	COMMUNICATIVE ENGLISH - II	Practical
1000	M	2	2	ENGINEERING MATHEMATICS - II	1000232440	APPLIED MATHEMATICS	Practical
1000	M	2	3	APPLIED MATHEMATICS	1000232440	APPLIED MATHEMATICS	Practical
1000	M	2	4	ENGINEERING PHYSICS - II	1000232541	APPLIED PHYSICS	Practical
1000	M	2	5	ENGINEERING CHEMISTRY - II	1000232640	APPLIED CHEMISTRY	Practical
1000	M	2	6	ENGINEERING GRAPHICS - II	1000232320	DRAFTING PRACTICES	Practical
1000	M	2	7	ENGINEERING PHYSICS - II PRACTICAL	40006	ENGINEERING PHYSICS PRACTICAL	Practical
1000	M	2	8	ENGINEERING CHEMISTRY - II PRACTICAL	40007	ENGINEERING CHEMISTRY PRACTICAL	Practical
1000	Z	1	1	COMMUNICATIVE ENGLISH - I	1000231640	COMMUNICATIVE ENGLISH - I	Practical
1000	Z	1	2	ENGINEERING MATHEMATICS - I	1000231230	BASIC MATHEMATICS	Theory
1000	Z	1	3	ENGINEERING PHYSICS - I	1000231330	BASIC PHYSICS	Theory

1000	Z	1	4	ENGINEERING CHEMISTRY - I	1000231430	BASIC CHEMISTRY	Theory
1000	Z	1	5	ENGINEERING GRAPHICS - I	1000232320	DRAFTING PRACTICES	Practical
1000	Z	1	6	COMMUNICATION SKILL PRACTICAL	40001	COMMUNICATION SKILL PRACTICAL	Practical
1000	Z	1	6	COMPUTER APPLICATION PRACTICAL	40002	COMPUTER APPLICATION PRACTICAL	Practical
1000	Z	2	1	COMMUNICATIVE ENGLISH - II	1000232840	COMMUNICATIVE ENGLISH - II	Practical
1000	Z	2	2	ENGINEERING MATHEMATICS - II	1000232440	APPLIED MATHEMATICS	Practical
1000	Z	2	3	ENGINEERING PHYSICS - II	1000232541	APPLIED PHYSICS	Practical
1000	Z	2	4	ENGINEERING CHEMISTRY - II	1000232640	APPLIED CHEMISTRY	Practical
1000	Z	2	5	ENGINEERING GRAPHICS - II	1000232320	DRAFTING PRACTICES	Practical
1000	Z	2	6	ENGINEERING PHYSICS PRACTICAL	40006	ENGINEERING PHYSICS PRACTICAL	Practical
1000	Z	2	7	ENGINEERING CHEMISTRY PRACTICAL	40007	ENGINEERING CHEMISTRY PRACTICAL	Practical
1000	Z	2	8	BASICS OF INDUSTRIES AND WORKSHOP PRACTICAL	40028	BASICS OF INDUSTRIES AND WORKSHOP PRACTICAL	Practical
1000	Z	2	9	COMPUTER APPLICATION PRACTICAL	40002	COMPUTER APPLICATION PRACTICAL	Practical
1000	Z	2	9	COMMUNICATION SKILL PRACTICAL	40001	COMMUNICATION SKILL PRACTICAL	Practical

NCNO	REGL	SEM	COL	SNAME	NSCODE	NSNAME	End Exam - Theory or
1010	M	3	1	ENGINEERING MECHANICS	1010233110	Mechanics of Materials	Theory
1010	M	3	2	CONSTRUCTION MATERIALS AND CONSTRUCTION PRACTICE	1010233210	Construction Materials	Theory
1010	M	3	3	SURVEYING - I	1010233340	Surveying Practice	Practical
1010	M	3	4	CIVIL ENGINEERING DRAWING - I	1010233440	Building Planning and Drawing	Practical
1010	M	3	6	SURVEYING PRACTICE I	4010370	SURVEYING PRACTICE - I	Practical
1010	M	3	7	COMPUTER APPLICATION PRACTICAL	40002	COMPUTER APPLICATION PRACTICAL	Practical
1010	M	4	1	THEORY OF STRUCTURES	4010410	THEORY OF STRUCTURES	Theory
1010	M	4	2	TRANSPORTATION ENGINEERING	4010430	TRANSPORTATION ENGINEERING	Theory
1010	M	4	3	SURVEYING - II	1010233340	Surveying Practice	Practical
1010	M	4	4	ESTIMATING AND COSTING - I	4010620	ESTIMATION COSTING AND VALUATION	Theory
1010	M	5	1	STRUCTURAL ENGINEERING	4010510	STRUCTURAL ENGINEERING	Theory
1010	M	5	2	ENVIRONMENTAL ENGINEERING AND POLLUTION CONTROL	4010520	ENVIRONMENTAL ENGINEERING	Theory
1010	M	5	3	WATER RESOURCES MANAGEMENT	4010633	WATER RESOURCES ENGINEERING	Theory
1010	M	5	3	SOIL MECHANICS AND FOUNDATION ENGINEERING	4010533	GEOTECHNICAL ENGINEERING	Theory
1010	M	5	3	ADVANCED CONSTRUCTION TECHNOLOGY	4010532	CONCRETE TECHNOLOGY	Theory
1010	M	5	3	REMOTE SENSING AND GIS	4010531	REMOTE SENSING AND GEOINFORMATICS	Theory
1010	M	5	4	CIVIL ENGINEERING DRAWING - II	4010540	CIVIL ENGINEERING DRAWING AND CAD PRACTICAL - II	Practical

1010	M	6	1	CONSTRUCTION MANAGEMENT WITH MIS	4010610	CONSTRUCTION MANAGEMENT	Theory
1010	M	6	2	HYDRAULICS	4010420	HYDRAULICS	Theory
1010	M	6	3	EARTHQUAKE ENGINEERING	4010510	STRUCTURAL ENGINEERING	Theory
1010	M	6	3	BUILDING SERVICES	4010460	CONSTRUCTION PRACTICE LABORATORY	Practical
1010	M	6	3	STEEL STRUCTURES	4010510	STRUCTURAL ENGINEERING	Theory
1010	M	6	3	TOWN PLANNING	4010632	URBAN PLANNING AND DEVELOPMENT	Theory
1010	M	6	4	ESTIMATING AND COSTING - II	4010620	ESTIMATION COSTING AND VALUATION	Theory
1010	Z	3	1	MECHANICS OF SOLIDS	1010233110	Mechanics of Materials	Theory
1010	Z	3	2	CONSTRUCTION MATERIALS AND CONSTRUCTION PRACTICE	1010233210	Construction Materials	Theory
1010	Z	3	3	SURVEYING	1010233340	Surveying Practice	Practical
1010	Z	3	4	BUILDING PLANNING AND DRAWING	1010233440	Building Planning and Drawing	Practical
1010	Z	3	5	CIVIL ENGINEERING DRAWING AND CAD PRACTICAL - I	4010350	CIVIL ENGINEERING DRAWING AND CAD PRACTICAL - I	Practical
1010	Z	3	7	SURVEYING PRACTICE - I	4010370	SURVEYING PRACTICE - I	Practical
1010	Z	4	1	THEORY OF STRUCTURES	4010410	THEORY OF STRUCTURES	Theory
1010	Z	4	2	HYDRAULICS	4010420	HYDRAULICS	Theory
1010	Z	4	3	TRASPORATION ENGINEERING	4010430	TRASPORATION ENGINEERING	Theory
1010	Z	5	1	STRUCTURAL ENGINEERING	4010510	STRUCTURAL ENGINEERING	Theory
1010	Z	5	2	ENVIRONMENTAL ENGINEERING	4010520	ENVIRONMENTAL ENGINEERING	Theory

1010	Z	5	3	GEOTECHNICAL ENGINEERING	4010533	GEOTECHNICAL ENGINEERING	Theory
1010	Z	5	3	CONCRETE TECHNOLOGY	4010532	CONCRETE TECHNOLOGY	Theory
1010	Z	5	3	REMOTE SENSING AND GEOINFORMATICS	4010531	REMOTE SENSING AND GEOINFORMATICS	Theory
1010	Z	6	1	CONSTRUCTION MANAGEMENT	4010610	CONSTRUCTION MANAGEMENT	Theory
1010	Z	6	2	ESTIMATION COSTING AND VALUATION	4010620	ESTIMATION COSTING AND VALUATION	Theory
1010	Z	6	3	WATER RESOURCES ENGINEERING	4010633	WATER RESOURCES ENGINEERING	Theory
1010	Z	6	3	URBAN PLANNING AND DEVELOPMENT	4010632	URBAN PLANNING AND DEVELOPMENT	Theory
1010	Z	6	3	SUSTAINABLE AND GREEN BUILDING TECHNOLOGY	4010631	SUSTAINABLE AND GREEN BUILDING TECHNOLOGY	Theory

NCNO	REGL	SEM	COL	SNAME	NSCODE	NSNAME	End Exam - Theory or Practical
1020	M	3	1	STRENGTH OF MATERIALS	1020233230	STRENGTH OF MATERIALS	Theory
1020	M	3	2	MANUFACTURING PROCESSES	1020233110	Manufacturing process	Theory
1020	M	3	3	MACHINE DRAWING	4020350	MACHINE DRAWING AND CAD PRACTICAL	Practical
1020	M	3	4	COMPUTER APPLICATIONS AND CAD PRACTICAL	4020350	MACHINE DRAWING AND CAD PRACTICAL	Practical
1020	M	3	5	FOUNDRY AND WELDING PRACTICAL	4020360	MANUFACTURING TECHNOLOGY - I PRACTICAL	Practical
1020	M	3	6	LATHE AND DRILLING PRACTICAL	4020360	MANUFACTURING TECHNOLOGY - I PRACTICAL	Practical
1020	M	3	7	METROLOGY AND METALLOGRAPHY PRACTICAL	4020370	MEASUREMENTS AND METROLOGY PRACTICAL	Practical
1020	M	4	1	HEAT POWER ENGINEERING	4020340	THERMAL ENGINEERING - I	Theory
1020	M	4	2	SPECIAL MACHINES	4020420	MANUFACTURING TECHNOLOGY II	Theory
1020	M	4	3	FLUID MECHANICS AND FLUID POWER	4020410	FLUID MECHANICS AND FLUID POWER	Theory
1020	M	4	4	ELECTRICAL DRIVES AND CONTROL	4020430	ELECTRICAL DRIVES AND CONTROL	Theory
1020	M	5	1	DESIGN OF MACHINE ELEMENTS	4020510	DESIGN OF MACHINE ELEMENTS	Theory
1020	M	5	2	THERMAL AND AUTOMOBILE ENGINEERING	4020633	AUTOMOBILE TECHNOLOGY	Theory
1020	M	5	3	PROCESS PLANNING AND COST ESTIMATION	4020540	PROCESS AUTOMATION PRACTICAL	Practical
1020	M	5	4	PRESS TOOLS	4020640	SOLID MODELLING PRACTICAL	Practical
1020	M	5	4	RENEWABLE ENERGY SOURCES AND ENERGY CONSERVATION	4020532	GREEN ENERGY AND ENERGY CONSERVATION	Theory

1020	M	5	4	TOTAL QUALITY MANAGEMENT	4020440	PRODUCTION AND QUALITY MANAGEMENT	Theory
1020	M	6	1	INDUSTRIAL ENGINEERING AND MANAGEMENT	4020610	INDUSTRIAL ENGINEERING AND MANAGEMENT	Theory
1020	M	6	2	COMPUTER AIDED DESIGN AND MANUFACTURING	4020531	COMPUTER INTEGRATED MANUFACTURING	Theory
1020	M	6	3	REFRIGERATION AND AIR CONDITIONING	4020632	REFRIGERATION AND AIR CONDITIONING	Theory
1020	M	6	3	ROBOTICS	4020533	MECHATRONICS	Theory
1020	M	6	3	MECHANICAL INSTRUMENTATION	4020330	MEASUREMENTS AND METROLOGY	Theory
20	Z	3	1	STRENGTH OF MATERIALS	1020233230	STRENGTH OF MATERIALS	Theory
1020	Z	3	2	MANUFACTURING TECHNOLOGY - I	1020233110	Manufacturing process	Theory
1020	Z	3	3	MEASUREMENTS AND METROLOGY	4020330	MEASUREMENTS AND METROLOGY	Theory
1020	Z	3	4	THERMAL ENGINEERING - I	4020340	THERMAL ENGINEERING - I	Theory
1020	Z	3	5	MACHINE DRAWING AND CAD PRACTICAL	4020350	MACHINE DRAWING AND CAD PRACTICAL	Practical
1020	Z	3	6	MANUFACTURING TECHNOLOGY - I PRACTICAL	4020360	MANUFACTURING TECHNOLOGY - I PRACTICAL	Practical
1020	Z	3	7	MEASUREMENTS AND METROLOGY PRACTICAL	4020370	MEASUREMENTS AND METROLOGY PRACTICAL	Practical
1020	Z	4	1	FLUID MECHANICS AND FLUID POWER	4020410	FLUID MECHANICS AND FLUID POWER	Theory
1020	Z	4	2	MANUFACTURING TECHNOLOGY II	4020420	MANUFACTURING TECHNOLOGY II	Theory
1020	Z	4	3	ELECTRICAL DRIVES AND CONTROL	4020430	ELECTRICAL DRIVES AND CONTROL	Theory
1020	Z	4	4	PRODUCTION AND QUALITY MANAGEMENT	4020440	PRODUCTION AND QUALITY MANAGEMENT	Theory
1020	Z	5	1	DESIGN OF MACHINE ELEMENTS	4020510	DESIGN OF MACHINE ELEMENTS	Theory
1020	Z	5	2	THERMAL ENGINEERING II	4020520	THERMAL ENGINEERING - II	Theory

1020	Z	5	3	GREEN ENERGY AND ENERGY CONSERVATION	4020532	GREEN ENERGY AND ENERGY CONSERVATION	Theory
1020	Z	5	3	COMPUTER INTEGRATED MANUFACTURING	4020531	COMPUTER INTEGRATED MANUFACTURING	Theory
1020	Z	5	3	MECHATRONICS	4020533	MECHATRONICS	Theory
1020	Z	6	1	INDUSTRIAL ENGINEERING AND MANAGEMENT	4020610	INDUSTRIAL ENGINEERING AND MANAGEMENT	Theory
1020	Z	6	2	E VEHICLE TECHNOLOGY & POLICY	4020620	E-VEHICLE TECHNOLOGY & POLICY	Theory
1020	Z	6	3	AUTOMOBILE TECHNOLOGY	4020633	AUTOMOBILE TECHNOLOGY	Theory
1020	Z	6	3	REFRIGERATION AND AIR CONDITIONING	4020632	REFRIGERATION AND AIR CONDITIONING	Theory
1020	Z	6	3	INDUSTRIAL ROBOTICS AND 3D PRINTING	4020631	INDUSTRIAL ROBOTICS AND 3D PRINTING	Theory

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1030	M	3	1	ELECTRICAL CIRCUIT THEORY	1030233210	Electrical Circuit Theory	Theory
1030	M	3	2	ELECTRICAL MACHINES - I	1030233110	Electrical Machines -1	Theory
1030	M	3	3	ELECTRONIC DEVICES AND CIRCUITS	1040233110	Electronic Devices and Circuits	Theory
1030	M	3	4	ELECTRICAL CIRCUITS AND MACHINES PRACTICAL	4030350	ELECTRICAL CIRCUITS AND MACHINES PRACTICAL	Practical
1030	M	3	5	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	4040340	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	Practical
1030	M	3	6	ELECTRICAL WORK SHOP PRACTICAL	4030360	ELECTRICAL WORK SHOP PRACTICAL	Practical
1030	M	3	7	COMPUTER APPLICATIONS PRACTICAL	40002	COMPUTER APPLICATION PRACTICAL	Practical
1030	M	4	1	ELECTRICAL MACHINES - II	4030410	ELECTRICAL MACHINES - II	Theory
1030	M	4	2	MEASUREMENTS AND INSTRUMENTS	4030420	MEASUREMENTS INSTRUMENTS AND TRANSDUCERS	Theory
1030	M	4	3	DIGITAL ELECTRONICS	4040430	ANALOG AND DIGITAL ELECTRONICS	Theory
1030	M	4	4	TRANSDUCERS AND SIGNAL CONDITIONERS	4030420	MEASUREMENTS INSTRUMENTS AND TRANSDUCERS	Theory
1030	M	5	1	GENERATION TRANSMISSION AND SWITCHGEAR	4030510	GENERATION TRANSMISSION AND SWITCHGEAR	Theory
1030	M	5	2	MICROCONTROLLER	4040520	MICRO CONTROLLER AND ITS APPLICATIONS	Theory
1030	M	5	3	ELECTRICAL ESTIMATION AND ENERGY AUDITING	4030640	ELECTRICAL ESTIMATION AND COSTING PRACTICAL	Practical
1030	M	5	4	PROGRAMMABLE LOGIC CONTROLLER	4030532	PROGRAMMABLE LOGIC CONTROLLER	Theory
1030	M	5	4	CONTROL OF ELECTRICAL MACHINES	4030531	CONTROL OF ELECTRICAL MACHINES	Theory
1030	M	5	4	ELECTRICAL MACHINE DESIGN	4030410	ELECTRICAL MACHINES - II	Theory

1030	M	6	1	DISTRIBUTION AND UTILIZATION	4030610	DISTRIBUTION AND UTILIZATION	Theory
1030	M	6	2	OPERATION AND MAINTENANCE OF ELECTRICAL EQUIPMENT	4030620	ENERGY CONSERVATION AND AUDIT	Theory
1030	M	6	3	COMPUTER HARDWARE AND NETWORKS	4030633	COMPUTER HARDWARE AND NETWORKS	Theory
1030	M	6	3	BIO-MEDICAL INSTRUMENTATION	4030632	BIO-MEDICAL INSTRUMENTATION	Theory
1030	M	6	3	POWER ELECTRONICS	4030631	POWER ELECTRONICS	Theory
1030	Z	3	1	ELECTRONIC DEVICES AND CIRCUITS	1040233110	Electronic Devices and Circuits	Theory
1030	Z	3	2	ELECTRICAL CIRCUIT THEORY	1030233210	Electrical Circuit Theory	Theory
1030	Z	3	3	ELECTRICAL MACHINES - I	1030233110	Electrical Machines -1	Theory
1030	Z	3	4	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	4040340	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	Practical
1030	Z	3	5	ELECTRICAL CIRCUITS AND MACHINES PRACTICAL	4030350	ELECTRICAL CIRCUITS AND MACHINES PRACTICAL	Practical
1030	Z	3	6	ELECTRICAL WORK SHOP PRACTICAL	4030360	ELECTRICAL WORK SHOP PRACTICAL	Practical
1030	Z	3	7	WIRING AND WINDING PRACTICAL	4030370	WIRING AND WINDING PRACTICAL	Practical
1030	Z	4	1	ELECTRICAL MACHINES - II	4030410	ELECTRICAL MACHINES - II	Theory
1030	Z	4	2	MEASUREMENTS INSTRUMENTS AND TRANSDUCERS	4030420	MEASUREMENTS INSTRUMENTS AND TRANSDUCERS	Theory
1030	Z	4	3	ANALOG AND DIGITAL ELECTRONICS	4040430	ANALOG AND DIGITAL ELECTRONICS	Theory
1030	Z	4	4	E-VEHICLE TECHNOLOGY AND POLICY	4020620	E-VEHICLE TECHNOLOGY & POLICY	Theory
1030	Z	5	1	GENERATION TRANSMISSION AND SWITCHGEAR	4030510	GENERATION TRANSMISSION AND SWITCHGEAR	Theory
1030	Z	5	2	MICRO CONTROLLER AND ITS APPLICATIONS	4040520	MICRO CONTROLLER AND ITS APPLICATIONS	Theory
1030	Z	5	3	CONTROL OF ELECTRICAL MACHINES	4030531	CONTROL OF ELECTRICAL MACHINES	Theory
1030	Z	5	3	PROGRAMMABLE LOGIC CONTROLLER	4030532	PROGRAMMABLE LOGIC CONTROLLER	Theory

1030	Z	5	3	RENEWABLE ENERGY SOURCES	4030533	RENEWABLE ENERGY SOURCES	Theory
1030	Z	6	1	DISTRIBUTION AND UTILIZATION	4030610	DISTRIBUTION AND UTILIZATION	Theory
1030	Z	6	2	ENERGY CONSERVATION AND AUDIT	4030620	ENERGY CONSERVATION AND AUDIT	Theory
1030	Z	6	3	COMPUTER HARDWARE AND NETWORKS	4030633	COMPUTER HARDWARE AND NETWORKS	Theory
1030	Z	6	3	BIO-MEDICAL INSTRUMENTATION	4030632	BIO-MEDICAL INSTRUMENTATION	Theory
1030	Z	6	3	POWER ELECTRONICS	4030631	POWER ELECTRONICS	Theory

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1040	M	3	1	ELECTRONIC DEVICES AND CIRCUITS	1040233110	Electronic Devices and Circuits	Theory
1040	M	3	2	ELECTRICAL CIRCUITS AND INSTRUMENTATION	1040233640	Electrical Circuits and Machines	Practical
1040	M	3	3	PROGRAMMING IN C	4040330	PROGRAMMING IN 'C'	Theory
1040	M	3	4	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	4040340	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	Practical
1040	M	3	5	ELECTRICAL CIRCUITS AND INSTRUMENTATION PRACTICAL	4040350	ELECTRICAL CIRCUITS AND INSTRUMENTATION PRACTICAL	Practical
1040	M	3	6	PROGRAMMING IN C PRACTICAL"	4040360	PROGRAMMING IN 'C' PRACTICAL	Practical
1040	M	3	7	COMPUTER APPLICATION PRACTICAL FOR ELECTRONICS	40002	COMPUTER APPLICATION PRACTICAL	Practical
1040	M	4	1	INDUSTRIAL ELECTRONICS	4040410	INDUSTRIAL ELECTRONICS	Theory
1040	M	4	2	COMMUNICATION ENGINEERING	4040420	COMMUNICATION ENGINEERING	Theory
1040	M	4	3	DIGITAL ELECTRONICS	4040430	ANALOG AND DIGITAL ELECTRONICS	Theory
1040	M	4	4	LINEAR INTEGRATED CIRCUITS	4040430	ANALOG AND DIGITAL ELECTRONICS	Theory
1040	M	5	1	ADVANCED COMMUNICATION SYSTEMS	4040510	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	Theory
1040	M	5	2	MICROCONTROLLER	4040520	MICRO CONTROLLER AND ITS APPLICATIONS	Theory
1040	M	5	3	VERY LARGE SCALE INTEGRATION	4040531	VERY LARGE SCALE INTEGRATION	Theory
1040	M	5	4	DIGITAL COMMUNICATION	4040632	MOBILE AND OPTICAL COMMUNICATIONS	Theory
1040	M	5	4	PROGRAMMABLE LOGIC CONTROLLER	4040520	MICRO CONTROLLER AND ITS APPLICATIONS	Theory
1040	M	5	4	ELECTRONIC SYSTEMS DESIGN	4040510	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	Theory
1040	M	6	1	COMPUTER HARDWARE SERVICING AND NETWORKING	4040610	COMPUTER HARDWARE SERVICING AND NETWORKING	Theory
1040	M	6	2	BIOMEDICAL INSTRUMENTATION	4040620	BIOMEDICAL INSTRUMENTATION	Theory
1040	M	6	3	TELEVISION ENGINEERING	4040631	TELEVISION ENGINEERING	Theory
1040	M	6	3	MOBILE COMMUNICATION	4040632	MOBILE AND OPTICAL COMMUNICATIONS	Theory
1040	M	6	3	TEST ENGINEERING	4040450	INDUSTRIAL ELECTRONICS PRACTICAL	Practical
1040	Z	3	1	ELECTRONIC DEVICES AND CIRCUITS	1040233110	Electronic Devices and Circuits	Theory

1040	Z	3	2	ELECTRICAL CIRCUITS AND INSTRUMENTATION	1040233640	Electrical Circuits and Machines	Practical
1040	Z	3	3	PROGRAMMING IN 'C'	4040330	PROGRAMMING IN 'C'	Theory
1040	Z	3	4	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	4040340	ELECTRONIC DEVICES AND CIRCUITS PRACTICAL	Practical
1040	Z	3	5	ELECTRICAL CIRCUITS AND INSTRUMENTATION PRACTICAL	4040350	ELECTRICAL CIRCUITS AND INSTRUMENTATION PRACTICAL	Practical
1040	Z	3	6	PROGRAMMING IN 'C' PRACTICAL	4040360	PROGRAMMING IN 'C' PRACTICAL	Practical
1040	Z	3	7	SIMULATION PRACTICAL	4040370	SIMULATION PRACTICAL	Practical
1040	Z	4	1	INDUSTRIAL ELECTRONICS	4040410	INDUSTRIAL ELECTRONICS	Theory
1040	Z	4	2	COMMUNICATION ENGINEERING	4040420	COMMUNICATION ENGINEERING	Theory
1040	Z	4	3	ANALOG AND DIGITAL ELECTRONICS	4040430	ANALOG AND DIGITAL ELECTRONICS	Theory
1040	Z	4	4	E VEHICLE TECHNOLOGY AND POLICY	4020620	E-VEHICLE TECHNOLOGY & POLICY	Theory
1040	Z	5	1	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	4040510	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	Theory
1040	Z	5	2	MICROCONTROLLER AND ITS APPLICATIONS	4040520	MICRO CONTROLLER AND ITS APPLICATIONS	Theory
1040	Z	5	3	BASICS OF DIGITAL SIGNAL AND IMAGE PROCESSING	4040533	BASICS OF DIGITAL SIGNAL AND IMAGE PROCESSING	Theory
1040	Z	5	3	CONSUMER ELECTRONICS	4040532	CONSUMER ELECTRONICS	Theory
1040	Z	5	3	VERY LARGE SCALE INTEGRATION	4040531	VERY LARGE SCALE INTEGRATION	Theory
1040	Z	6	1	COMPUTER HARDWARE SERVICING AND NETWORKING	4040610	COMPUTER HARDWARE SERVICING AND NETWORKING	Theory
1040	Z	6	2	BIOMEDICAL INSTRUMENTATION	4040620	BIOMEDICAL INSTRUMENTATION	Theory
1040	Z	6	3	EMBEDDED SYSTEMS	4040633	EMBEDDED SYSTEMS	Theory
1040	Z	6	3	MOBILE AND OPTICAL COMMUNICATIONS	4040632	MOBILE AND OPTICAL COMMUNICATIONS	Theory
1040	Z	6	3	TELEVISION ENGINEERING	4040631	TELEVISION ENGINEERING	Theory

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1052	Z	3	1	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	1052233110	Digital Logic Design	Theory
1052	Z	3	2	OPERATING SYSTEMS	1052233640	Operating Systems	Practical
1052	Z	3	3	C PROGRAMMING AND DATA STRUCTURE	1052233440	C Programming	Theory
1052	Z	3	4	ELECTRICAL AND ELECTRONICS ENGINEERING PRACTICAL	4052340	ELECTRICAL AND ELECTRONICS ENGINEERING PRACTICAL	Practical
1052	Z	3	5	LINUX PRACTICAL	4052350	LINUX PRACTICAL	Practical
1052	Z	3	6	C PROGRAMMING AND DATA STRUCTURE PRACTICAL	4052360	C PROGRAMMING AND DATA STRUCTURE PRACTICAL	Practical
1052	Z	3	7	E-PUBLISHING PRACTICAL	4052370	E-PUBLISHING PRACTICAL	Practical
1052	Z	4	1	COMPUTER ARCHITECTURE	4052410	COMPUTER ARCHITECTURE	Theory
1052	Z	4	2	WEB DESIGN AND PROGRAMMING	4052420	WEB DESIGN AND PROGRAMMING	Theory
1052	Z	4	3	OBJECT ORIENTED PROGRAMMING WITH JAVA	4052430	OBJECT ORIENTED PROGRAMMING WITH JAVA	Theory
1052	Z	4	4	RDBMS	4052440	RDBMS	Theory
1052	Z	5	1	PYTHON PROGRAMMING	4052510	PYTHON PROGRAMMING	Theory
1052	Z	5	2	CLOUD COMPUTING AND INTERNET OF THINGS	4052520	CLOUD COMPUTING AND INTERNET OF THINGS	Theory
1052	Z	5	3	MOBILE COMPUTING	4052533	MOBILE COMPUTING	Theory
1052	Z	5	3	ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS	4052532	ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS	Theory
1052	Z	5	3	COMPONENT BASED TECHNOLOGY	4052531	COMPONENT BASED TECHNOLOGY	Theory
1052	Z	6	1	COMPUTER HARDWARE AND SERVICING	4052610	COMPUTER HARDWARE AND SERVICING	Theory
1052	Z	6	2	COMPUTER NETWORKS AND SECURITY	4052620	COMPUTER NETWORKS AND SECURITY	Theory
1052	Z	6	3	DATA SCIENCE AND BIG DATA	4052633	DATA SCIENCE AND BIG DATA	Theory
1052	Z	6	3	MULTIMEDIA SYSTEMS	4052632	MULTIMEDIA SYSTEMS	Theory

1052	Z	6	3	SOFTWARE ENGINEERING	4052631	SOFTWARE ENGINEERING	Theory
1052	M	3	1	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	1052233110	Digital Logic Design	Theory
1052	M	3	2	OPERATING SYSTEMS	1052233640	Operating Systems	Practical
1052	M	3	3	C PROGRAMMING	1052233440	C Programming	Theory
1052	M	3	4	ELECTRICAL AND ELECTRONICS ENGINEERING PRACTICAL	4052340	ELECTRICAL AND ELECTRONICS ENGINEERING PRACTICAL	Practical
1052	M	3	5	LINUX PRACTICAL	4052350	LINUX PRACTICAL	Practical
1052	M	3	6	C PROGRAMMING PRACTICAL	4052360	C PROGRAMMING AND DATA STRUCTURE PRACTICAL	Practical
1052	M	3	7	COMPUTER APPLICATIONS PRACTICAL	40002	COMPUTER APPLICATION PRACTICAL	Practical
1052	M	4	1	COMPUTER ARCHITECTURE	4052410	COMPUTER ARCHITECTURE	Theory
1052	M	4	2	COMPUTER NETWORKS AND SECURITY	4052620	COMPUTER NETWORKS AND SECURITY	Theory
1052	M	4	3	OBJECT ORIENTED PROGRAMMING WITH JAVA	4052430	OBJECT ORIENTED PROGRAMMING WITH JAVA	Theory
1052	M	4	4	DATA STRUCTURES USING C	1052233440	C Programming	Theory
1052	M	5	1	WEB PROGRAMMING	4052420	WEB DESIGN AND PROGRAMMING	Theory
1052	M	5	2	RELATIONAL DATABASE AND MANAGEMENT SYSTEMS	4052440	RDBMS	Theory
1052	M	5	3	COMPONENT BASED TECHNOLOGY	4052531	COMPONENT BASED TECHNOLOGY	Theory
1052	M	5	4	SOFTWARE ENGINEERING	4052631	SOFTWARE ENGINEERING	Theory
1052	M	5	4	CLOUD COMPUTING	4052520	CLOUD COMPUTING AND INTERNET OF THINGS	Theory
1052	M	6	1	COMPUTER HARDWARE AND SERVICING	4052610	COMPUTER HARDWARE AND SERVICING	Theory
1052	M	6	2	MOBILE COMPUTING	4052533	MOBILE COMPUTING	Theory
1052	M	6	3	MULTIMEDIA SYSTEMS	4052632	MULTIMEDIA SYSTEMS	Theory
1052	M	6	3	OPEN SOURCE SOFTWARE	4052510	PYTHON PROGRAMMING	Theory