

## ACADEMIC OFFICE

## **NATIONAL INSTITUTE OF TECHNOLOGY**

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## TIME TABLE FOR Ph.D. COURSE WORK (Direct Study) EXAMINATIONS NOVEMBER 2018

Date & Time	Code	Subject
	No.	
17/12/2018	CC801	RESEARCH METHODOLOGY (24-12-2018)
10.00 a.m to 1.00 p.m	HM844	FORECASTING IN MACRO ECONOMICS/HUM
	HM830	RESEARCH METHODOLOGY IN HUMANITIES/HUM
	AR712	RESEARCH METHODS IN ARCHITECTURE/ARCH
18/12/2018	AR705	SOLAR PASSIVE ARCHITECTURE/ARCH
10.00 a.m to 1.00 p.m	AR815	THEORY AND PRINCIPLES OF THERMAL COMFORT/ARCH
	AR811	URBAN ENVIRONMENT/ARCH
	AR717	NATURAL VENTILATION/ARCH
	CA807	RESEARCH FUNDAMENTALS IN COMPUTER APPLICATIONS/CA (14-12-2018)
	EN814	SOLAR THERMAL ENERGY STORAGE/CEESAT
	CL631	BIO ENERGY/CHL
	CL617	DESIGN AND ANALYSIS OF EXPERIMENTS/CHL
	CL618	FUEL CELL TECHNOLOGY/CHL
	CL662	LOGIC AND DISTRIBUTED CONTROL SYSTEMS/CHL
	CL806	ENVIRONMENTAL NANOTECHNOLOGY/CHL
	CL611	NANO TECHNOLOGY/CHL
	CH625	CATALYSIS/CHY
	CY808	PRINCIPLES AND APPLICATION OF ANALYTICAL CHEMISTRY/CHY
	CY806	PRINCIPLES AND APPLICATIONS OF PHYSICAL CHEMISTRY/CHY
	CH627	ENVIRONMENTAL CHEMISTRY/CHY
	CY815	SYNTHETIC ORGANICS, ORGANOMETALLICS AND POLYMERS/CHY
	CY805	PRINCIPLES AND APPLICATIONS OF COORDINATION CHEMISTRY/CHY
	CE834	SIMULATION MODELING IN HYDROLOGY/CIVIL
	CE828	WATER SHED CONSERVATION AND MANAGEMENT/CIVIL
	EN645	INSTRUMENTATION IN ASSESSMENT OF WATER AND WASTEWATER QUALITY
	CE681	SPECIAL CONCRETECIVIL
	CE832	REMOTE SENSING APPLICATION IN COASTAL ENGINEERING/CIVIL
	CS851	ADVANCED TOPICS IN NOSQL DATABASES/CSE
	CS852	SECURITY ISSUES FOR IOT APPLICATIONS/CSE
	CS853	AUTONOMOUS COMPUTING AT THE IOT – EDGE/CSE
	CS821	PRINCIPLES AND ALGORITHMS FOR COMPUTER VISION/CSE
	EC816	SUBSTRATE INTEGRATED WAVE GUIDES/ECE
	EC627	SUBSTRATE INTEGRATED WAVEGUIDE TECHNOLOGY: DESIGN AND ANALYSIS
	EC815	ADVANCED 3G AND 4G WIRELESS MOBILE COMMUNICATIONS/ECE
	EC616	RF MEMS/ECE
	EC839	FPGA BASED SYSTEM DESIGN/ECE
	EC666	ANALYSIS AND DESIGN OF DIGITAL SYSTEMS USING VHDL/ECE
	EC671	ADVANCED DIGITAL DESIGN/ECE
	EC631	OPTICAL WIRELESS COMMUNICATIONS/ECE
	EC812A	FOUNDATIONS OF MEDICAL IMAGING/ECE
	EC675	RF CIRCUITS/ECE
	EE866	RISK MANAGEMENT IN POWER SYSTEMS/EEE
	EE684	DISTRIBUTED GENERATION AND MICRO-GRIDS/EEE
	EE867	DIGITAL SIMULATION OF POWER SYSTEMS/EEE
	EE863	POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEM/EEE
	EE826	SOLAR PV SYSTEMS/EEE
	HM861	GAME THEORY: DECISIONS AND GAMES/HUM
	HM847	DATA MINING AND BIG DATA ANALYTICS/HUM
	HM866	COMPARATIVE ETHICS/HUM
	HM804	ENGLISH LANGUAGE TEACHING/HUM
	HM856	POLITICAL SOCIOLOGY/HUM
	HM869	HEALTHCARE DATA ANALYTICS/HUM
	HM857	ECONOMICS OF GROWTH AND DEVELOPMENT/HUM
	IC811	INSTRUMENTATION SYSTEM DESIGN/ICE
	CL616	MULTIPHASE FLOW MEASUREMENT/ICE
	CLU10	(P.T.O)

18.00 a.m to 1.00 p.m  CLGG SYSTEM DESTRIPCATION AND ADAPTIVE CONTROL/ICE  SYSTEM DESTRIPCATION AND ADAPTIVE CONTROL/ICE  INFRODUCTION TO FUZZY MATHEMATICS AND ITS APPLICATIONS/MATHS  MAB01 INFRODUCTION TO FUZZY MATHEMATICS AND ITS APPLICATIONS/MATHS  MAB02 BIOMECHANICS AND HUMAN BODY VIBRATION/MECH  MEB03 MEB03 MEB03 MECHANICS AND HUMAN BODY VIBRATION/MECH  MEB14 MEB16 EPERBINATIVE AND HUMBERICAL COMPUTATIONS/MATHS  MEB04 EPERBINATIVE AND HUMBERICAL TECHNIQUES FOR MECHANICAL ENGINEERS/ME  MEB13 HIRRARIALS/MECH  MEB14 HERAT FINITE ELEMENT METHODS IN MECHANICAL DESIGN/MECH  MEB15 DOWER SOURCES FOR ELECTRIC VEHICLES/MECH  MEB16 DOWER SOURCES FOR ELECTRIC VEHICLES/MECH  MEB17 DOWER SOURCES FOR ELECTRIC VEHICLES/MECH  MEB18 DOSIGN AND METALURISM OF WELDED JOINTS/MECH  MEB19 DOWER SOURCES FOR ELECTRIC VEHICLES/MECH  MEB10 AND METALURISM OF WELDED JOINTS/MECH  MEB10 MEB10 AND METALURISM OF WELDED JOINTS/MECH  MEB11 HEAT TRANSFER ENHANCEMENT TECHNIQUES/MECH  MEB11 MEB12 HEAT STANDERS FOR ELECTRIC VEHICLES/MECH  MEB12 NOULEAR ENGINEERING AND SAFET/MECH  MEB13 ADDITIVE MANUFACTURING/PRO  PRB11 SAFETULATE TECHNIQUES/MECH  MES14 DATERLIALS/MECH  MES15 ADDITIVE MANUFACTURING/PRO  PRB12 SUBARCE ENGINEERING/PRO  PRB13 MECHANICAL BEHAVIOUR OF MATERIALS/PRO  PRB13 MECHANICAL BEHAVIOUR OF MATERIALS/PRO  PRB14 E-WASTE ASSESSMENT AND MANAGEMENT/PRO  PRB15 MULTI CRITERIA DECISION MANING TECHNIQUES/PRO  PRB17 PRB17 SOLAR PROTOVOLTAIC TECHNIQUES/PRO  PRB18 AND MECHANICAL STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)  PRB18 AND SCHECKE AND TECHNIQUES/PRO  PRB19 MECHANICAL STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)  PRB18 AND SCHECKE AND TECHNIQUES/PRO  PRB19 WECHANICAL STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)  PRB18 INFORMATION AND ADD COMPUTING/CA  CARSON SOLORISM STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)  PRB18 INFORMATION AND ADD COMPUTING/CA  CARSON SOLORISM STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)  PRB18 INFORMATION AND ADD COMPUTING/CA  CARSON SOLORISM STORAGE FOR CREAM MINING/CA  CARSON SOLORISM	10/12/2010	10027	CALT ANALYSIS/ISE
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CL813 NANOTECHNOLOGY IN AGRICULTURE/CHL CY620 POLYMER CHEMISTRY/CHY CH803 STEREO SELECTIVE SYNTHESIS/CHY CH631 NANO SCIENCE AND TECHNOLOGY/CHY CY814 FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY CY819 ELECTROCHEMISTRY/CHY CE833 ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL CE820 ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL EC625 ELECTROMAGNETIC METAMATERIALS/ECE EC838 EMERGING NANO SERVICES/ECE EC680 EMBEDDED SYSTEM DESIGN/ECE EE864 DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE EE864 SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE HM862 BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM HM865 CLASSICAL SANSKRIT DRAMA/HUM HM803 APPLIED LINGUISTICS/HUM MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA
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EC680 EMBEDDED SYSTEM DESIGN/ECE  EE864 DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  EE804 SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  HM862 BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  HM865 CLASSICAL SANSKRIT DRAMA/HUM  HM803 APPLIED LINGUISTICS/HUM  MB835 MACHINE LEARING AND NLP/HUM  HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM  ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE  IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL
EE864 DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE EE804 SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE HM862 BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM HM865 CLASSICAL SANSKRIT DRAMA/HUM HM803 APPLIED LINGUISTICS/HUM MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE
EE804 SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  HM862 BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  HM865 CLASSICAL SANSKRIT DRAMA/HUM  HM803 APPLIED LINGUISTICS/HUM  MB835 MACHINE LEARING AND NLP/HUM  HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM  ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE  IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMERGING NANO SERVICES/ECE
HM862 BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM HM865 CLASSICAL SANSKRIT DRAMA/HUM HM803 APPLIED LINGUISTICS/HUM MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE
HM865 CLASSICAL SANSKRIT DRAMA/HUM HM803 APPLIED LINGUISTICS/HUM MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE
HM865 CLASSICAL SANSKRIT DRAMA/HUM HM803 APPLIED LINGUISTICS/HUM MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE
HM803 APPLIED LINGUISTICS/HUM  MB835 MACHINE LEARING AND NLP/HUM  HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM  ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE  IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE
MB835 MACHINE LEARING AND NLP/HUM HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMERGING NANO SERVICES/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM
HM814 RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE EMERGING NANO SERVICES/ECE EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM
ME655 OCCUPATIONAL HEALTH AND HYGIENE/ICE IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865 HM803	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM  APPLIED LINGUISTICS/HUM
IC817 FAULT TOLERANT CONTROL SYSTEMS/ICE		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865 HM803 MB835	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM  APPLIED LINGUISTICS/HUM  MACHINE LEARING AND NLP/HUM
		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865 HM803 MB835	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM  APPLIED LINGUISTICS/HUM  MACHINE LEARING AND NLP/HUM
		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865 HM803 MB835 HM814	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE  SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM  APPLIED LINGUISTICS/HUM  MACHINE LEARING AND NLP/HUM  RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM
		AR709 AR809 AR814 CA831 CA835 CA836 CA7C6 CL614 CL661 CL813 CY620 CH803 CH633 CY814  CY819 CE833 CE820 EC625 EC838 EC680 EE864 EE804 HM862 HM865 HM803 MB835 HM814 ME655	BUILDING ENERGY ANALYSIS STUDIO/CIVIL  URBAN DESIGN AND RENEWAL/ARCH  URBAN MICRO CLIMATE/ARCH  MOBILE COMMUNICATION AND COMPUTING/CA  MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA  SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA  BIG DATA MANAGEMENT/CA  BIOPROCESS ENGINEERING/CHL  APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL  NANOTECHNOLOGY IN AGRICULTURE/CHL  POLYMER CHEMISTRY/CHY  STEREO SELECTIVE SYNTHESIS/CHY  NANO SCIENCE AND TECHNOLOGY/CHY  FUNDAMENDALS OF PHOTOCHEMISTRY AND UV - VIS, FLUORESCENCE SPECTROSCOPY/CHY  ELECTROCHEMISTRY/CHY  ADVANCED HYDROLOGY AND WATERSHED MODELING/CIVIL  ADVANCED SPATIAL ANALYSIS TECHNIQUES/CIVIL  ELECTROMAGNETIC METAMATERIALS/ECE  EMBEDDED SYSTEM DESIGN/ECE  DESIGN OF EMBEDDED CONTROLLERS FOR SMART GRID/EEE  SIMULATION OF POWER CONVERTERS USING MATLAB/SIMULINK/EEE  BEHAVIOURAL ECONOMICS: THEORY AND PRACTICE/HUM  CLASSICAL SANSKRIT DRAMA/HUM  APPLIED LINGUISTICS/HUM  MACHINE LEARING AND NLP/HUM  RESEARCH METHODOLOGYAND QUANTITATIVE TECHNIQUES/HUM  OCCUPATIONAL HEALTH AND HYGIENE/ICE

19/12/2018	MA851	ADVANCED MATHEMATICS/MATHS
19/12/2018 10.00 a.m to 1.00 p.m	MA804	ADVANCED NUMERICAL COMPUTATIONS/MATHS
10.00 a.m to 1.00 p.m		·
	ME685	SAFETY IN POWDER HANDLING/MECH
	ME801	SURFACE COATINGS AND CHARACTERISATION/MECH
	PR632	RAPID MANUFACTURING/PRO
	PR808	SUPPLY CHAIN RISK MANAGEMENT/PRO
	PH824	NEUTRON RADIOGRAPHY/PHY
	PH813	EXPERIMENTAL TECHNIQUES FOR RESEARCH IN ADVANCED PHYSICS/PHY
20/12/2018	AR707	ASSESSMENT OF BUILT ENVIRONMENT/ARCH
10.00 a.m to 1.00 p.m	AR818	VERNACULAR HOUSING/ARCH
	AR718	POST OCCUPANCY EVALUATION OF BUILDINGS/ARCH
	CA623	INTERNET OF THINGS/CA
	CY802	ADVANCED RESEARCH TOPICS IN CHEMISTRY/CHY
	HM867	AGRICULTURAL ECONOMICS/HUM
	HM863	NEUROECONOMICS/HUM
	HM855	BLOCKCHAIN - BUSINESS INNOVATIONS AND APPLICATIONS/HUM
	HM864	COMPLETE WRITINGS OF MICHEL FOUCAULT/HUM
	HM802	PSYCHOLINGUISTICS/HUM
	HM859	APPLIED SOCIAL PSYCHOLOGY/HUM
	ME807	SENSITIVITY MEASUREMENTS AND EVALUATION OF ENERGETIC
		MATERIALS/MECH
	PR628	DESIGN FOR MANUFACTURE/PRO
	PH823	PHASED ARRAY ULTRASONICS AND TIME OF FLIGHT DIFFRACTION/PHY
21/12/2018	AR807	ARCHITECTURAL CONSERVATION/ARCH
10.00 a.m to 1.00 p.m	HM846	APPLIED ECONOMETRICS/HUM
	HM860	BASICS OF CRIMINOLOGY/HUM

Venue: Lecture Hall Date: 08/11/2018

Associate Dean (MS/Ph.D.)

To All HODs

cc: Departmental Notice Boards