INDIAN INSTITUTE OF TECHNOLOGY,KHARAGPUR

EXAMINATION TIME TABLE FOR END AUTUMN SEMESTER , 2016-2017

MONDAY 21-11-2016 09:00 AM-12:00 PM

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CE20101	INTRODUCTION TO CIVIL ENGG. & MATERIALS	F116	11CE10021-15CE10023	F
CE20101	INTRODUCTION TO CIVIL ENGG. & MATERIALS	F142	15CE10025-15CE10050	F
CE20101	INTRODUCTION TO CIVIL ENGG. & MATERIALS	NC142	15CE10054-15CE10062	B
CE20101	INTRODUCTION TO CIVIL ENGG. & MATERIALS	NR121	15CE10063-15CE30023	F
CS40003	DATA ANALYTICS	NC142	10CS30026-12EC35020	G
CS40003	DATA ANALYTICS	F116	12EC35021-13CE31006	D
CS40003	DATA ANALYTICS	S302	13EC10009-13EE10040	D
CS40003	DATA ANALYTICS	NR221	13EE10041-13IM30001	B
CS40003	DATA ANALYTICS	NR222	13IM30003-13MA20034	B
CS40003	DATA ANALYTICS	NC142	13MA20041-13MI31012	A
CS40003	DATA ANALYTICS	NR121	13MI31013-14CS10005	B
CS40003	DATA ANALYTICS	NR122	14CS10006-14CS30030	B
CS40003	DATA ANALYTICS	NR321	14CS30033-14IM30006	B
CS40003	DATA ANALYTICS	NR322	14IM30007-14MT10038	B
CS60050	MACHINE LEARNING	F116	09CS3031-12MA20052	B
CS60050	MACHINE LEARNING	F142	12MF3IM01-13CS10019	B
CS60050	MACHINE LEARNING	F232	13CS10020-13CS10040	B
CS60050	MACHINE LEARNING	S301	13CS10041-13CS30032	A
CS60050	MACHINE LEARNING	S302	13CS30033-13EE10015	B
CS60050	MACHINE LEARNING	NR221	13EE10017-13MA20008	D
CS60050	MACHINE LEARNING	NR222	13MA20011-14CS10030	D
CS60050	MACHINE LEARNING	NC141	14CS10041-14CS30032	F
CS60050	MACHINE LEARNING	NC142	14CS30035-14EC30024	F
CS60050	MACHINE LEARNING	NR121	14EC30025-14EX20019	D
CS60050	MACHINE LEARNING	NR122	14IE10007-14PH20004	D
CS60050	MACHINE LEARNING	NR321	14PH20006-16AT91R17	D
CS60050	MACHINE LEARNING	NR322	16AT91S01-16CS60R73	D
CS60050	MACHINE LEARNING	S301	16CS60R75-16MM91R02	C
IP60105	LAW OF TORT AND CONSUMER PROTECTION LAW	NC142	16IP63001-16IP63013	H
IP60105	LAW OF TORT AND CONSUMER PROTECTION LAW	NR121	16IP63014-16IP63036	H
IP60123	TRADEMARK AND DESIGN	NR221	15IP61003-15IP61033	F
IP60123	TRADEMARK AND DESIGN	NC141	15IP61035-15IP61050	B

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
IP60129	IP MANAGEMENT AND TECHNOLOGY TRANSFER	F116	13CH10021-14IP60025	H
IP60129	IP MANAGEMENT AND TECHNOLOGY TRANSFER	F142	14IP60026-14IP60043	H
IP63127	INTERNATIONAL TRADE LAW	NC141	15IP62005-16IP62014	D
IP63143	THEORIES OF CRIMINOLOGY AND PENOLOGY	NC141	16IP62002-16IP62012	A
MA00001	PREPARATORY MATHEMATICS I	F232	16PP00001-16PP00018	D
MA10001	MATHEMATICS-I	V1	10AG10032-16AE10024	A
MA10001	MATHEMATICS-I	V2	16AE10025-16AG10021	A
MA10001	MATHEMATICS-I	F116	16AG10022-16AG30009	A
MA10001	MATHEMATICS-I	F142	16AG30010-16AR10001	A
MA10001	MATHEMATICS-I	F232	16AR10002-16AR10019	A
MA10001	MATHEMATICS-I	S301	16AR10020-16BT10025	B
MA10001	MATHEMATICS-I	S302	16BT10026-16CE10010	A
MA10001	MATHEMATICS-I	NR221	16CE10011-16CE10033	A
MA10001	MATHEMATICS-I	NR222	16CE10034-16CE10056	A
MA10001	MATHEMATICS-I	NC141	16CE10057-16CE30007	E
MA10001	MATHEMATICS-I	NC142	16CE30008-16CE30021	E
MA10001	MATHEMATICS-I	NR121	16CE30022-16CH10022	A
MA10001	MATHEMATICS-I	NR122	16CH10023-16CH10045	A
MA10001	MATHEMATICS-I	NR321	16CH10046-16CH30016	A
MA10001	MATHEMATICS-I	NR322	16CH30017-16CS10012	A
MA10001	MATHEMATICS-I	V1	16CS10013-16CS10052	H
MA10001	MATHEMATICS-I	V2	16CS10053-16CS30037	H
MA10001	MATHEMATICS-I	F116	16CS30038-16CY20024	G
MA10001	MATHEMATICS-I	F142	16CY20025-16EC10014	G
MA10001	MATHEMATICS-I	F232	16EC10015-16EC10028	G
MA10001	MATHEMATICS-I	S301	16EC10029-16EC30013	D
MA10001	MATHEMATICS-I	S302	16EC30014-16EE10007	C
MA10001	MATHEMATICS-I	NR221	16EE10008-16EE10027	G
MA10001	MATHEMATICS-I	NR222	16EE10028-16EE10047	G
MA10001	MATHEMATICS-I	NC141	16EE10048-16EE30003	C
MA10001	MATHEMATICS-I	NC142	16EE30004-16EE30014	C
MA10001	MATHEMATICS-I	NR121	16EE30015-16EX20012	G

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MA10001	MATHEMATICS-I	NR122	16EX20013-16EX20032	G
MA10001	MATHEMATICS-I	NR321	16EX20033-16GG20018	G
MA10001	MATHEMATICS-I	NR322	16GG20019-16HS20001	G
MA10001	MATHEMATICS-I	V1	16HS20002-16IE10004	F
MA10001	MATHEMATICS-I	V2	16IE10005-16IM10019	F
MA10001	MATHEMATICS-I	F116	16IM10020-16IM30016	C
MA10001	MATHEMATICS-I	F142	16IM30017-16MA20023	C
MA10001	MATHEMATICS-I	F232	16MA20024-16MA20040	C
MA10001	MATHEMATICS-I	NR221	16MA20041-16ME10010	C
MA10001	MATHEMATICS-I	NR222	16ME10011-16ME10032	C
MA10001	MATHEMATICS-I	NC141	16ME10033-16ME10046	G
MA10001	MATHEMATICS-I	NR121	16ME10047-16ME30001	C
MA10001	MATHEMATICS-I	NR122	16ME30002-16ME30023	C
MA10001	MATHEMATICS-I	NR321	16ME30024-16ME30045	C
MA10001	MATHEMATICS-I	NR322	16ME30047-16MF10020	C
MA10001	MATHEMATICS-I	V1	16MF10021-16MI10019	C
MA10001	MATHEMATICS-I	V2	16MI10020-16MI33002	C
MA10001	MATHEMATICS-I	F116	16MI33003-16MT10006	E
MA10001	MATHEMATICS-I	F142	16MT10007-16MT10029	E
MA10001	MATHEMATICS-I	F232	16MT10030-16MT10043	E
MA10001	MATHEMATICS-I	NR221	16MT10044-16NA10001	E
MA10001	MATHEMATICS-I	NR222	16NA10002-16NA10023	E
MA10001	MATHEMATICS-I	NC141	16NA10024-16NA10029	A
MA10001	MATHEMATICS-I	NR121	16NA10030-16NA30017	E
MA10001	MATHEMATICS-I	NR122	16NA30018-16PH20011	E
MA10001	MATHEMATICS-I	NR321	16PH20012-16PH20032	E
MA10001	MATHEMATICS-I	NR322	16PH20033-16QD30015	E

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AG20103	SOIL TECHNOLOGY	NR221	10AG10032-15AG10024	C
AG20103	SOIL TECHNOLOGY	NR222	15AG10025-15AG30007	B
AG20103	SOIL TECHNOLOGY	NR122	15AG30008-15AG3FP17	C
AG31003	LAND & WATER RESOURCES ENGINEERING	NC141	12AG10024-14AG10015	G
AG31003	LAND & WATER RESOURCES ENGINEERING	NC142	14AG10017-14AG30002	G
AG31003	LAND & WATER RESOURCES ENGINEERING	NC141	14AG30003-14AG30018	A
AG31003	LAND & WATER RESOURCES ENGINEERING	NC142	14AG30021-14AG3FP10	A
AR32001	DEVELOPMENT OF CONTEMPORARY ARCHITECTURE	NR221	12AR10003-14AR10016	H
AR32001	DEVELOPMENT OF CONTEMPORARY ARCHITECTURE	NR122	14AR10017-14AR10038	H
CY41007	GROUP THEORY FOR CHEMISTS	NR222	12CY20004-16CY40007	C
CY41007	GROUP THEORY FOR CHEMISTS	NR321	16CY40008-16CY40031	B
CY41007	GROUP THEORY FOR CHEMISTS	NR322	16CY40033-16CY40050	B
EC60091	MACHINE INTELLIGENCE & EXPERT SYSTEMS	F116	12EC10023-13EC10003	D
EC60091	MACHINE INTELLIGENCE & EXPERT SYSTEMS	F142	13EC10004-13EC10040	C
EC60091	MACHINE INTELLIGENCE & EXPERT SYSTEMS	NR222	13EC10041-13EC35003	D
EC60091	MACHINE INTELLIGENCE & EXPERT SYSTEMS	NR121	13EC35004-13EC35027	D
EC60091	MACHINE INTELLIGENCE & EXPERT SYSTEMS	NR122	13EC35028-16MM61R07	D
ES60007	ENERGY: POLICY AND GOVERNANCE	NR322	16CR90J01-16ES60R02	H
MA20101	TRANSFORM CALCULUS	V1	11AE30019-15AE10018	A
MA20101	TRANSFORM CALCULUS	V2	15AE10019-15CE10017	A
MA20101	TRANSFORM CALCULUS	F116	15CE10018-15CE10047	A
MA20101	TRANSFORM CALCULUS	F142	15CE10048-15CE30011	A
MA20101	TRANSFORM CALCULUS	S301	15CE30012-15CH10040	B
MA20101	TRANSFORM CALCULUS	S302	15CH10041-15CH30023	A
MA20101	TRANSFORM CALCULUS	NR221	15CH30024-15EE10012	A
MA20101	TRANSFORM CALCULUS	NR222	15EE10013-15EE10038	A
MA20101	TRANSFORM CALCULUS	NC141	15EE10039-15EE10053	E
MA20101	TRANSFORM CALCULUS	NC142	15EE10054-15EE30003	E
MA20101	TRANSFORM CALCULUS	NR121	15EE30004-15EX20004	A
MA20101	TRANSFORM CALCULUS	NR122	15EX20005-15IE10001	A
MA20101	TRANSFORM CALCULUS	NR321	15IE10002-15IE10029	A
MA20101	TRANSFORM CALCULUS	NR322	15IE10030-15MA20012	A

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MA20101	TRANSFORM CALCULUS	V1	15MA20013-15MA20056	G
MA20101	TRANSFORM CALCULUS	V2	15MA20057-15ME10040	G
MA20101	TRANSFORM CALCULUS	F116	15ME10041-15ME10064	G
MA20101	TRANSFORM CALCULUS	S301	15ME10065-15ME30038	D
MA20101	TRANSFORM CALCULUS	S302	15ME30040-15MF10017	C
MA20101	TRANSFORM CALCULUS	NR221	15MF10018-15MF10031	G
MA20101	TRANSFORM CALCULUS	NC141	15MF10032-15MF3IM08	C
MA20101	TRANSFORM CALCULUS	NC142	15MF3IM09-15NA10010	C
MA20101	TRANSFORM CALCULUS	NR121	15NA10011-15NA30011	G
MA20101	TRANSFORM CALCULUS	NR122	15NA30012-15PH20014	G
MA20101	TRANSFORM CALCULUS	NR322	15PH20015-15PH20037	G
MA20105	LINEAR ALGEBRA	F142	13CE10041-15BT10002	D
MA20105	LINEAR ALGEBRA	NR121	15IM10002-15IM10028	C
MA20105	LINEAR ALGEBRA	NR321	15IM10029-15IM3FP13	D
MA20107	MATRIX ALGEBRA	V1	08CS3027-14CS30029	E
MA20107	MATRIX ALGEBRA	V2	14CS30031-14EE10058	E
MA20107	MATRIX ALGEBRA	F116	14EE10059-15EC10007	B
MA20107	MATRIX ALGEBRA	S301	15EC10008-15EC10058	A
MA20107	MATRIX ALGEBRA	S302	15EC10059-15EC30033	B
MA20107	MATRIX ALGEBRA	NC141	15EC30034-15EC3FP03	B
MA31009	COMPUTER ORGANISATION & ARCHITECTURE	F116	08MA2001-14MA20010	H
MA31009	COMPUTER ORGANISATION & ARCHITECTURE	F142	14MA20011-14MA20034	F
MA31009	COMPUTER ORGANISATION & ARCHITECTURE	NR121	14MA20035-14MA20057	E
MA41021	PROGRAMMING LANGUAGES	NC142	16EX40001-16EX40019	F
MA41021	PROGRAMMING LANGUAGES	NR321	16EX40020-16MA40012	C
MA41021	PROGRAMMING LANGUAGES	NR322	16MA40013-16MA40035	C
ME40107	AIR CONDITIONING	NC141	10AR10047-13AR10005	F
ME40107	AIR CONDITIONING	NC142	13AR10007-13AR10020	D
ME40107	AIR CONDITIONING	NR122	13AR10021-13AR10044	F
MI21007	ELEMENTS OF ROCK MECHANICS	F116	14MI10010-15MI10025	F
MI21007	ELEMENTS OF ROCK MECHANICS	F142	15MI10026-15MI31015	E
MI21007	ELEMENTS OF ROCK MECHANICS	NR322	15MI31016-15MI3PE03	D

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MT30001	MATERIALS ENGINEERING	V1	12ME10044-14ME10043	C
MT30001	MATERIALS ENGINEERING	V2	14ME10045-14ME30009	C
MT30001	MATERIALS ENGINEERING	S301	14ME30010-14MF10006	C
MT30001	MATERIALS ENGINEERING	S302	14MF10007-14MF3IM13	D
MT30001	MATERIALS ENGINEERING	NC142	14MF3IM14-15QM30006	H
NA31003	MARINE PRODUCTION AND PLANNING	NR222	10NA30013-14NA10028	F
NA31003	MARINE PRODUCTION AND PLANNING	NR321	14NA10031-14NA3FP19	E
PH41004	OPTICS	F142	11PH20019-13PH20022	H
PH41004	OPTICS	NR221	13PH20026-15PH40019	B
PH41004	OPTICS	NR121	15PH40020-15PH40047	B

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CY41009	INTRODUCTION TO QUANTUM CHEMISTRY &	S301	14CY20001-16CY40037	D
CY41009	INTRODUCTION TO QUANTUM CHEMISTRY &	NR122	16CY40038-16CY40050	G
EE11001	ELECTRICAL TECHNOLOGY	NR221	08CS3027-15GG20019	H
EE11001	ELECTRICAL TECHNOLOGY	NR121	15MA20031-16AE10020	H
EE11001	ELECTRICAL TECHNOLOGY	NR221	16AE10021-16AG10020	C
EE11001	ELECTRICAL TECHNOLOGY	NR122	16AG10021-16AG30010	A
EE11001	ELECTRICAL TECHNOLOGY	NR121	16AG30011-16BT10020	C
EE11001	ELECTRICAL TECHNOLOGY	V1	16BT10021-16CE10050	C
EE11001	ELECTRICAL TECHNOLOGY	V2	16CE10051-16CH10049	C
EE11001	ELECTRICAL TECHNOLOGY	F116	16CH10050-16CS10021	F
EE11001	ELECTRICAL TECHNOLOGY	F142	16CS10022-16CS30010	H
EE11001	ELECTRICAL TECHNOLOGY	S301	16CS30011-16EC10032	C
EE11001	ELECTRICAL TECHNOLOGY	S302	16EC10033-16EC30032	D
EE11001	ELECTRICAL TECHNOLOGY	NR221	16EC30040-16EE10033	F
EE11001	ELECTRICAL TECHNOLOGY	NR122	16EE10034-16EE30006	F
EE11001	ELECTRICAL TECHNOLOGY	NR121	16EE30007-16EX20025	F
EE11001	ELECTRICAL TECHNOLOGY	V1	16EX20026-16IE10006	E
EE11001	ELECTRICAL TECHNOLOGY	V2	16IE10014-16MA20029	E
EE11001	ELECTRICAL TECHNOLOGY	F116	16MA20037-16ME10038	D
EE11001	ELECTRICAL TECHNOLOGY	F142	16ME10039-16ME30025	B
EE11001	ELECTRICAL TECHNOLOGY	S301	16ME30026-16MI10036	A
EE11001	ELECTRICAL TECHNOLOGY	S302	16MI10037-16MT10039	B
EE11001	ELECTRICAL TECHNOLOGY	NR221	16MT10040-16NA10028	A
EE11001	ELECTRICAL TECHNOLOGY	NR122	16NA10029-16NA30023	C
EE11001	ELECTRICAL TECHNOLOGY	NR121	16PH20005-16QD30012	A
HS20007	MACRO ECONOMICS-I	V2	13AE30022-15HS20035	G
HS20007	MACRO ECONOMICS-I	S302	15HS20036-15HS20047	C
HS63002	ENGLISH FOR TECHNICAL WRITING	V1	15AE92P01-15CL92R01	A
HS63002	ENGLISH FOR TECHNICAL WRITING	V2	15CL92R02-15IP92R01	A
HS63002	ENGLISH FOR TECHNICAL WRITING	F116	15IP92R02-15MT92R06	E
HS63002	ENGLISH FOR TECHNICAL WRITING	F142	15MT92R08-15RJ92R01	F
HS63002	ENGLISH FOR TECHNICAL WRITING	S301	15RJ92R02-16GG90J02	B

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
HS63002	ENGLISH FOR TECHNICAL WRITING	S302	16GG90J03-16RJ91R02	A
HS63002	ENGLISH FOR TECHNICAL WRITING	NR121		G
IP60109	LAW OF PROPERTY	F116	15IP61004-16IP63024	B
IP60109	LAW OF PROPERTY	F142	16IP63025-16IP63036	C
IP60127	ALTERNATE DISPUTE RESOLUTION	F116	14IP60001-14IP60030	A
IP60127	ALTERNATE DISPUTE RESOLUTION	F142	14IP60031-14IP60043	A
IP63149	IP STRATEGY AND TECHNOLOGY TRANSFER	NR122	16IP62004-16IP62014	H
IP63151	MERGER ACQUISITION AND SPLIT UP LAWS	NR122	16IP62002-16IP62012	H

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AG20101	CROP PRODUCTION TECHNOLOGY	NR221	10AG10032-15AG10022	E
AG20101	CROP PRODUCTION TECHNOLOGY	NR121	15AG10023-15AG30009	F
AG20101	CROP PRODUCTION TECHNOLOGY	NR122	15AG30011-15AG3FP17	E
AG31001	AGRICULTURAL MACHINERY	F232	12AG10004-14AG10015	A
AG31001	AGRICULTURAL MACHINERY	NR222	14AG10017-14AG30003	E
AG31001	AGRICULTURAL MACHINERY	F232	14AG30004-14AG30014	G
AG31001	AGRICULTURAL MACHINERY	NC141	14AG30016-14AG3FP10	B
CE31003	SOIL MECHANICS	F116	10CE10007-14CE10015	D
CE31003	SOIL MECHANICS	F142	14CE10017-14CE10045	D
CE31003	SOIL MECHANICS	S302	14CE10046-14CE3FP17	D
CH31009	REACTION ENGINEERING	NC142	11CH10014-14CH10004	H
CH31009	REACTION ENGINEERING	F116	14CH10005-14CH10032	C
CH31009	REACTION ENGINEERING	S302	14CH10033-14CH30018	C
CH31009	REACTION ENGINEERING	NC142	14CH30020-14CH3FP18	B
CH62009	PETROLEUM REFINERY ENGINEERING	F116	08CH1027-13CH10034	A
CH62009	PETROLEUM REFINERY ENGINEERING	F142	13CH10037-13CH30031	A
CH62009	PETROLEUM REFINERY ENGINEERING	S302	13CH30032-16CH60R66	A
CH62009	PETROLEUM REFINERY ENGINEERING	NR121	16CH60R67-16CH91R08	A
CS31003	COMPILERS	V1	11CS10014-14CS10034	C
CS31003	COMPILERS	V2	14CS10035-14CS10059	C
CS31003	COMPILERS	S301	14CS10060-14CS30044	A
CY41005	INORGANIC CHEMISTRY: PRINCIPLE,STRUCTURE &	NR221	12CY20007-16CY40005	F
CY41005	INORGANIC CHEMISTRY: PRINCIPLE,STRUCTURE &	NR121	16CY40006-16CY40026	G
CY41005	INORGANIC CHEMISTRY: PRINCIPLE,STRUCTURE &	NR122	16CY40027-16CY40050	F
HS20002	GENERAL PSYCHOLOGY	V1	12AG32003-14MF10025	G
HS20002	GENERAL PSYCHOLOGY	V2	14MF3IM07-15CS10045	G
HS20002	GENERAL PSYCHOLOGY	S301	15CS10047-15IE10037	C
HS30003	SOCIOLOGY OF ARCHITECTURE	F116	10MA20039-14AR10015	E
HS30003	SOCIOLOGY OF ARCHITECTURE	F142	14AR10016-14CE30001	E
HS30003	SOCIOLOGY OF ARCHITECTURE	NR221	14EC10048-14MT10032	A
HS30003	SOCIOLOGY OF ARCHITECTURE	NR122	15CH10008-15IE10032	A
HS30036	INTERCULTURAL COMMUNICATION	F116	12AR10014-14EX20008	B

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
HS30036	INTERCULTURAL COMMUNICATION	F142	14EX20010-14MF10022	B
HS30036	INTERCULTURAL COMMUNICATION	S302	14MF3IM14-15IE10008	B
HS30068	SYMBOLIC LOGIC	F116	11IM30020-14EC30013	F
HS30068	SYMBOLIC LOGIC	F142	14EC30037-14MT10007	F
HS30068	SYMBOLIC LOGIC	NC141	14MT10034-15CS10057	D
HS30068	SYMBOLIC LOGIC	NR121	15CS10062-15IE10027	D
HS30074	SCIENCE AND HUMANISM	F116	10NA10010-13IM10026	H
HS30074	SCIENCE AND HUMANISM	F142	13IM30001-13QE30003	H
HS30074	SCIENCE AND HUMANISM	NR222	14EC10053-15HS20024	D
HS30095	GLOBALISATION AND CULTURE	NC142	10AR10049-14EX20020	E
HS30095	GLOBALISATION AND CULTURE	F142	14EX20036-15CH10020	G
HS30095	GLOBALISATION AND CULTURE	NR222	15CH10030-15EE10039	A
HS30095	GLOBALISATION AND CULTURE	NC142	15GG20001-15IE10019	C
HS30097	FINANCIAL INSTITUTIONS & MARKETS	V1	11HS20013-14HS20026	A
HS30097	FINANCIAL INSTITUTIONS & MARKETS	V2	14HS20027-14MI10007	A
HS30097	FINANCIAL INSTITUTIONS & MARKETS	S301	14MI31003-15NA10022	B
HS40091	DERIVATIVES	F232	08HS2025-12HS20016	B
HS40091	DERIVATIVES	NC141	12HS20017-12HS20032	F
HS40091	DERIVATIVES	NC142	12HS20033-13GG20028	F
HS40091	DERIVATIVES	F232	13GG20033-13MI10036	H
HS69011	ENVIRONMENT AND WELLNESS	NR221	11NA30003-14MI10032	G
HS69011	ENVIRONMENT AND WELLNESS	NR121	14MI31013-15EE30015	H
HS69011	ENVIRONMENT AND WELLNESS	NR122	15EE30022-16AR91R01	G
IM31011	DESIGN FOR MANUFACTURABILITY	F232	12IM10024-14IM10015	C
IM31011	DESIGN FOR MANUFACTURABILITY	NC141	14IM10016-14QE30001	G
IM31011	DESIGN FOR MANUFACTURABILITY	NC142	14QE30002-14QM30006	G
IP60113	CORPORATE LAW - I	F232	15IP61003-15IP61030	D
IP60113	CORPORATE LAW - I	NC141	15IP61031-15IP61050	H
MA40003	SYSTEMS PROGRAMMING	NR221	07SI2026-13MA20014	H
MA40003	SYSTEMS PROGRAMMING	NR222	13MA20015-13MA20034	H
MA40003	SYSTEMS PROGRAMMING	NR122	13MA20035-13MA20054	H
ME40701	APPLIED THERMO-FLUIDS II	V1	11ME10029-13ME10059	E

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EXAMINATION TIME TABLE FOR END AUTUMN SEMESTER , 2016-2017

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
ME40701	APPLIED THERMO-FLUIDS II	V2	13ME10060-13ME32004	E
ME40701	APPLIED THERMO-FLUIDS II	S301	13ME32005-13MF3IM05	D
MI20101	DEVELOPMENT OF MINERAL DEPOSITS	NR221	14MI10019-15MI10028	C
MI20101	DEVELOPMENT OF MINERAL DEPOSITS	NR222	15MI10030-15MI31015	C
MI20101	DEVELOPMENT OF MINERAL DEPOSITS	NR122	15MI31016-15MI3PE03	C
PH41019	NUCLEAR AND PARTICLE PHYSICS -II	NR221	11PH20007-13PH20022	B
PH41019	NUCLEAR AND PARTICLE PHYSICS -II	NR222	13PH20026-15PH40019	B
PH41019	NUCLEAR AND PARTICLE PHYSICS -II	NR121	15PH40020-15PH40047	B

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AE21001	INTRODUCTION TO AERODYNAMICS	NC141	12AE30004-15AE10012	A
AE21001	INTRODUCTION TO AERODYNAMICS	NC142	15AE10014-15AE10028	A
AE21001	INTRODUCTION TO AERODYNAMICS	NC242	15AE10029-15AE30010	G
AE21001	INTRODUCTION TO AERODYNAMICS	NC241	15AE30011-15PH20034	H
AE31009	AEROSPACE STRUCTURAL ANALYSIS	NC242	10AE10027-14AE10010	A
AE31009	AEROSPACE STRUCTURAL ANALYSIS	NC243	14AE10011-14AE10024	A
AE31009	AEROSPACE STRUCTURAL ANALYSIS	NC244	14AE10025-14AE30004	A
AE31009	AEROSPACE STRUCTURAL ANALYSIS	NC341	14AE30005-14AE30019	A
AR12003	INTRODUCTION TO ARCHITECTURE	NC243	16AR10001-16AR10010	C
AR12003	INTRODUCTION TO ARCHITECTURE	NC244	16AR10011-16AR10021	C
AR12003	INTRODUCTION TO ARCHITECTURE	NR123	16AR10022-16AR10033	C
AR12003	INTRODUCTION TO ARCHITECTURE	NC341	16AR10034-16AR10043	C
AR32003	SPECIFICATION	NC141	11AR10026-14AR10004	C
AR32003	SPECIFICATION	NC142	14AR10005-14AR10016	C
AR32003	SPECIFICATION	NC241	14AR10017-14AR10027	C
AR32003	SPECIFICATION	NC242	14AR10029-16AR1FX01	C
CE20006	WATER RESOURCES ENGG.	NR221	11CE10021-15AR10019	H
CE20006	WATER RESOURCES ENGG.	NR222	15AR10024-15CE10019	F
CE20006	WATER RESOURCES ENGG.	NR121	15CE10021-15CE10045	H
CE20006	WATER RESOURCES ENGG.	NR122	15CE10046-15CE30009	H
CE20006	WATER RESOURCES ENGG.	NR321	15CE30010-15CE30023	F
CE31005	WATER AND W.W. ENGINEERING	F232	10CE30016-14CE10009	E
CE31005	WATER AND W.W. ENGINEERING	NC142	14CE10010-14CE10027	H
CE31005	WATER AND W.W. ENGINEERING	NC241	14CE10030-14CE10044	A
CE31005	WATER AND W.W. ENGINEERING	NC242	14CE10045-14CE10061	H
CE31005	WATER AND W.W. ENGINEERING	NC243	14CE10062-14CE30013	F
CE31005	WATER AND W.W. ENGINEERING	NC244	14CE30014-14CE3FP17	F
CH31011	INSTRUMENTATION & PROCESS CONTROL	F232	11CH10014-14CH10012	C
CH31011	INSTRUMENTATION & PROCESS CONTROL	NC141	14CH10013-14CH10029	G
CH31011	INSTRUMENTATION & PROCESS CONTROL	NC142	14CH10030-14CH10049	F
CH31011	INSTRUMENTATION & PROCESS CONTROL	NC241	14CH10050-14CH30010	F
CH31011	INSTRUMENTATION & PROCESS CONTROL	NR322	14CH30011-14CH3FP18	G

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CH61011	ADVANCED FLUID DYNAMICS	NR221	12CH30001-12CH30026	G
CH61011	ADVANCED FLUID DYNAMICS	NR222	12CH30029-16CH60R16	E
CH61011	ADVANCED FLUID DYNAMICS	NR121	16CH60R17-16CH60R49	G
CH61011	ADVANCED FLUID DYNAMICS	NR122	16CH60R50-16CH60R74	G
CH61011	ADVANCED FLUID DYNAMICS	NR321	16CH60R75-16MI91R05	E
CS10001	PROGRAMMING AND DATA STRUCTURES	V1	16AE10008-16AG30007	A
CS10001	PROGRAMMING AND DATA STRUCTURES	V2	16AG30008-16CE10014	A
CS10001	PROGRAMMING AND DATA STRUCTURES	V3	16CE10015-16CE10058	E
CS10001	PROGRAMMING AND DATA STRUCTURES	V4	16CE30003-16CH10024	E
CS10001	PROGRAMMING AND DATA STRUCTURES	F116	16CH10025-16CH30019	A
CS10001	PROGRAMMING AND DATA STRUCTURES	F142	16CH30027-16CS10046	A
CS10001	PROGRAMMING AND DATA STRUCTURES	F232	16CS10047-16CS30029	A
CS10001	PROGRAMMING AND DATA STRUCTURES	S301	16CS30030-16EC10055	B
CS10001	PROGRAMMING AND DATA STRUCTURES	S302	16EC10056-16EE10027	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR221	16EE10035-16EX20001	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR222	16EX20002-16GG20010	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NC141	16GG20011-16HS20001	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC142	16HS20002-16HS20029	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC241	16HS20030-16IE10010	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC242	16IE10011-16IM10004	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC243	16IM10005-16IM10030	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC244	16IM30001-16MA20007	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NR121	16MA20008-16MA20048	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR122	16MA20049-16ME10043	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR321	16ME10044-16ME30017	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR322	16ME30018-16MF10011	A
CS10001	PROGRAMMING AND DATA STRUCTURES	NR223	16MF10012-16MF3IM07	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NR224	16MF3IM10-16MI10018	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NR124	16MI10021-16MI31004	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NR123	16MI31007-16MI33011	E
CS10001	PROGRAMMING AND DATA STRUCTURES	NC341	16MI33014-16MT10020	E
CS10001	PROGRAMMING AND DATA STRUCTURES	V1	16MT10021-16NA10021	G

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CS10001	PROGRAMMING AND DATA STRUCTURES	S301	16NA10022-16QD30015	D
CS11001	PROGRAMMING AND DATA STRUCTURE	NR223	10MI10001-11BT10017	C
CS11001	PROGRAMMING AND DATA STRUCTURE	NR124	13HS20033-15NA10002	C
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	V3	11CS10014-13CS30033	G
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	V4	13CS30034-14CS10013	G
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	F116	14CS10014-14CS10038	F
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	F142	14CS10039-14CS10062	F
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	NR321	14CS30001-14CS30022	C
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	NR322	14CS30023-14CS30044	C
CS60047	ADVANCED GRAPH THEORY	F116	12CS10049-12CS30029	G
CS60047	ADVANCED GRAPH THEORY	F142	12CS30031-13CS10016	G
CS60047	ADVANCED GRAPH THEORY	NR221	13CS10021-13CS10044	E
CS60047	ADVANCED GRAPH THEORY	NR121	13CS10045-13CS30036	E
CS60047	ADVANCED GRAPH THEORY	NR122	13CS30037-16ET91R01	E
CY40014	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	NC141	16CY40001-16CY40012	D
CY40014	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	NC142	16CY40013-16CY40023	D
CY40014	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	NC241	16CY40024-16CY40037	D
CY40014	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	NC242	16CY40038-16CY40050	D
EC21103	INTRODUCTION TO ELECTRONICS	V1	08CS3027-15CS10012	E
EC21103	INTRODUCTION TO ELECTRONICS	V2	15CS10013-15CS10053	E
EC21103	INTRODUCTION TO ELECTRONICS	V3	15CS10054-15CS30006	A
EC21103	INTRODUCTION TO ELECTRONICS	F116	15CS30007-15CS30032	B
EC21103	INTRODUCTION TO ELECTRONICS	F142	15CS30033-15EC10014	B
EC21103	INTRODUCTION TO ELECTRONICS	S301	15EC10015-15EC10064	A
EC21103	INTRODUCTION TO ELECTRONICS	S302	15EC10065-15EC30034	B
EC21103	INTRODUCTION TO ELECTRONICS	NR221	15EC30035-15EE10010	D
EC21103	INTRODUCTION TO ELECTRONICS	NR222	15EE10011-15EE10036	D
EC21103	INTRODUCTION TO ELECTRONICS	NR121	15EE10037-15EE10060	D
EC21103	INTRODUCTION TO ELECTRONICS	NR122	15EE10061-15EE30020	D
EC21103	INTRODUCTION TO ELECTRONICS	NR321	15EE30021-15IE10022	D
EC21103	INTRODUCTION TO ELECTRONICS	NR322	15IE10023-15QE30007	D
EC60291	ARCHITECTURAL DESIGN OF ICS	F232	11EC33005-13EC10046	D

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
EC60291	ARCHITECTURAL DESIGN OF ICS	NC141	13EC10055-13EC32012	H
EC60291	ARCHITECTURAL DESIGN OF ICS	NC142	13IE10028-16EC62R19	G
EC60291	ARCHITECTURAL DESIGN OF ICS	NC241	16EC62R20-16EC65R02	G
EC60291	ARCHITECTURAL DESIGN OF ICS	NR322	16EC65R05-16EC91R04	H
EE31009	CONTROL SYSTEM ENGINEERING	V1	10EC10035-14EC10034	C
EE31009	CONTROL SYSTEM ENGINEERING	V2	14EC10035-14EC30013	C
EE31009	CONTROL SYSTEM ENGINEERING	F116	14EC30014-14EC30043	C
EE31009	CONTROL SYSTEM ENGINEERING	F142	14EC30044-14EE10026	C
EE31009	CONTROL SYSTEM ENGINEERING	S301	14EE10027-14EE30012	C
EE31009	CONTROL SYSTEM ENGINEERING	S302	14EE30013-14IE10030	C
EE31009	CONTROL SYSTEM ENGINEERING	NR121	14IE10031-14QM30006	B
EE41001	INDUSTRIAL INSTRUMENTATION	V3	11EE35025-13EE10012	C
EE41001	INDUSTRIAL INSTRUMENTATION	V4	13EE10013-13EE10028	C
EE41001	INDUSTRIAL INSTRUMENTATION	NR222	13EE10029-13EE10053	G
EE41001	INDUSTRIAL INSTRUMENTATION	NR321	13EE10055-13EE35006	G
EE41001	INDUSTRIAL INSTRUMENTATION	NR322	13EE35007-13EE35026	E
HS20003	STATISTICS FOR ECONOMICS	NR223	15HS20001-15HS20013	A
HS20003	STATISTICS FOR ECONOMICS	NR224	15HS20014-15HS20024	G
HS20003	STATISTICS FOR ECONOMICS	NR124	15HS20025-15HS20037	A
HS20003	STATISTICS FOR ECONOMICS	NR123	15HS20038-15HS20047	A
HS30085	INDIAN ECONOMY	NC242	11HS20013-14BT30019	B
HS30085	INDIAN ECONOMY	NC243	14HS20002-14HS20018	B
HS30085	INDIAN ECONOMY	NC244	14HS20019-14HS20033	B
HS30085	INDIAN ECONOMY	NR223	14HS20034-14HS20044	G
IM31008	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	NC141	11IM30002-14IM10006	B
IM31008	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	NC142	14IM10007-14IM10023	B
IM31008	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	NC241	14IM10024-14IM30007	B
IM31008	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	NR124	14IM30008-14IM3FP12	H
IP60107	CONSTITUTIONAL LAW - I	NC243	12AE30016-16IP63009	D
IP60107	CONSTITUTIONAL LAW - I	NC244	16IP63010-16IP63024	D
IP60107	CONSTITUTIONAL LAW - I	NR223	16IP63025-16IP63036	F
IP61013	FAMILY LAW II	F232	14IP60001-14IP60017	G

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IP61013	FAMILY LAW II	NC243	14IP60018-14IP60032	H
IP61013	FAMILY LAW II	NC244	14IP60033-15IP61006	H
IP61013	FAMILY LAW II	NR123	15IP61007-15IP61028	G
IP61013	FAMILY LAW II	NC341	15IP61029-15IP61050	G
ME20001	DYNAMICS	V2	11ME10029-15ME10018	G
ME20001	DYNAMICS	F116	15ME10019-15ME10045	D
ME20001	DYNAMICS	F142	15ME10046-15ME10072	D
ME20001	DYNAMICS	S302	15ME10073-15ME30034	D
ME20001	DYNAMICS	NR221	15ME30035-15ME30055	B
ME20001	DYNAMICS	NR222	15ME30056-15MF10006	B
ME20001	DYNAMICS	NR121	15MF10007-15MF10033	C
ME20001	DYNAMICS	NR122	15MF10034-15QM30006	B
ME31013	MECHANICS OF SOLIDS	V4	12ME10021-13MF10013	A
ME31013	MECHANICS OF SOLIDS	F116	13MF10022-14ME10025	E
ME31013	MECHANICS OF SOLIDS	F142	14ME10026-14ME10055	E
ME31013	MECHANICS OF SOLIDS	NR221	14ME10057-14ME10079	C
ME31013	MECHANICS OF SOLIDS	NR222	14ME10080-14ME30022	C
ME31013	MECHANICS OF SOLIDS	NR122	14ME30023-14ME30046	C
ME31013	MECHANICS OF SOLIDS	NR321	14ME30047-14MF10017	B
ME31013	MECHANICS OF SOLIDS	NR322	14MF10020-14NA10006	B
MF41601	SOFT COMPUTING	F116	10MF10012-13ME10015	H
MF41601	SOFT COMPUTING	F142	13ME10021-13ME10066	H
MF41601	SOFT COMPUTING	NR221	13ME10067-13ME32002	F
MF41601	SOFT COMPUTING	NR121	13ME32005-13ME33025	F
MF41601	SOFT COMPUTING	NR122	13ME33028-13QM30005	F
MI31003	UNDERGROUND METAL MINING	F232	13MI10008-14MI10007	H
MI31003	UNDERGROUND METAL MINING	NR223	14MI10008-14MI10023	H
MI31003	UNDERGROUND METAL MINING	NR124	14MI10025-14MI10037	F
MI31003	UNDERGROUND METAL MINING	NR123	14MI31004-14MI31018	H
MI31003	UNDERGROUND METAL MINING	NC341	14MI33001-14MI3FP01	H
MI50009	OIL AND GAS WELL TESTING AND ENHANCED OIL	F232	10GG20037-12GG20007	B
MI50009	OIL AND GAS WELL TESTING AND ENHANCED OIL	NR222	12GG20008-12ME32011	H

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MI50009	OIL AND GAS WELL TESTING AND ENHANCED OIL	NC141	12ME33007-13CH30021	F
MI50009	OIL AND GAS WELL TESTING AND ENHANCED OIL	NR321	13EX20004-13GG20027	H
MI50009	OIL AND GAS WELL TESTING AND ENHANCED OIL	NR322	13GG20031-15EX40022	F
NA21101	HYDROSTATICS AND STABILITY	NR223	10NA10016-14NA30015	B
NA21101	HYDROSTATICS AND STABILITY	NR224	15NA10001-15NA10020	B
NA21101	HYDROSTATICS AND STABILITY	NR124	15NA10021-15NA30007	B
NA21101	HYDROSTATICS AND STABILITY	NC341	15NA30009-15NA3FP20	B

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AG31007	THEORY & DESIGN OF MACHINE ELEMENTS	NC142	10AG10034-14AG10014	D
AG31007	THEORY & DESIGN OF MACHINE ELEMENTS	NC241	14AG10015-14AG10033	D
AG31007	THEORY & DESIGN OF MACHINE ELEMENTS	NC242	14AG30002-14AG30021	D
AG31007	THEORY & DESIGN OF MACHINE ELEMENTS	NC243	14AG30022-14AG3FP10	C
AG40011	TUBEWELLS AND PUMPS	NR223	12AG10011-13AG10017	E
AG40011	TUBEWELLS AND PUMPS	NR124	13AG10021-13AG32009	A
AG40011	TUBEWELLS AND PUMPS	NR123	13AG32011-13AG36007	B
AG40011	TUBEWELLS AND PUMPS	NC341	13AG36010-13AG3FP12	B
AG40011	TUBEWELLS AND PUMPS	NR223		C
AR40023	BUILDING ACOUSTICS	NC243	11AR10026-13AR10005	D
AR40023	BUILDING ACOUSTICS	NC244	13AR10007-13AR10020	D
AR40023	BUILDING ACOUSTICS	NR224	13AR10021-13AR10032	C
AR40023	BUILDING ACOUSTICS	NC341	13AR10033-13AR10044	C
CE21005	SOLID MECHANICS	V3	10CE10055-14MI10012	A
CE21005	SOLID MECHANICS	F116	14MI33016-15CE10027	G
CE21005	SOLID MECHANICS	F142	15CE10028-15CE10058	F
CE21005	SOLID MECHANICS	NR221	15CE10059-15CE30021	C
CE21005	SOLID MECHANICS	NR222	15CE30022-15MI10027	C
CE21005	SOLID MECHANICS	NR321	15MI10028-15MI31018	C
CE21005	SOLID MECHANICS	NR322	15MI31019-15MI3PE03	C
CE31001	DESIGN OF RC STRUCTURE	V3	10CE30016-14AR10008	G
CE31001	DESIGN OF RC STRUCTURE	V4	14AR10009-14AR10030	G
CE31001	DESIGN OF RC STRUCTURE	F116	14AR10031-14CE10022	H
CE31001	DESIGN OF RC STRUCTURE	F142	14CE10023-14CE10048	G
CE31001	DESIGN OF RC STRUCTURE	NR121	14CE10049-14CE30012	E
CE31001	DESIGN OF RC STRUCTURE	NR122	14CE30013-14CE3FP17	E
CH31001	MASS TRANSFER I	F116	10IE10013-14BT10001	F
CH31001	MASS TRANSFER I	F142	14BT10005-14BT30012	E
CH31001	MASS TRANSFER I	NR221	14BT30013-14CH10013	B
CH31001	MASS TRANSFER I	NR222	14CH10014-14CH10040	B
CH31001	MASS TRANSFER I	NR121	14CH10041-14CH30011	C
CH31001	MASS TRANSFER I	NR122	14CH30012-14IE10005	C

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CH31001	MASS TRANSFER I	NR321	14IE10006-14IE10034	B
CS41001	THEORY OF COMPUTATION	NR221	09CS3031-13CS10005	F
CS41001	THEORY OF COMPUTATION	NR222	13CS10006-13CS10031	F
CS41001	THEORY OF COMPUTATION	NR121	13CS10032-13CS10052	G
CS41001	THEORY OF COMPUTATION	NR122	13CS10053-13CS30013	G
CS41001	THEORY OF COMPUTATION	NR321	13CS30015-13CS30035	F
CS41001	THEORY OF COMPUTATION	NR322	13CS30036-13IE10032	E
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	F232	12EE35006-16CS60R11	E
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	NC141	16CS60R12-16CS60R43	H
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	NC142	16CS60R44-16CS60R61	H
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	NC241	16CS60R62-16CS60R76	H
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	NC242	16CS60R78-16CS60R87	H
CS60005	FOUNDATIONS OF COMPUTING SCIENCE	NC243	16CS60R88-16CS91R09	H
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	NR224	12CY20020-13CY20025	E
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	NR124	13CY20032-16CY40012	H
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	NR123	16CY40016-16CY40029	H
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	NC341	16CY40034-16CY40050	H
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	F232		A
EC21005	NETWORK THEORY	F142	12EC10009-15EC10017	H
EC21005	NETWORK THEORY	NR221	15EC10018-15EC10037	E
EC21005	NETWORK THEORY	NR222	15EC10038-15EC10060	E
EC21005	NETWORK THEORY	NR121	15EC10061-15EC30011	F
EC21005	NETWORK THEORY	NR122	15EC30012-15EC30031	F
EC21005	NETWORK THEORY	NR321	15EC30033-15EC3FP03	E
EC21101	BASIC ELECTRONICS	V1	10MA20039-15AE10011	C
EC21101	BASIC ELECTRONICS	V2	15AE10012-15CH10004	C
EC21101	BASIC ELECTRONICS	F116	15CH10006-15CH10033	C
EC21101	BASIC ELECTRONICS	F142	15CH10035-15CH10061	C
EC21101	BASIC ELECTRONICS	S301	15CH30002-15CY20021	A
EC21101	BASIC ELECTRONICS	S302	15CY20022-15IM10029	C
EC21101	BASIC ELECTRONICS	NR122	15IM10030-15IM3FP13	D
EC31005	RF & MICROWAVE ENGINEERING	V3	10EC10035-14EC10013	C

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EC31005	RF & MICROWAVE ENGINEERING	V4	14EC10014-14EC10023	C
EC31005	RF & MICROWAVE ENGINEERING	NR221	14EC10024-14EC10046	H
EC31005	RF & MICROWAVE ENGINEERING	NR222	14EC10047-14EC10067	H
EC31005	RF & MICROWAVE ENGINEERING	NR321	14EC10068-14EC30025	H
EC31005	RF & MICROWAVE ENGINEERING	NR322	14EC30026-14EC30046	G
EC60501	DIGITAL IMAGE PROCESSING	NR221	10EC35012-13EC10035	G
EC60501	DIGITAL IMAGE PROCESSING	NR222	13EC10036-13EC35001	G
EC60501	DIGITAL IMAGE PROCESSING	NR121	13EC35002-13EC35021	H
EC60501	DIGITAL IMAGE PROCESSING	NR122	13EC35022-16AT91R14	H
EC60501	DIGITAL IMAGE PROCESSING	NR321	16CS91R08-16EC65R16	G
EC60501	DIGITAL IMAGE PROCESSING	NR322	16EC65R17-16MM91R02	F
EE21101	SIGNALS & NETWORKS	V1	10CS30030-15CS10026	E
EE21101	SIGNALS & NETWORKS	V2	15CS10027-15CS30012	E
EE21101	SIGNALS & NETWORKS	F116	15CS30013-15CS30040	B
EE21101	SIGNALS & NETWORKS	F142	15CS30041-15EE10024	B
EE21101	SIGNALS & NETWORKS	S301	15EE10025-15EE30009	D
EE21101	SIGNALS & NETWORKS	S302	15EE30010-15IE10029	B
EE21101	SIGNALS & NETWORKS	NR121	15IE10030-15QE30007	D
EE31011	POWER ELECTRONICS	F232	11EE35025-14EE10008	C
EE31011	POWER ELECTRONICS	NC141	14EE10009-14EE10022	F
EE31011	POWER ELECTRONICS	NC142	14EE10023-14EE10039	F
EE31011	POWER ELECTRONICS	NC241	14EE10040-14EE10055	F
EE31011	POWER ELECTRONICS	NC242	14EE10056-14EE30004	F
EE31011	POWER ELECTRONICS	NC243	14EE30005-14EE30019	F
EE31011	POWER ELECTRONICS	NC244	14EE30020-14QE30005	E
IM31007	PRODUCTION PLANNING AND CONTROL	NC141	11IM30002-14IM10006	C
IM31007	PRODUCTION PLANNING AND CONTROL	NR223	14IM10007-14IM10019	B
IM31007	PRODUCTION PLANNING AND CONTROL	NR224	14IM10024-14IM30007	A
IM31007	PRODUCTION PLANNING AND CONTROL	NR124	14IM30010-14IM3FP12	B
IM31007	PRODUCTION PLANNING AND CONTROL	NR224		G
IM41001	PRODUCT DEVELOPMENT	NC142	11IM30020-13IM10012	B
IM41001	PRODUCT DEVELOPMENT	NC241	13IM10013-13IM30007	B

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
IM41001	PRODUCT DEVELOPMENT	NC242	13IM30008-13IM30026	B
IM41001	PRODUCT DEVELOPMENT	NC243	13IM3FP06-13QM30005	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	V1	10EX20014-14EX20031	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	V2	14EX20033-15AG30015	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	V3	15AG30016-15BT10010	E
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	V4	15BT10011-15BT30012	E
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	F116	15BT30014-15HS20016	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	F142	15HS20017-15HS20047	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	S301	15MA20001-15MA20051	B
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	S302	15MA20052-15ME10033	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR221	15ME10034-15ME10058	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR222	15ME10059-15ME30004	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR121	15ME30006-15ME30032	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR122	15ME30033-15ME30056	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR321	15ME30057-15MT10028	A
MA20103	PARTIAL DIFFERENTIAL EQUATIONS	NR322	15MT10029-15MT3FP14	A
MA41007	FUNCTIONAL ANALYSIS	F232	09MA2034-13MA20009	D
MA41007	FUNCTIONAL ANALYSIS	NC141	13MA20010-13MA20024	G
MA41007	FUNCTIONAL ANALYSIS	NC142	13MA20025-13MA20039	G
MA41007	FUNCTIONAL ANALYSIS	NC241	13MA20040-13MA20054	G
MA41007	FUNCTIONAL ANALYSIS	NC242	16MA40002-16MA40017	G
MA41007	FUNCTIONAL ANALYSIS	NC243	16MA40018-16MA40035	G
MA60077	COMPUTER PROGRAMMING	F232	08MA2001-12AG32017	B
MA60077	COMPUTER PROGRAMMING	NC141	12AG32018-16AG61R12	E
MA60077	COMPUTER PROGRAMMING	NC142	16AG61R14-16AG62R17	E
MA60077	COMPUTER PROGRAMMING	NC241	16AG63R01-16AG63R14	E
MA60077	COMPUTER PROGRAMMING	NC242	16AG63R16-16AG63R29	E
MA60077	COMPUTER PROGRAMMING	NC243	16AG65R01-16AG65R11	E
MA60077	COMPUTER PROGRAMMING	NR322	16AG65R13-16MI60R22	H
MA61027	CRYPTOGRAPHY AND NETWORK SECURITY	F232	11MA20027-14CS10056	H
MA61027	CRYPTOGRAPHY AND NETWORK SECURITY	NR223	14CS10060-15MA40007	F
MA61027	CRYPTOGRAPHY AND NETWORK SECURITY	NR124	15MA40010-15MA40025	G

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MA61027	CRYPTOGRAPHY AND NETWORK SECURITY	NR123	15MA40026-16MA60R10	G
MA61027	CRYPTOGRAPHY AND NETWORK SECURITY	NC341	16MA60R14-16MA60R29	G
ME21103	MECHANICS OF SOLIDS	NR223	10NA10016-15NA10018	G
ME21103	MECHANICS OF SOLIDS	NR124	15NA10019-15NA30005	C
ME21103	MECHANICS OF SOLIDS	NR123	15NA30006-15NA30016	D
ME21103	MECHANICS OF SOLIDS	NC341	15NA30019-15QM30006	D
ME30005	HEAT TRANSFER	F116	12ME10026-14ME10009	E
ME30005	HEAT TRANSFER	F142	14ME10010-14ME10042	D
ME30005	HEAT TRANSFER	NR221	14ME10043-14ME10070	D
ME30005	HEAT TRANSFER	NR222	14ME10071-14ME30012	D
ME30005	HEAT TRANSFER	NR121	14ME30013-14ME30037	B
ME30005	HEAT TRANSFER	NR122	14ME30038-14ME30051	B
ME30005	HEAT TRANSFER	NR321	14ME30052-14MF10026	D
ME30005	HEAT TRANSFER	NR322	14MF10027-14QM30006	D
ME40601	SYSTEMS & CONTROL	V1	10MF10012-13ME10020	G
ME40601	SYSTEMS & CONTROL	V2	13ME10021-13ME10075	G
ME40601	SYSTEMS & CONTROL	F116	13ME10076-13ME32004	D
ME40601	SYSTEMS & CONTROL	S301	13ME32005-13MF10006	C
ME40601	SYSTEMS & CONTROL	S302	13MF10007-13NA10008	D
MI30013	MINING MACHINERY	F232	10MI10001-14MI10001	F
MI30013	MINING MACHINERY	NC244	14MI10004-14MI10023	G
MI30013	MINING MACHINERY	NR124	14MI10025-14MI10037	E
MI30013	MINING MACHINERY	NR123	14MI31005-14MI31019	E
MI30013	MINING MACHINERY	NC341	14MI33002-14MI3FP01	E
MI30013	MINING MACHINERY	NR123		C
MI40001	ENVIRONMENTAL ENGINEERING	F232	12MI10008-13MI10010	G
MI40001	ENVIRONMENTAL ENGINEERING	NC244	13MI10011-13MI10032	H
MI40001	ENVIRONMENTAL ENGINEERING	NR224	13MI10033-13MI31009	F
MI40001	ENVIRONMENTAL ENGINEERING	NR123	13MI31010-13MI31023	F
MI40001	ENVIRONMENTAL ENGINEERING	NC341	13MI33003-13MI3FP10	F
NA31005	RESISTANCE AND PROPULSION	NC141	10NA30001-14NA10004	D
NA31005	RESISTANCE AND PROPULSION	NC142	14NA10005-14NA10024	C

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
NA31005	RESISTANCE AND PROPULSION	NC241	14NA10026-14NA30009	C
NA31005	RESISTANCE AND PROPULSION	NR224	14NA30013-14NA3EP04	B
NA31005	RESISTANCE AND PROPULSION	NR224		H
PH41017	CONDENSED MATTER PHYSICS-II	NC141	12PH20006-13PH20018	B
PH41017	CONDENSED MATTER PHYSICS-II	NC241	13PH20019-15PH40002	A
PH41017	CONDENSED MATTER PHYSICS-II	NC242	15PH40005-15PH40019	A
PH41017	CONDENSED MATTER PHYSICS-II	NC244	15PH40020-15PH40034	A
PH41017	CONDENSED MATTER PHYSICS-II	NR223	15PH40037-15PH40047	H

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CS60026	PARALLEL & DISTRIBUTED ALGORITHMS	F232	12CS10025-12CS30015	E
CS60026	PARALLEL & DISTRIBUTED ALGORITHMS	F116	12CS30016-12EC35018	C
CS60026	PARALLEL & DISTRIBUTED ALGORITHMS	F232	12EC35025-13CS10033	C
CS60026	PARALLEL & DISTRIBUTED ALGORITHMS	S302	13CS10038-16CS91R12	D
CY00001	PREPARATORY CHEMISTRY	F232	16PP00001-16PP00018	D
CY11001	CHEMISTRY	V1	10AG10032-16AE30002	C
CY11001	CHEMISTRY	V2	16AE30003-16BT10008	A
CY11001	CHEMISTRY	F116	16BT10009-16CE10008	A
CY11001	CHEMISTRY	F142	16CE10009-16CE10062	A
CY11001	CHEMISTRY	F232	16CE10063-16CH10005	A
CY11001	CHEMISTRY	S301	16CH10006-16CS10022	B
CY11001	CHEMISTRY	S302	16CS10023-16CY20001	A
CY11001	CHEMISTRY	NR222	16CY20002-16EC10019	A
CY11001	CHEMISTRY	NC141	16EC10020-16EC10047	H
CY11001	CHEMISTRY	NR121	16EC10048-16EC30029	A
CY11001	CHEMISTRY	NR122	16EC30030-16EE10033	A
CY11001	CHEMISTRY	V1	16EE10034-16GG20018	E
CY11001	CHEMISTRY	V2	16GG20019-16IE10019	G
CY11001	CHEMISTRY	F116	16IE10027-16IM30009	G
CY11001	CHEMISTRY	F142	16IM30017-16MA20041	G
CY11001	CHEMISTRY	F232	16MA20042-16ME10024	G
CY11001	CHEMISTRY	S301	16ME10025-16MF10005	D
CY11001	CHEMISTRY	S302	16MF10013-16MI10038	C
CY11001	CHEMISTRY	NR221	16MI10039-16MT10011	A
CY11001	CHEMISTRY	NR222	16MT10012-16MT30008	G
CY11001	CHEMISTRY	NC141	16MT30009-16NA10025	B
CY11001	CHEMISTRY	NR121	16NA10026-16PH20007	G
CY11001	CHEMISTRY	NR122	16PH20008-16QD30012	G
EP60003	PRODUCT DEVELOPMENT	V1	12CH30028-14CH10053	G
EP60003	PRODUCT DEVELOPMENT	S302	14CH10054-14IE10002	B
EP60003	PRODUCT DEVELOPMENT	NC141	14IE10007-14NA3EP04	A
EP60021	ENGINEERING B-PLAN DEVELOPMENT - 1	F116	11BT10021-13HS20024	H

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
EP60021	ENGINEERING B-PLAN DEVELOPMENT - 1	F142	13HS20025-14CH30004	F
EP60021	ENGINEERING B-PLAN DEVELOPMENT - 1	NR222	14CH30005-16RJ91R01	D
EP60022	TECHNOLOGY ENTREPRENEURSHIP	F116	09MA2034-14AG30033	F
EP60022	TECHNOLOGY ENTREPRENEURSHIP	F142	14BT30015-14EE10050	E
EP60022	TECHNOLOGY ENTREPRENEURSHIP	NR221	14EE10054-16RJ91R02	D
EP60031	ENTREPRENEURIAL EXIT STRATEGIES	F142	11AR10026-13HS20020	H
EP60031	ENTREPRENEURIAL EXIT STRATEGIES	NR121	13HS20021-14CH30018	B
EP60031	ENTREPRENEURIAL EXIT STRATEGIES	NR122	14CH30020-14IE10006	B
HS30071	APPLIED ORGANISATIONAL PSYCHOLOGY	V1	09EE1044-14EC10016	A
HS30071	APPLIED ORGANISATIONAL PSYCHOLOGY	V2	14EC10018-14MT30001	E
HS30071	APPLIED ORGANISATIONAL PSYCHOLOGY	S301	14MT30007-15IE10031	A
HS30073	ENVIRONMENTAL SOCIOLOGY	F116	10AG32018-12IM10024	D
HS30073	ENVIRONMENTAL SOCIOLOGY	F142	12NA10021-14BT30013	C
HS30073	ENVIRONMENTAL SOCIOLOGY	NR121	14CE10025-15IE10025	D
HS40072	SOCIOLOGY OF SCIENCE	NR221	10AR10047-13CE10049	B
HS40072	SOCIOLOGY OF SCIENCE	NR121	13CE33006-14MF10016	C
HS40072	SOCIOLOGY OF SCIENCE	NR122	14MF3IM11-15IE10016	C
IP60111	FAMILY LAW	NR222	16IP63001-16IP63019	C
IP60111	FAMILY LAW	NC141	16IP63020-16IP63036	E
IP60117	LAW OF CRIMES - II	NC141	15IP61003-15IP61027	F
IP60117	LAW OF CRIMES - II	NR121	15IP61028-15IP61050	F
IP60163	INTERNATIONAL INVESTMENT LAW	NR221	14IP60001-14IP60025	C
IP60163	INTERNATIONAL INVESTMENT LAW	NR222	14IP60026-14IP60043	B
IP63129	PRINCIPLES OF CRIMINAL LAW AND JUSTICE	NC141	16IP62002-16IP62012	G
MA31020	REGRESSION AND TIME SERIES MODEL	V2	11HS20013-14HS20002	C
MA31020	REGRESSION AND TIME SERIES MODEL	S301	14HS20003-14NA3FP19	C
MI60045	COAL PREPARATION	F116	12GG20010-13MI10011	E
MI60045	COAL PREPARATION	F142	13MI10013-13MI33004	D
MI60045	COAL PREPARATION	NR122	13MI33005-16MI91R04	D

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AE31001	THERMODYNAMICS & AEROSPACE PROP.SYSTEM	NC241	10AE10027-14AE10006	B
AE31001	THERMODYNAMICS & AEROSPACE PROP.SYSTEM	NC242	14AE10007-14AE10020	B
AE31001	THERMODYNAMICS & AEROSPACE PROP.SYSTEM	NC243	14AE10021-14AE10031	B
AE31001	THERMODYNAMICS & AEROSPACE PROP.SYSTEM	NC244	14AE10032-14AE30008	A
AE31001	THERMODYNAMICS & AEROSPACE PROP.SYSTEM	NR223	14AE30009-14AE30019	A
AG31005	PRINCIPLES OF FOOD ENGINEERING	NC141	10AG10020-13AG32014	C
AG31005	PRINCIPLES OF FOOD ENGINEERING	NC142	14AG10001-14AG10019	C
AG31005	PRINCIPLES OF FOOD ENGINEERING	NC244	14AG10020-14AG10033	B
AG31005	PRINCIPLES OF FOOD ENGINEERING	NR223	14AG30002-14AG30017	C
AG31005	PRINCIPLES OF FOOD ENGINEERING	NR224	14AG30018-14AG3FP08	A
CE20103	TRANSPORTATION ENGG.	NR221	10CE10055-15CE10010	G
CE20103	TRANSPORTATION ENGG.	NR222	15CE10011-15CE10032	G
CE20103	TRANSPORTATION ENGG.	NR121	15CE10033-15CE10057	H
CE20103	TRANSPORTATION ENGG.	NR122	15CE10058-15CE30013	H
CE20103	TRANSPORTATION ENGG.	NR321	15CE30014-15CE30023	G
CE31216	CONSTRUCTION PLANNING AND MANAGEMENT	NR221	10CE30016-12CE31018	E
CE31216	CONSTRUCTION PLANNING AND MANAGEMENT	NR222	12CE31019-14CE10024	E
CE31216	CONSTRUCTION PLANNING AND MANAGEMENT	NR121	14CE10025-14CE10047	F
CE31216	CONSTRUCTION PLANNING AND MANAGEMENT	NR122	14CE10048-14CE30013	F
CE31216	CONSTRUCTION PLANNING AND MANAGEMENT	NR321	14CE30014-14CE3FP17	E
CH21103	CHEMICAL PROCESS CALCULATIONS	V1	11BT10017-14BT30018	G
CH21103	CHEMICAL PROCESS CALCULATIONS	V2	14BT30019-15CH10037	G
CH21103	CHEMICAL PROCESS CALCULATIONS	S301	15CH10038-15CH30019	C
CH21103	CHEMICAL PROCESS CALCULATIONS	S302	15CH30020-15CH3PE02	D
CH31007	MECHANICAL OPERATIONS	NR221	08CH1027-14CH10008	F
CH31007	MECHANICAL OPERATIONS	NR222	14CH10009-14CH10030	F
CH31007	MECHANICAL OPERATIONS	NR121	14CH10031-14CH10056	G
CH31007	MECHANICAL OPERATIONS	NR122	14CH30002-14CH30020	G
CH31007	MECHANICAL OPERATIONS	NR321	14CH30021-14CH3FP18	F
CS21001	DISCRETE STRUCTURES	F116	10CS30030-15CS10020	F
CS21001	DISCRETE STRUCTURES	F142	15CS10021-15CS10043	E
CS21001	DISCRETE STRUCTURES	NR221	15CS10044-15CS10062	B

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CS21001	DISCRETE STRUCTURES	NR121	15CS30001-15CS30022	C
CS21001	DISCRETE STRUCTURES	NR122	15CS30023-15CS30044	B
CS31005	ALGORITHMS -II	F116	09CS3031-14CS10012	E
CS31005	ALGORITHMS -II	F142	14CS10013-14CS10040	D
CS31005	ALGORITHMS -II	NR121	14CS10041-14CS10059	E
CS31005	ALGORITHMS -II	NR321	14CS10060-14CS30021	D
CS31005	ALGORITHMS -II	NR322	14CS30022-16CS1FX01	D
CS40019	IMAGE PROCESSING	F232	11CS10050-13CS10016	F
CS40019	IMAGE PROCESSING	NC242	13CS10019-13CS10056	F
CS40019	IMAGE PROCESSING	NC243	13CS10058-13CS30018	E
CS40019	IMAGE PROCESSING	NC244	13CS30019-13CS30030	E
CS40019	IMAGE PROCESSING	NR223	13CS30031-13ME10074	E
CS60057	SPEECH & NATURAL LANG. PROCESSING	F116	12CE31005-12MA20034	G
CS60057	SPEECH & NATURAL LANG. PROCESSING	F142	12MA20043-13EC10012	F
CS60057	SPEECH & NATURAL LANG. PROCESSING	NR221	13EC10018-15ME10077	C
CS60057	SPEECH & NATURAL LANG. PROCESSING	NR222	16CS60D03-16CS60R53	B
CS60057	SPEECH & NATURAL LANG. PROCESSING	NR122	16CS60R55-16ET91R01	C
CY60003	ORGANIC PHOTOCHEMISTRY AND PERICYCLIC	F232	12CY20004-12CY20030	H
CY60003	ORGANIC PHOTOCHEMISTRY AND PERICYCLIC	NC242	12CY20032-15CY40013	H
CY60003	ORGANIC PHOTOCHEMISTRY AND PERICYCLIC	NC243	15CY40014-15CY40031	G
CY60003	ORGANIC PHOTOCHEMISTRY AND PERICYCLIC	NC244	15CY40032-16CY91R02	G
EC21107	SEMICONDUCTOR DEVICES	F116	12EC10009-15EC10018	D
EC21107	SEMICONDUCTOR DEVICES	F142	15EC10019-15EC10044	C
EC21107	SEMICONDUCTOR DEVICES	NR221	15EC10045-15EC30001	D
EC21107	SEMICONDUCTOR DEVICES	NR222	15EC30002-15EC30012	D
EC21107	SEMICONDUCTOR DEVICES	NR121	15EC30013-15EC30036	D
EC21107	SEMICONDUCTOR DEVICES	NR122	15EC30037-15ME30047	D
EC31003	DIGITAL ELECTRONIC CIRCUITS	V1	09EE1044-14EC10032	E
EC31003	DIGITAL ELECTRONIC CIRCUITS	V2	14EC10033-14EC30015	E
EC31003	DIGITAL ELECTRONIC CIRCUITS	F116	14EC30016-14EC30045	B
EC31003	DIGITAL ELECTRONIC CIRCUITS	F142	14EC30046-14EE10030	B
EC31003	DIGITAL ELECTRONIC CIRCUITS	S301	14EE10031-14EE30016	D

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EC31003	DIGITAL ELECTRONIC CIRCUITS	S302	14EE30017-14QE30005	B
EC60503	EMBEDDED SYSTEMS DESIGN	F232	11EC35023-13EC35004	B
EC60503	EMBEDDED SYSTEMS DESIGN	NC141	13EC35005-13EC35018	E
EC60503	EMBEDDED SYSTEMS DESIGN	NC142	13EC35019-13EC35032	E
EC60503	EMBEDDED SYSTEMS DESIGN	NC241	13EC35033-16EC65R06	E
EC60503	EMBEDDED SYSTEMS DESIGN	NR322	16EC65R08-16EC91S02	F
ES61007	RENEWABLE ENERGY SOURCES	NC142	15CL72P01-16ES91R04	A
HS20001	ECONOMICS	V1	11MI10040-15AE3FP15	A
HS20001	ECONOMICS	V2	15AG3FP05-15IE3FP08	A
HS20001	ECONOMICS	F116	15IM10002-15IM30001	A
HS20001	ECONOMICS	F142	15IM30002-15MA20011	A
HS20001	ECONOMICS	F232	15MA20012-15MA20024	A
HS20001	ECONOMICS	S301	15MA20025-15MF10019	B
HS20001	ECONOMICS	S302	15MF10020-15MI10012	A
HS20001	ECONOMICS	NR221	15MI10013-15MI31008	A
HS20001	ECONOMICS	NR222	15MI31009-15MI3FP21	A
HS20001	ECONOMICS	NR121	15MI3FP22-15MT10027	A
HS20001	ECONOMICS	NR122	15MT10028-15MT30018	A
HS20001	ECONOMICS	NR321	15MT3EP01-15NA30007	C
HS20001	ECONOMICS	NR322	15NA30009-15QM30006	A
HS20005	MICRO ECONOMICS-I	NC141	11HS20013-15HS20005	D
HS20005	MICRO ECONOMICS-I	NC142	15HS20006-15HS20016	D
HS20005	MICRO ECONOMICS-I	NC241	15HS20017-15HS20027	C
HS20005	MICRO ECONOMICS-I	NC242	15HS20028-15HS20038	C
HS20005	MICRO ECONOMICS-I	NR224	15HS20039-15IE10029	B
HS30079	PUBLIC FINANCE AND POLICY	NR221	07HS2024-13IM3FP11	H
HS30079	PUBLIC FINANCE AND POLICY	NR222	13IM3FP14-14AR10036	H
HS30079	PUBLIC FINANCE AND POLICY	NR321	14HS20002-14HS20026	H
HS30079	PUBLIC FINANCE AND POLICY	NR322	14HS20027-14HS20044	E
IM21001	ENGINEERING ECONOMY, COSTING AND ACCOUNTING	F232	10MF10012-13ME10044	E
IM21001	ENGINEERING ECONOMY, COSTING AND ACCOUNTING	NC141	13ME10050-14IM10009	H
IM21001	ENGINEERING ECONOMY, COSTING AND ACCOUNTING	NC142	14IM10010-14IM10028	H

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IM21001	ENGINEERING ECONOMY, COSTING AND ACCOUNTING	NC241	14IM10029-14IM30010	H
IM21001	ENGINEERING ECONOMY, COSTING AND ACCOUNTING	NC242	14IM30011-14IM3FP12	E
IP60125	LABOUR AND INDUSTRIAL LAWS	NC141	14IP60001-14IP60017	A
IP60125	LABOUR AND INDUSTRIAL LAWS	NC243	14IP60018-14IP60033	H
IP60125	LABOUR AND INDUSTRIAL LAWS	NC244	14IP60034-16HS61006	H
IP60125	LABOUR AND INDUSTRIAL LAWS	NR122	16HS61008-16HS61023	E
MA31011	OBJECT ORIENTED SYSTEMS DESIGN	F232	10MA20039-14MA20009	G
MA31011	OBJECT ORIENTED SYSTEMS DESIGN	NC242	14MA20010-14MA20025	G
MA31011	OBJECT ORIENTED SYSTEMS DESIGN	NC243	14MA20026-14MA20042	F
MA31011	OBJECT ORIENTED SYSTEMS DESIGN	NC244	14MA20043-14MA20057	F
MA40011	FLUID MECHANICS	NC141	09MA2034-13MA20008	B
MA40011	FLUID MECHANICS	NC142	13MA20009-13MA20022	B
MA40011	FLUID MECHANICS	NC241	13MA20023-13MA20033	A
MA40011	FLUID MECHANICS	NC242	13MA20034-13MA20043	A
MA40011	FLUID MECHANICS	NC243	13MA20044-13MA20054	A
MA60017	STATISTICAL METHODS	F142	12EX20019-15RJ91R07	H
MA60017	STATISTICAL METHODS	NR121	16AE90J01-16CE62R18	B
MA60017	STATISTICAL METHODS	NR321	16CE62R19-16GS91R01	A
MA60017	STATISTICAL METHODS	NR322	16GS91R02-16WM91R05	C
MA60061	STATISTICAL TECHNIQUE & COMPUTER	F116	13AG10021-16AG66R09	H
MA60061	STATISTICAL TECHNIQUE & COMPUTER	F142	16AG66R10-16AR60R21	G
MA60061	STATISTICAL TECHNIQUE & COMPUTER	NR222	16AR60R23-16AR60R45	C
MA60061	STATISTICAL TECHNIQUE & COMPUTER	NR321	16AR60R46-16BT60R14	B
MA60061	STATISTICAL TECHNIQUE & COMPUTER	NR322	16BT60R15-16BT60R29	B
ME31007	CASTING, FORMING AND WELDING	V1	11MF3IM05-14ME10028	C
ME31007	CASTING, FORMING AND WELDING	V2	14ME10029-14ME10078	C
ME31007	CASTING, FORMING AND WELDING	F116	14ME10079-14ME30014	C
ME31007	CASTING, FORMING AND WELDING	S301	14ME30015-14MF10010	A
ME31007	CASTING, FORMING AND WELDING	S302	14MF10011-14QM30006	C
MF40603	COMPUTER INTEGRATED MANUFACTURING	NC241	12ME31016-13ME31006	D
MF40603	COMPUTER INTEGRATED MANUFACTURING	NC242	13ME31007-13MF10006	D
MF40603	COMPUTER INTEGRATED MANUFACTURING	NC243	13MF10007-13MF10023	C

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
MF40603	COMPUTER INTEGRATED MANUFACTURING	NC244	13MF10025-13MF3IM07	C
MF40603	COMPUTER INTEGRATED MANUFACTURING	NR223	13MF3IM08-13MF3IM17	G
MI31005	VENTILATION AND CLIMATE CONTROL	F232	10MI10001-14MI10007	C
MI31005	VENTILATION AND CLIMATE CONTROL	NC141	14MI10008-14MI10026	F
MI31005	VENTILATION AND CLIMATE CONTROL	NC142	14MI10027-14MI10037	F
MI31005	VENTILATION AND CLIMATE CONTROL	NC241	14MI31001-14MI31013	F
MI31005	VENTILATION AND CLIMATE CONTROL	NR322	14MI31014-14MI3FP01	G
NA31007	VIBRATION OF FLOATING STRUCTURES	NR223	10NA10010-13NA10020	B
NA31007	VIBRATION OF FLOATING STRUCTURES	NC243	14NA10001-14NA10015	D
NA31007	VIBRATION OF FLOATING STRUCTURES	NC244	14NA10016-14NA30002	D
NA31007	VIBRATION OF FLOATING STRUCTURES	NR223	14NA30003-14NA30017	H
NA31007	VIBRATION OF FLOATING STRUCTURES	NR224	14NA30018-14NA3FP19	G
PH41023	STATISTICAL PHYSICS-I	F232	09PH2018-13PH20014	D
PH41023	STATISTICAL PHYSICS-I	NC141	13PH20015-15PH40001	G
PH41023	STATISTICAL PHYSICS-I	NC142	15PH40002-15PH40022	G
PH41023	STATISTICAL PHYSICS-I	NR322	15PH40023-15PH40047	H

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
HS13001	ENGLISH FOR COMMUNICATION	V1	10AG10020-16AG10023	G
HS13001	ENGLISH FOR COMMUNICATION	V2	16AG10024-16AR10028	A
HS13001	ENGLISH FOR COMMUNICATION	F116	16AR10029-16BT10020	A
HS13001	ENGLISH FOR COMMUNICATION	F142	16BT10021-16CE10020	B
HS13001	ENGLISH FOR COMMUNICATION	F232	16CE10021-16CE10051	B
HS13001	ENGLISH FOR COMMUNICATION	S301	16CE10059-16CH30009	A
HS13001	ENGLISH FOR COMMUNICATION	S302	16CH30010-16CS30008	B
HS13001	ENGLISH FOR COMMUNICATION	NR221	16CS30009-16CY20012	D
HS13001	ENGLISH FOR COMMUNICATION	NR222	16CY20013-16EC10023	D
HS13001	ENGLISH FOR COMMUNICATION	NC141	16EC10024-16EC10051	F
HS13001	ENGLISH FOR COMMUNICATION	NC142	16EC10052-16EC30017	F
HS13001	ENGLISH FOR COMMUNICATION	NR121	16EC30018-16EE10028	D
HS13001	ENGLISH FOR COMMUNICATION	NR122	16EE10029-16EE30017	D
HS13001	ENGLISH FOR COMMUNICATION	V2	16EE30018-16HS20006	G
HS13001	ENGLISH FOR COMMUNICATION	F116	16HS20008-16IE10006	G
HS13001	ENGLISH FOR COMMUNICATION	F142	16IE10014-16IM10026	H
HS13001	ENGLISH FOR COMMUNICATION	F232	16IM30004-16MA20012	H
HS13001	ENGLISH FOR COMMUNICATION	S301	16MA20013-16ME10055	C
HS13001	ENGLISH FOR COMMUNICATION	S302	16ME10063-16MF10016	D
HS13001	ENGLISH FOR COMMUNICATION	NR221	16MF10017-16MI10014	F
HS13001	ENGLISH FOR COMMUNICATION	NR222	16MI10022-16MI33003	F
HS13001	ENGLISH FOR COMMUNICATION	NC141	16MI33004-16MT10009	D
HS13001	ENGLISH FOR COMMUNICATION	NC142	16MT10010-16MT10027	D
HS13001	ENGLISH FOR COMMUNICATION	NR121	16MT10035-16NA10013	F
HS13001	ENGLISH FOR COMMUNICATION	NR122	16NA10014-16NA30021	F
HS13001	ENGLISH FOR COMMUNICATION	F142	16NA30022-16QD30012	D
IP60121	PUBLIC INTERNATIONAL LAW	F116	15IP61003-15IP61033	B
IP60121	PUBLIC INTERNATIONAL LAW	F142	15IP61035-15IP61050	C
IP63135	COMPARATIVE PATENT LAW	NC141	16IP62004-16IP91S01	A
PH11001	PHYSICS	V1	13HS20033-16AE10023	C
PH11001	PHYSICS	V2	16AE10024-16AG30017	C
PH11001	PHYSICS	F116	16AG30018-16BT10027	E

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
PH11001	PHYSICS	F142	16BT10028-16CE10015	G
PH11001	PHYSICS	F232	16CE10016-16CE10043	G
PH11001	PHYSICS	S301	16CE10044-16CH30002	D
PH11001	PHYSICS	S302	16CH30003-16CS10044	C
PH11001	PHYSICS	NR221	16CS10045-16CS30033	A
PH11001	PHYSICS	NR222	16CS30034-16EC10014	A
PH11001	PHYSICS	NC141	16EC10015-16EC10042	E
PH11001	PHYSICS	NC142	16EC10043-16EC30008	E
PH11001	PHYSICS	NR121	16EC30009-16EE10012	A
PH11001	PHYSICS	NR122	16EE10013-16EE30008	A
PH11001	PHYSICS	V1	16EE30009-16HS20003	E
PH11001	PHYSICS	V2	16HS20004-16IM10017	E
PH11001	PHYSICS	F116	16IM10018-16MA20018	C
PH11001	PHYSICS	F142	16MA20019-16ME10010	A
PH11001	PHYSICS	F232	16ME10017-16ME10045	A
PH11001	PHYSICS	S301	16ME10046-16MF10020	B
PH11001	PHYSICS	S302	16MF10021-16MI31006	A
PH11001	PHYSICS	NR221	16MI31007-16MT10006	G
PH11001	PHYSICS	NR222	16MT10007-16MT10044	G
PH11001	PHYSICS	NC141	16MT30001-16NA10005	C
PH11001	PHYSICS	NC142	16NA10007-16NA10024	C
PH11001	PHYSICS	NR121	16NA10031-16PH20004	G
PH11001	PHYSICS	NR122	16PH20011-16QD30005	G
PH11001	PHYSICS	V1	16QD30006-16QD30015	A

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
BS20001	SCIENCE OF LIVING SYSTEM	V1	10CE30016-14CE10031	H
BS20001	SCIENCE OF LIVING SYSTEM	V2	14CE10032-14CE30021	H
BS20001	SCIENCE OF LIVING SYSTEM	F116	14CE30023-14EX20005	H
BS20001	SCIENCE OF LIVING SYSTEM	F232	14EX20006-14EX20009	H
BS20001	SCIENCE OF LIVING SYSTEM	S301	14EX20010-14NA30014	D
BS20001	SCIENCE OF LIVING SYSTEM	S302	14NA30016-15AE10023	C
BS20001	SCIENCE OF LIVING SYSTEM	F142	15AE10024-15AE30010	H
BS20001	SCIENCE OF LIVING SYSTEM	F116	15AE30011-15AG10031	C
BS20001	SCIENCE OF LIVING SYSTEM	F232	15AG10032-15AG30013	F
BS20001	SCIENCE OF LIVING SYSTEM	F142	15AG30016-15BT10010	C
BS20001	SCIENCE OF LIVING SYSTEM	V1	15BT10011-15IM10020	A
BS20001	SCIENCE OF LIVING SYSTEM	V2	15IM10021-15MA20025	A
BS20001	SCIENCE OF LIVING SYSTEM	F116	15MA20026-15MA20057	A
BS20001	SCIENCE OF LIVING SYSTEM	F232	15MA20058-15ME10017	A
BS20001	SCIENCE OF LIVING SYSTEM	S301	15ME10018-15ME10066	B
BS20001	SCIENCE OF LIVING SYSTEM	S302	15ME10067-15ME30034	A
BS20001	SCIENCE OF LIVING SYSTEM	F142	15ME30035-15ME3FP02	A
BS20001	SCIENCE OF LIVING SYSTEM	V1	15MF10001-15MF3IM15	F
BS20001	SCIENCE OF LIVING SYSTEM	V2	15MF3IM16-15MI33005	F
BS20001	SCIENCE OF LIVING SYSTEM	F116	15MI33006-15MT10010	F
BS20001	SCIENCE OF LIVING SYSTEM	F232	15MT10011-15MT10037	C
BS20001	SCIENCE OF LIVING SYSTEM	F142	15MT10039-15QM30006	F
IP60019	CORPORATE AND INTERNATIONAL TAXATION	S301	14IP60001-14IP60014	C
IP60019	CORPORATE AND INTERNATIONAL TAXATION	S302	14IP60016-14IP60043	D
IP60101	JURISPRUDENCE (LEGAL METHODS, INDIAN LEGAL	F116	16IP63001-16IP63007	G
IP60101	JURISPRUDENCE (LEGAL METHODS, INDIAN LEGAL	S302	16IP63008-16IP63036	B
IP63101	CONSTITUTIONAL LAW OF INDIA	V1	15IP92R01-16IP62014	C
IP63169	LAW OF SEA, AIR AND SPACE	F232	15IP62003-15IP62017	G
MI31001	UNDERGROUND COAL MINING	V2	10MI10030-14MI10032	C
MI31001	UNDERGROUND COAL MINING	S301	14MI10033-14MI3FP01	A

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AE31007	MECHANICS OF FLIGHT	V2	12AE10023-14AE10034	G
AE31007	MECHANICS OF FLIGHT	S302	14AE30001-15PH20035	B
CH40001	BIOCHEMICAL ENGINEERING	V2	12CH10010-13CH30003	E
CH40001	BIOCHEMICAL ENGINEERING	S301	13CH30005-13CH3FP01	A
CS60007	ALGORITHM DESIGN AND ANALYSIS	V1	12EE35008-16CS60R54	E
CS60007	ALGORITHM DESIGN AND ANALYSIS	S301	16CS60R55-16RJ71P01	D
CY51003	SPECTROSCOPIC METHODS OF STRUCTURE	V1	12CY20004-12CY20032	C
CY51003	SPECTROSCOPIC METHODS OF STRUCTURE	S301	12CY20033-15CY40046	C
ES61001	CHARACTERIZATION AND ANALYSIS OF BIOMASS	F142	15AG92F01-16ES60R07	G
HS40007	ECONOMETRIC ANALYSIS-II	F116	07HS2024-13HS20020	D
HS40007	ECONOMETRIC ANALYSIS-II	F142	13HS20021-13HS20041	A
IP60119	LAW OF PATENT - I	F142	12MA20017-15IP61005	E
IP60119	LAW OF PATENT - I	F142	15IP61006-15IP61050	C
IP60131	OTHER FORMS OF IPR	F116	14IP60001-14IP60014	E
IP60131	OTHER FORMS OF IPR	F142	14IP60016-14IP60043	B
MA21007	DESIGN & ANALYSIS OF ALGORITHMS	V1	12CH30030-13EE10004	A
MA21007	DESIGN & ANALYSIS OF ALGORITHMS	V2	13EE10013-14ME10041	A
MA21007	DESIGN & ANALYSIS OF ALGORITHMS	F116	14ME10067-15HS20006	A
MA21007	DESIGN & ANALYSIS OF ALGORITHMS	S301	15HS20009-15MA20044	B
MA21007	DESIGN & ANALYSIS OF ALGORITHMS	S302	15MA20045-15PH20027	A
MA31007	MATHEMATICAL METHODS	F116	11MA20026-14MA20022	B
MA31007	MATHEMATICAL METHODS	S302	14MA20024-15PH20016	C
MA41009	PROBABILITY AND STATISTICS	V1	12EC30029-14CS10021	G
MA41009	PROBABILITY AND STATISTICS	V2	14CS10026-16MA40035	C
PH00001	PREPARATORY PHYSICS	F142	16PP00001-16PP00018	H
RT30019	SCI AND TECH. RUBBER & RUBBER LIKE	F116	10IE10013-13MT10024	C
RT30019	SCI AND TECH. RUBBER & RUBBER LIKE	S302	13MT10028-13MT3FP15	D

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AE21003	DYNAMICS FOR AEROSPACE ENGINEERS	F232	11AE30019-15AE10014	C
AE21003	DYNAMICS FOR AEROSPACE ENGINEERS	NR321	15AE10015-15AE30002	H
AE21003	DYNAMICS FOR AEROSPACE ENGINEERS	NR322	15AE30003-15EC30028	G
CE20105	SURVEYING	NR221	13CE10014-15CE10017	G
CE20105	SURVEYING	NR222	15CE10019-15CE10038	F
CE20105	SURVEYING	NR121	15CE10039-15CE10062	H
CE20105	SURVEYING	NR122	15CE10063-15CE30023	G
CE61003	BRIDGE ENGINEERING	NR221	11CE33005-13CE10013	F
CE61003	BRIDGE ENGINEERING	NR222	13CE10015-13CE31001	E
CE61003	BRIDGE ENGINEERING	NR121	16CE62D01-16CE62R24	G
CE61003	BRIDGE ENGINEERING	NR122	16CE65D01-16RR60S05	F
CH61015	ADVANCED MATHEMATICAL TECHNIQUES IN	F116	11CH30024-12CH30030	G
CH61015	ADVANCED MATHEMATICAL TECHNIQUES IN	F142	12CH30031-16CH60R34	G
CH61015	ADVANCED MATHEMATICAL TECHNIQUES IN	NR321	16CH60R35-16CH60R66	D
CH61015	ADVANCED MATHEMATICAL TECHNIQUES IN	NR322	16CH60R67-16CH91R16	D
CS21003	ALGORITHMS - I	F116	10CS30030-15CS10017	E
CS21003	ALGORITHMS - I	F142	15CS10018-15CS10040	E
CS21003	ALGORITHMS - I	NR221	15CS10041-15CS30002	D
CS21003	ALGORITHMS - I	NR222	15CS30003-15CS30021	D
CS21003	ALGORITHMS - I	NR122	15CS30022-15CS30044	D
CS60045	ARTIFICIAL INTELLIGENCE	F116	10CS10010-13CS10012	D
CS60045	ARTIFICIAL INTELLIGENCE	F142	13CS10013-13CS10055	D
CS60045	ARTIFICIAL INTELLIGENCE	NR221	13CS10058-13CS30029	A
CS60045	ARTIFICIAL INTELLIGENCE	NR222	13CS30030-13MA20049	A
CS60045	ARTIFICIAL INTELLIGENCE	NR122	13MA20054-16CS91R02	A
CS60059	OBJECT ORIENTED SYSTEMS	NR221	12CS30001-13CS10047	E
CS60059	OBJECT ORIENTED SYSTEMS	NR121	13CS10056-16CS60R26	F
CS60059	OBJECT ORIENTED SYSTEMS	NR122	16CS60R28-16CS60R64	E
CS60059	OBJECT ORIENTED SYSTEMS	NR322	16CS60R66-16CS91P01	C
EC31001	ANALOG COMMUNICATION	F116	13EC10003-14EC10020	F
EC31001	ANALOG COMMUNICATION	F142	14EC10021-14EC10046	F
EC31001	ANALOG COMMUNICATION	NR121	14EC10047-14EC10067	B

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
EC31001	ANALOG COMMUNICATION	NR321	14EC10068-14EC30028	A
EC31001	ANALOG COMMUNICATION	NR322	14EC30029-14IE10032	A
EC60011	DATA STRUCTURE & OBJECT REPRESENTATION	NR221	11EC33003-12EC35017	C
EC60011	DATA STRUCTURE & OBJECT REPRESENTATION	NR222	12EC35020-13EC10025	B
EC60011	DATA STRUCTURE & OBJECT REPRESENTATION	NR122	13EC10027-16EC65R04	C
EC60011	DATA STRUCTURE & OBJECT REPRESENTATION	NR321	16EC65R05-16EC65R27	B
EE30024	ILLUMINATION AND ELECTRICAL SERVICES	F232	12AR10038-14AR10010	H
EE30024	ILLUMINATION AND ELECTRICAL SERVICES	NC142	14AR10011-14AR10023	A
EE30024	ILLUMINATION AND ELECTRICAL SERVICES	NC241	14AR10024-14AR10038	H
EE41013	DIGITAL SIGNAL PROCESSING	NR222	10IE10013-13EE10044	C
EE41013	DIGITAL SIGNAL PROCESSING	NR121	13EE10046-13EE35012	E
EE41013	DIGITAL SIGNAL PROCESSING	NR321	13EE35013-13IE10013	C
EE41013	DIGITAL SIGNAL PROCESSING	NR322	13IE10014-13IE33001	B
EP60007	TECHNO-ENTREPRENEURIAL LEADERSHIP	F232	11CE10034-12NA30009	A
EP60007	TECHNO-ENTREPRENEURIAL LEADERSHIP	NR222	13EE10014-14BT10017	H
EP60007	TECHNO-ENTREPRENEURIAL LEADERSHIP	NR321	14BT10025-14EE10028	F
EP60007	TECHNO-ENTREPRENEURIAL LEADERSHIP	NR322	14EE10033-14IE10030	E
ES60004	ENERGY MATERIALS	NC141	11MT10014-13MT10016	F
ES60004	ENERGY MATERIALS	NC241	13MT10017-13MT30011	A
ES60004	ENERGY MATERIALS	NR121	13MT30012-16MT91R14	C
GG21109	ENGINEERING & ECONOMIC GEOLOGY	NR221	10MI10030-15MI10021	H
GG21109	ENGINEERING & ECONOMIC GEOLOGY	NR222	15MI10022-15MI31007	G
GG21109	ENGINEERING & ECONOMIC GEOLOGY	NC141	15MI31008-15MI31019	A
GG21109	ENGINEERING & ECONOMIC GEOLOGY	NR122	15MI33001-15MI3PE03	H
IM21003	OPERATIONS RESEARCH-I	V1	12HS20036-15HS20035	G
IM21003	OPERATIONS RESEARCH-I	V2	15HS20036-15IM10032	G
IM21003	OPERATIONS RESEARCH-I	S301	15IM30001-15MF10032	C
IM21003	OPERATIONS RESEARCH-I	S302	15MF10033-15QM30006	D
IM31005	QUALITY DESIGN AND CONTROL	F232	12IM30016-14IM10007	B
IM31005	QUALITY DESIGN AND CONTROL	NC141	14IM10008-14IM10019	E
IM31005	QUALITY DESIGN AND CONTROL	NR321	14IM10022-14IM30014	G
IM31005	QUALITY DESIGN AND CONTROL	NR322	14IM30015-14QM30006	F

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
IP61015	PRINCIPLES OF TAXATION LAW	NC141	14IP60001-14IP60017	B
IP61015	PRINCIPLES OF TAXATION LAW	NC142	14IP60018-14IP60032	B
IP61015	PRINCIPLES OF TAXATION LAW	NR321	14IP60033-14IP60043	E
MA31005	REAL ANALYSIS	F232	13MA20017-14MA20012	E
MA31005	REAL ANALYSIS	NC141	14MA20013-14MA20027	H
MA31005	REAL ANALYSIS	NC142	14MA20028-14MA20044	F
MA31005	REAL ANALYSIS	NC241	14MA20045-15EC30008	E
MA41031	STOCHASTIC PROCESSES IN FINANCE	F232	07SI2026-12MA20019	F
MA41031	STOCHASTIC PROCESSES IN FINANCE	NC142	12PH20027-13CE3FP03	G
MA41031	STOCHASTIC PROCESSES IN FINANCE	NC241	13CH10028-13MA20032	F
MA41031	STOCHASTIC PROCESSES IN FINANCE	NR121	13MA20038-14AG10026	D
MA51121	GRAPH THEORY AND ALGORITHMS	F116	08MA2001-12MA20022	H
MA51121	GRAPH THEORY AND ALGORITHMS	F142	12MA20023-12MA20049	H
MA51121	GRAPH THEORY AND ALGORITHMS	NR221	12MA20050-14CS30026	B
MA51121	GRAPH THEORY AND ALGORITHMS	NR122	14ME10009-15MA40029	B
ME21101	FLUID MECHANICS	V1	10NA10016-15AG10017	A
ME21101	FLUID MECHANICS	V2	15AG10018-15ME10003	A
ME21101	FLUID MECHANICS	F116	15ME10004-15ME10030	A
ME21101	FLUID MECHANICS	F142	15ME10031-15ME10058	A
ME21101	FLUID MECHANICS	S301	15ME10059-15ME30032	B
ME21101	FLUID MECHANICS	S302	15ME30033-15NA10022	A
ME21101	FLUID MECHANICS	NR121	15NA10028-15NA3FP20	A
MI31007	QUANTITATIVE DECISION MAKING	F232	11MI10004-14MI10016	D
MI31007	QUANTITATIVE DECISION MAKING	NC141	14MI10018-14MI10032	G
MI31007	QUANTITATIVE DECISION MAKING	NC142	14MI10033-14MI31010	E
MI31007	QUANTITATIVE DECISION MAKING	NR322	14MI31011-14MI3FP01	H
NA31001	ELEMENTS OF OCEAN ENGINEERING	F232	10NA30013-14NA10014	G
NA31001	ELEMENTS OF OCEAN ENGINEERING	NC142	14NA10015-14NA30007	H
NA31001	ELEMENTS OF OCEAN ENGINEERING	NC241	14NA30009-14NA3FP19	G
PH20003	PHYSICS-II	V1	10EX20014-15CY20012	E
PH20003	PHYSICS-II	V2	15CY20013-15EE10033	E
PH20003	PHYSICS-II	F116	15EE10034-15EE10062	B

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Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
PH20003	PHYSICS-II	F142	15EE10063-15EX20003	B
PH20003	PHYSICS-II	S301	15EX20004-15IE10031	D
PH20003	PHYSICS-II	S302	15IE10032-15PH20037	B
RD30002	TRANSFER AND MANAGEMENT OF RURAL TECHNOLOGY	V1	11BT10021-13AR10023	C
RD30002	TRANSFER AND MANAGEMENT OF RURAL TECHNOLOGY	V2	13AR10024-14AE30019	C
RD30002	TRANSFER AND MANAGEMENT OF RURAL TECHNOLOGY	F116	14CS10002-14HS20007	C
RD30002	TRANSFER AND MANAGEMENT OF RURAL TECHNOLOGY	S301	14HS20018-15EC10058	A
RD30002	TRANSFER AND MANAGEMENT OF RURAL TECHNOLOGY	S302	15EC10060-15EC30046	C

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
CE41003	STRUCTURAL DYNAMICS & EARTHQUAKE ENGG.	S302	12CE10030-13CE10041	D
CE41003	STRUCTURAL DYNAMICS & EARTHQUAKE ENGG.	S302	13CE10042-13CE3FP03	B
HS00001	PREPARATORY ENGLISH	F116	16PP00001-16PP00018	G
MA30003	LINEAR ALGEBRA	V2	10MA20039-14MA20030	E
MA30003	LINEAR ALGEBRA	S301	14MA20031-15PH20033	A
ME10001	MECHANICS	V1	11CH10039-15AE30019	F
ME10001	MECHANICS	F116	15AG10033-15NA10025	C
ME10001	MECHANICS	V4	15PH20031-16AE30018	F
ME10001	MECHANICS	F142	16AE30019-16AG10027	A
ME10001	MECHANICS	V3	16AG10028-16AG30032	F
ME10001	MECHANICS	V1	16AG30033-16CE10039	A
ME10001	MECHANICS	V2	16CE10040-16CH10051	A
ME10001	MECHANICS	F116	16CH10052-16CS10019	A
ME10001	MECHANICS	S301	16CS10020-16CY20030	B
ME10001	MECHANICS	S302	16CY20031-16EC30009	A
ME10001	MECHANICS	V4	16EC30010-16EE10013	A
ME10001	MECHANICS	F142	16EE10021-16EE10041	F
ME10001	MECHANICS	V3	16EE10049-16EX20015	A
ME10001	MECHANICS	V1	16EX20016-16GG20011	C
ME10001	MECHANICS	V2	16GG20012-16HS20002	C
ME10001	MECHANICS	F116	16HS20003-16HS20045	F
ME10001	MECHANICS	V4	16IE10007-16IM10006	C
ME10001	MECHANICS	F142	16IM10007-16IM10029	H
ME10001	MECHANICS	V3	16IM10030-16MA20018	C
ME10001	MECHANICS	V1	16MA20019-16ME10036	H
ME10001	MECHANICS	V2	16ME10043-16ME30045	F
ME10001	MECHANICS	F116	16ME30047-16MI10002	H
ME10001	MECHANICS	S301	16MI10003-16MT10007	D
ME10001	MECHANICS	S302	16MT10008-16NA10011	C
ME10001	MECHANICS	V4	16NA10018-16NA30017	H
ME10001	MECHANICS	F142	16NA30024-16PH20014	C
ME10001	MECHANICS	V3	16PH20015-16QD30015	H

INDIAN INSTITUTE OF TECHNOLOGY,KHARAGPUR

EXAMINATION TIME TABLE FOR END AUTUMN SEMESTER , 2016-2017

TUESDAY 29-11-2016 02:00 PM-05:00 PM

Subject No	Subject Name	Room No	Subdivision	Sitting Pattern
AE31103	HIGH SPEED AERODYNAMICS	F116	10AE10027-14AE10006	B
AE31103	HIGH SPEED AERODYNAMICS	F116	14AE10007-14AE10023	H
AE31103	HIGH SPEED AERODYNAMICS	F142	14AE10024-14AE30003	B
AE31103	HIGH SPEED AERODYNAMICS	F142	14AE30004-14AE30019	H
EV20001	ENVIRONMENTAL SCIENCE	V1	SEC-1 10EX20014-15BT10015	A
EV20001	ENVIRONMENTAL SCIENCE	V2	SEC-1 15BT10016-15IM10022	A
EV20001	ENVIRONMENTAL SCIENCE	F116	SEC-1 15IM10023-15MA20001	A
EV20001	ENVIRONMENTAL SCIENCE	S301	SEC-1 15MA20002-15MA20058	B
EV20001	ENVIRONMENTAL SCIENCE	V1	SEC-2 11CE10021-14CE10037	C
EV20001	ENVIRONMENTAL SCIENCE	V2	SEC-2 14CE10038-14CE10057	E
EV20001	ENVIRONMENTAL SCIENCE	F116	SEC-2 14CE10058-15AE10001	C
EV20001	ENVIRONMENTAL SCIENCE	S301	SEC-2 15AE10002-15AE10025	C
EV20001	ENVIRONMENTAL SCIENCE	S302	SEC-2 15AE10026-15MF10011	A
EV20001	ENVIRONMENTAL SCIENCE	F142	SEC-2 15MF10013-15MF3IM04	C
EV20001	ENVIRONMENTAL SCIENCE	F142	SEC-2 15MF3IM06-15QM30006	E
EV20001	ENVIRONMENTAL SCIENCE	V1	SEC-3 12CS30018-15AG30016	G
EV20001	ENVIRONMENTAL SCIENCE	V2	SEC-3 15AG30020-15ME10022	G
EV20001	ENVIRONMENTAL SCIENCE	F116	SEC-3 15ME10023-15ME10046	G
EV20001	ENVIRONMENTAL SCIENCE	S301	SEC-3 15ME10047-15ME30020	D
EV20001	ENVIRONMENTAL SCIENCE	S302	SEC-3 15ME30021-15ME3FP02	C
EV20001	ENVIRONMENTAL SCIENCE	V1	SEC-4 10NA30013-14NA3EP03	E
EV20001	ENVIRONMENTAL SCIENCE	V2	SEC-4 14NA3EP04-15MI33004	C
EV20001	ENVIRONMENTAL SCIENCE	F116	SEC-4 15MI33005-15MT10009	E
EV20001	ENVIRONMENTAL SCIENCE	S301	SEC-4 15MT10010-	A

			15MT3FP14	
IP60103	LAW OF CONTRACT - I	S302	16IP63001-16IP63036	D
IP60115	ADMINISTRATIVE LAW	S302	15IP61003-15IP61043	B
IP60115	ADMINISTRATIVE LAW	F142	15IP61046-15IP61050	H
IP63103	LEGAL RESEARCH METHODOLOGY	F142	15IP92R01-16IP91S01	A
IP63171	ECONOMIC CRIMES	F142	15IP62002-15IP62015	F