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

Date & Time	Code No.	Subject
17/12/2018 10.00 a.m to 1.00 p.m	CC801	RESEARCH METHODOLOGY (24-12-2018)
	HM844	FORECASTING IN MACRO ECONOMICS/HUM
	HM830	RESEARCH METHODOLOGY IN HUMANITIES/HUM
	AR712	RESEARCH METHODS IN ARCHITECTURE/ARCH
18/12/2018 10.00 a.m to 1.00 p.m	AR705	SOLAR PASSIVE ARCHITECTURE/ARCH
	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

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Date	Code	Subject
18/12/2018 10.00 a.m to 1.00 p.m	IC827	GAIT ANALYSIS/ICE
	CL666	SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL/ICE
	IC814	STOCHASTIC PROCESSES/ICE
	MA802	INTRODUCTION TO FUZZY MATHEMATICS AND ITS APPLICATIONS/MATHS
	MA811	RHOLOGY OF BLOOD AND ITS VESSELS/MATHS
	MA804	ADVANCED NUMERICAL COMPUTATIONS/MATHS
	ME802	BIOMECHANICS AND HUMAN BODY VIBRATION/MECH
	ME837	MECHANICS, MANUFACTURING AND FINITE ELEMENT ANALYSIS OF COMPOSITE MATERIALS/MECH
	ME816	EXPERIMENTAL AND NUMERICAL TECHNIQUES FOR MECHANICAL ENGINEERS/ME
	ME813A	THERMAL ENERGY CONSERVATION/MECH
	ME817	FINITE ELEMENT METHODS IN MECHANICAL DESIGN/MECH
	ME804	ALTERNATIVE FUEL COMBUSION AND EMISION FOR IC ENGINES/MECH
	ME810A	ANALYSIS OF BOILER PIPE AND TUBE BENDS/MECH
	ME815	DESIGN AND METALLURGY OF WELDED JOINTS/MECH
	EN639	POWER SOURCES FOR ELECTRIC VEHICLES/MECH
	ME814	HEAT TRANSFER ENHANCEMENT TECHNIQUES/MECH
	ME686	NUCLEAR ENGINEERING AND SAFETY/MECH
	ME810	COMPOSITE MATERIALS/MECH
	ME808A	SORPTION, REFRIGERATION AND HEATING SYSTEMS/MECH
	ME634	FINITE ELEMENT METHOD IN HEAT TRANSFER ANALYSIS/MECH
	MT621	PARTICULATE TECHNOLOGY/MME
	PR815	ADDITIVE MANUFACTURING/PRO
	PR618	MATERIALS TECHNOLOGY/PRO
	PR623	SURFACE ENGINEERING/PRO
	PR619	MECHANICAL BEHAVIOUR OF MATERIALS/PRO
	PR811	E-WASTE ASSESSMENT AND MANAGEMENT/PRO
	PR681	MULTI CRITERIA DECISION MAKING TECHNIQUES/PRO
	PH617	COMPOSITE TECHNOLOGY/PHY
	PH673	SOLAR PHOTOVOLTAIC TECHNOLOGY/PHY
	PH812	CARBON NANOMATERIALS AND THEIR APPLICATION/PHY
	PH821	ELECTROCHEMICAL STORAGE FOR CLEAN ENERGY SYSTEM/PHY (14-12-2018)
	PH822	ADVANCED CONDENSED MATTER PHYSICS/PHY
19/12/2018 10.00 a.m to 1.00 p.m	AR709	BUILDING ENERGY ANALYSIS STUDIO/CIVIL
	AR809	URBAN DESIGN AND RENEWAL/ARCH
	AR814	URBAN MICRO CLIMATE/ARCH
	CA831	MOBILE COMMUNICATION AND COMPUTING/CA
	CA835	MULTICORE PROGRAMMING AND GPGPU PROGRAMMING/CA
	CA836	SECURITY ASPECTS OF CLOUD ARCHITECTURE/CA
	CA7C6	BIG DATA MANAGEMENT/CA
	CL614	BIOPROCESS ENGINEERING/CHL
	CL661	APPLIED MATHEMATICS FOR PROCESS CONTROL AND INSTRUMENTATION/CHL
	CL813	NANOTECHNOLOGY IN AGRICULTURE/CHL
	CY620	POLYMER CHEMISTRY/CHY
	CH803	STEREO SELECTIVE SYNTHESIS/CHY
	CH633	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
	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

Date	Code	Subject/Department
19/12/2018 **10.00 a.m to 1.00 p.m**	MA851	ADVANCED MATHEMATICS/MATHS
	MA804	ADVANCED NUMERICAL COMPUTATIONS/MATHS
	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 **10.00 a.m to 1.00 p.m**	AR707	ASSESSMENT OF BUILT ENVIRONMENT/ARCH
	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 **10.00 a.m to 1.00 p.m**	AR807	ARCHITECTURAL CONSERVATION/ARCH
	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