



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA

No. BPUT/ Ph.D (CW) /20981 /2017

Date: 17.05.2017

NOTICE

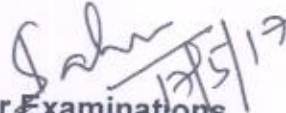
Ph.D COURSE WORK EXAMINATION (REGULAR & BACK): 2016- 2017

This is to inform all the candidates of "Ph.D Course Work Examination (Regular & Back): 2016-2017" that the examination will be held as per the following schedule. The candidates have to collect the admit card from their respective Course Work Centre.

Centre: College of Engineering & Technology, Ghatikia, Bhubaneswar.

Timing: 03.00 PM to 06.00 PM

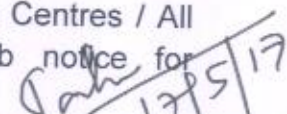
In addition, the candidates appearing back papers will collect their Admit Card from the Examination Centre on production of their Admit Card / Identity Proof on the day of the Examination between 11.00 AM to 01.30 PM.


17/5/17
Director Examinations

Memo No: 20982 / 2017

Date: 17.05.2017

Copy to: Deans: - Engg. / Pharmacy / Architecture / Management / Science and Comp. Application, Principal / Directors of Course Work Centres / All the candidates of Ph.D Course Work through web notice for information.


17/5/17
Director Examinations

Memo No: 20983 / 2017

Date: 17.05.2017

Copy to: Principal- Cum-Centre Superintendent, College of Engineering & Technology, Ghatikia, Bhubaneswar / Officer In-Charge, Khandagiri Police Station, Commissionerate of Police, Bhubaneswar, khurda for information and necessary action / record.


17/5/17
Director Examinations

Memo No: 20984 / 2017

Date: 17.05.2017

Copy to: PA to Hon'ble Vice Chancellor / Registrar / Director, Examinations / Director, CD / Finance Officer / Dy. Director Examination / Examination Section / Ph.D Section/ Academic section for information and necessary action / record.


17/5/17
Director Examinations

Ph. D Course Work Examination (Regular & Back) Schedule: 2017

Centre: College of Engineering & Technology, Ghatikia, Bhubaneswar

TIMING: 03 PM TO 06 PM

DATE	BRANCH	SUBJECT CODE	SUBJECT
27.05.2017	Applied Chemistry	MT302	Research Methodology
27.05.2017	Chemical Engineering	MT302	Research Methodology
27.05.2017	Chemistry	MT302	Research Methodology
27.05.2017	Civil Engineering	MT302	Research Methodology
27.05.2017	Computer Science & Engineering	MT302	Research Methodology
27.05.2017	Computer Science & Engineering	P2WCBC03	Wireless Communication Management
27.05.2017	Electrical Engineering	M117	Power System Management
27.05.2017	Electrical Engineering	MT302	Research Methodology
27.05.2017	Electronics & Communication Engineering	MT302	Research Methodology
27.05.2017	Electronics & Telecommunication Engineering	MT302	Research Methodology
27.05.2017	Information Technology	MT302	Research Methodology
27.05.2017	Instrumentation & Electronics	MT302	Research Methodology
27.05.2017	Int.sy	MT302	Research Methodology
27.05.2017	Management	MNG201	Business Research Methods
27.05.2017	Mathematics	MT302	Research Methodology
27.05.2017	Mechanical Engineering	MT302	Research Methodology
27.05.2017	Metallurgy Engineering	MT302	Research Methodology
27.05.2017	Nano Technology	MT302	Research Methodology
27.05.2017	Pharmacy	MT302	Research Methodology
27.05.2017	Physics	MT302	Research Methodology
27.05.2017	Plastics Engineering	MT302	Research Methodology
27.05.2017	Polymer Technology	MT302	Research Methodology
28.05.2017	Applied Chemistry	PLPC101	Characterization of Polymeric Nanomaterials
28.05.2017	Chemical Engineering	MCYC201	Inorganic Chemistry-II
28.05.2017	Chemistry	M143	Solution Thermodynamics
28.05.2017	Chemistry	MCYC401	Application of Advanced Instrumental method
28.05.2017	Civil Engineering	P2CNCC07	Advance Construction Materials
28.05.2017	Civil Engineering	P2WRCC03	Advanced Fluid Mechanics
28.05.2017	Computer Science & Engineering	M139	Software Engineering & Development Methodologies
28.05.2017	Computer Science & Engineering	P1CSBC03	Advanced Computer Architecture
28.05.2017	Computer Science & Engineering	P1CSBC04	Advanced Data Structure & Algorithm
28.05.2017	Computer Science &	P1CSBC05	Advanced Operating System

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	Engineering		
28.05.2017	Computer Science & Engineering	P2CTCC08	Cloud Computing
28.05.2017	Computer Science & Engineering	P2CTCC09	Cryptography
28.05.2017	Computer Science & Engineering	P2CTCC10	Graph Theory
28.05.2017	Computer Science & Engineering	P2CTCC13	Big Data Analytic
28.05.2017	Computer Science & Engineering	P2CTCC16	Embedded System
28.05.2017	Computer Science & Engineering	P2ETCC04	Digital Image Processing
28.05.2017	Electrical Engineering	P2CTCC09	Cryptography
28.05.2017	Electrical Engineering	P2ESBC02	Wind & Small Hydro System
28.05.2017	Electrical Engineering	P2HTCC12	Renewable Energy Systems
28.05.2017	Electrical Engineering	P2PDCC02	Advanced Electric Drives
28.05.2017	Electrical Engineering	P2PDCC14	Advanced Digital Signal Processing
28.05.2017	Electrical Engineering	P2PECC10	Power System Control & Instrumentation
28.05.2017	Electrical Engineering	P2PICC05	Operation & Control of Electrical Energy System
28.05.2017	Electrical Engineering	P2PRCC01	Electrical Power System Transient
28.05.2017	Electrical Engineering	P2PRCC02	Power System Dynamics
28.05.2017	Electrical Engineering	P2PRCC06	Power System Reliability
28.05.2017	Electrical Engineering	P2PRCC07	Advance Control System
28.05.2017	Electronics & Communication Engineering	P1ECBC04	Advanced Communication Techniques
28.05.2017	Electronics & Communication Engineering	P1ECBC05	Advanced Techniques in Signal Processing
28.05.2017	Electronics & Communication Engineering	P2AECC09	Adaptive Signal Processing
28.05.2017	Electronics & Communication Engineering	P2AECC14	Bio-MEMS & Nanotechnology
28.05.2017	Electronics & Communication Engineering	P2ARCC07	Embedded System Design
28.05.2017	Electronics & Communication Engineering	P2ECCC01	Telecommunication Network & Optical Switching
28.05.2017	Electronics & Communication Engineering	P2ECCC02	Satellite Communication System
28.05.2017	Electronics & Communication Engineering	P2ECCC04	Digital Image Processing
28.05.2017	Electronics & Communication Engineering	P2ECCC13	Antenna Theory & Design
28.05.2017	Electronics & Communication Engineering	P2VDCC04	Introduction to Nanoelectronics
28.05.2017	Electronics & Communication Engineering	P2VDCC06	VLSI Physical Design
28.05.2017	Electronics & Communication Engineering	P2VDCC07	Advanced Techniques in DSP
28.05.2017	Electronics & Communication	P2WCBC01	MIMO Wireless Communication System

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	Engineering		
28.05.2017	Electronics & Telecommunication Engineering	P2AECC03	Biomedical Instrumentation & Signal Processing
28.05.2017	Electronics & Telecommunication Engineering	P2AECC14	Bio-MEMS & Nanotechnology
28.05.2017	Electronics & Telecommunication Engineering	P2ECCC02	Satellite Communication System
28.05.2017	Electronics & Telecommunication Engineering	P2ECCC08	Statistical Signal Processing
28.05.2017	Electronics & Telecommunication Engineering	P2ETCC04	Digital Image Processing
28.05.2017	Electronics & Telecommunication Engineering	P2SPBC01	DSP Algorithm & Architectures
28.05.2017	Electronics & Telecommunication Engineering	P2SPBC06	Speech & Audio Signal Processing
28.05.2017	Electronics & Telecommunication Engineering	P2VDCC06	VLSI Physical Design
28.05.2017	Information Technology	P2ETCC04	Digital Image Processing
28.05.2017	Instrumentation & Electronics	P2AECC03	Biomedical Instrumentation & Signal Processing
28.05.2017	Instrumentation & Electronics	P2ARCC07	Embedded System Design
28.05.2017	Instrumentation & Electronics	P2SPBC06	Speech & Audio Signal Processing
28.05.2017	Int.sy	PLPC101	Characterization of Polymeric Nanomaterials
28.05.2017	Management	M135	Services Marketing
28.05.2017	Management	MNG402A	Retail Marketing
28.05.2017	Management	MNG402B	Strategic Financial Management
28.05.2017	Management	MNG402C	Performance Management
28.05.2017	Management	MNG403B	Financial Markets & Service
28.05.2017	Management	MNG404B	Human Resource Development
28.05.2017	Management	MNG404I	Behavioural Finance
28.05.2017	Management	P2INCC02	Supply Chain Management
28.05.2017	Mathematics	M137	Soft Computing
28.05.2017	Mathematics	MMCC203	Complex Analysis
28.05.2017	Mathematics	MMCC401	Differential Geometry
28.05.2017	Mathematics	MPYC204	Mathematical Methods in Physics
28.05.2017	Mechanical Engineering	M015	Advanced Heat Transfer-I
28.05.2017	Mechanical Engineering	MDPC201	Basic Mechanical Handling System
28.05.2017	Mechanical Engineering	P2ARCC04	Mechatronics
28.05.2017	Mechanical Engineering	P2HTCC01	Advanced Engineering Thermodynamics
28.05.2017	Mechanical Engineering	P2HTCC07	Internal Combustion Engines

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28.05.2017	Mechanical Engineering	P2HTCC12	Renewable Energy Systems
28.05.2017	Mechanical Engineering	P2HTCC14	Advanced Fluid Mechanics
28.05.2017	Mechanical Engineering	P2INCC02	Supply Chain Management
28.05.2017	Mechanical Engineering	P2MDCC03	Finite Element Method
28.05.2017	Mechanical Engineering	P2NTBC02	Fabrication & Characterization of Nano Materials
28.05.2017	Mechanical Engineering	P2PRCC07	Advance Control System
28.05.2017	Mechanical Engineering	P2PUCC07	Composite Materials & Application
28.05.2017	Mechanical Engineering	PDPC201	CAD & CIM
28.05.2017	Mechanical Engineering	PLPC101	Characterization of Polymeric Nanomaterials
28.05.2017	Metallurgy Engineering	P2MMBC12	Powder Metallurgy
28.05.2017	Nano Technology	PLPC101	Characterization of Polymeric Nanomaterials
28.05.2017	Pharmacy	M.PH.1.3	Bio Statistics
28.05.2017	Pharmacy	M.PH.2A.1	Advanced Physical Pharmaceutics
28.05.2017	Pharmacy	M.PH.2B.1	Advance Medicinal Chemistry-I
28.05.2017	Pharmacy	M.PH.2B.3	Advance Medicinal Chemistry-III
28.05.2017	Pharmacy	M.PH.2C.2	Advanced Pharmaceutical Analysis - I
28.05.2017	Pharmacy	M.PH.2D.1	Pharmacokinetics and Drug Metabolism
28.05.2017	Pharmacy	M.PH.2D.5	Clinical Pharmacology & Toxicology
28.05.2017	Pharmacy	M.PH.2F.3	Herbal Drug Formulation and Standardization
28.05.2017	Physics	MPYC203	Basic Condensed Matter Physics
28.05.2017	Physics	MPYC402	Nanoscience & Technology
28.05.2017	Physics	MPYC441	Material Science
28.05.2017	Plastics Engineering	PLPC101	Characterization of Polymeric Nanomaterials
28.05.2017	Polymer Technology	PLPC101	Characterization of Polymeric Nanomaterials
03.06.2017	Chemical Engineering	MCYC203	Spectroscopic Identification of Molecules
03.06.2017	Chemical Engineering	MCYE204	Spectroscopic Identification of Molecules
03.06.2017	Chemistry	M061	Electrochemistry
03.06.2017	Chemistry	MCYC403	Solid State Chemistry
03.06.2017	Civil Engineering	P2SUCC01	Advanced Reinforced Concrete Design
03.06.2017	Civil Engineering	P2WMCC08	GIS & Remote Sensing
03.06.2017	Computer Science & Engineering	M017	Advanced Mobile Adhoc Network
03.06.2017	Computer Science & Engineering	MMCC304	Optimization Techniques
03.06.2017	Computer Science & Engineering	P2CTCC01	Computer Graphics
03.06.2017	Computer Science & Engineering	P2CTCC03	Distributed Database System
03.06.2017	Computer Science & Engineering	P2CTCC06	Machine Learning
03.06.2017	Computer Science &	P2CTCC12	Wireless Sensor Network

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	Engineering		
03.06.2017	Electrical Engineering	M113	Power Converter-II
03.06.2017	Electrical Engineering	P2CTCC12	Wireless Sensor Network
03.06.2017	Electrical Engineering	P2ESBC01	Solar Energy Engineering
03.06.2017	Electrical Engineering	P2PDCC04	Electrical Machine Analysis & Control
03.06.2017	Electrical Engineering	P2PDCC05	Power System Transient
03.06.2017	Electrical Engineering	P2PECC09	Power Quality Improvement Techniques
03.06.2017	Electrical Engineering	P2PECC13	Quantitative Methods for Energy Management & Planning
03.06.2017	Electrical Engineering	P2PRCC03	HVDC Transmission & FACTS
03.06.2017	Electrical Engineering	P2PUCC05	Computer Aided Design & Computer Integrated Manufacturing
03.06.2017	Electronics & Communication Engineering	P2CTCC12	Wireless Sensor Network
03.06.2017	Electronics & Communication Engineering	P2ECCC03	Fiber-Optics Components & Device
03.06.2017	Electronics & Communication Engineering	P2ECCC05	Radar System Engineering
03.06.2017	Electronics & Communication Engineering	P2ESBC01	Solar Energy Engineering
03.06.2017	Electronics & Communication Engineering	P2VDCC02	VLSI Fabrication Technology
03.06.2017	Electronics & Communication Engineering	P2VDCC03	Low Power Digital VLSI Design
03.06.2017	Electronics & Communication Engineering	P2VDCC09	RF & Mixed-Signal Integrated Circuits
03.06.2017	Electronics & Communication Engineering	P2VDCC10	ASIC & SoC Design
03.06.2017	Electronics & Communication Engineering	P2WCBC02	Ultra Wide Band Communication System
03.06.2017	Electronics & Telecommunication Engineering	P2CTCC12	Wireless Sensor Network
03.06.2017	Electronics & Telecommunication Engineering	P2ECCC03	Fiber-Optics Components & Device
03.06.2017	Electronics & Telecommunication Engineering	P2ECCC05	Radar System Engineering
03.06.2017	Electronics & Telecommunication Engineering	P2SPCC02	Digital Image & Video Processing
03.06.2017	Information Technology	P2CTCC01	Computer Graphics
03.06.2017	Instrumentation & Electronics	P2SPCC02	Digital Image & Video Processing
03.06.2017	Management	M084	Inventory Planning & Control With Computer Aided Applications
03.06.2017	Mathematics	MAMC204	Partial Differential Equation
03.06.2017	Mathematics	MMCC202	Numerical Analysis
03.06.2017	Mathematics	P2NTBC05	Quantum Mechanics

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03.06.2017	Mechanical Engineering	P1NTBC03	Physics & Chemistry of Nano Materials
03.06.2017	Mechanical Engineering	P2ARCC06	Total Quality Management
03.06.2017	Mechanical Engineering	P2HTCC04	Thermal & Nuclear Power Plant
03.06.2017	Mechanical Engineering	P2HTCC06	Computational Methods in Thermal Engineering
03.06.2017	Mechanical Engineering	P2MDCC11	Machine Vibration
03.06.2017	Mechanical Engineering	P2PUCC02	Rapid Prototyping & Tooling
03.06.2017	Mechanical Engineering	P2PUCC05	Computer Aided Design & Computer Integrated Manufacturing
03.06.2017	Mechanical Engineering	P2TFCC12	Advanced Internal Combustion Engines
03.06.2017	Metallurgy Engineering	P2MMBC17	Refractory
03.06.2017	Pharmacy	M.PH.1.1	Modern Analytical Techniques
03.06.2017	Pharmacy	M.PH.1.5C	Stability of Drugs & Drug Products
03.06.2017	Pharmacy	M.PH.2A.4	Novel Drug Delivery system
03.06.2017	Pharmacy	M.PH.2B.5	Chemistry of Natural Products
03.06.2017	Pharmacy	M.PH.2C.4	Advanced Pharmaceutical Analysis - II
03.06.2017	Pharmacy	M.PH.2C.5	Phyto Pharmaceutical Analysis
03.06.2017	Pharmacy	M.PH.2D.3	General Pharmacology
03.06.2017	Pharmacy	M.PH.2F.1	Industrial Pharmacognosy-I
03.06.2017	Physics	MPYC202	Statistical Mechanics-I
04.06.2017	Civil Engineering	P2SUCC11	Hydropower Engineering
04.06.2017	Computer Science & Engineering	M120	Public Key Infrastructure & Trust Management
04.06.2017	Computer Science & Engineering	M134	Service Oriented Architecture
04.06.2017	Computer Science & Engineering	P2CTCC11	Mobile Computing
04.06.2017	Electrical Engineering	M112	Power Converter-I
04.06.2017	Electrical Engineering	P2CTCC11	Mobile Computing
04.06.2017	Electrical Engineering	P2PDCC01	Advanced Power Converter
04.06.2017	Electrical Engineering	P2PDCC06	Control Techniques in Power Electronics
04.06.2017	Electrical Engineering	P2PRCC12	Green Energy Resources & Technology
04.06.2017	Electronics & Communication Engineering	P2ECCC14	Wireless & Mobile Communication
04.06.2017	Electronics & Telecommunication Engineering	P2ECCC14	Wireless & Mobile Communication
04.06.2017	Management	MNG401	Strategic Management
04.06.2017	Mechanical Engineering	HTPE205	Theory of Combustion & Emission
04.06.2017	Mechanical Engineering	P2PUCC01	Non-Traditional Machining
04.06.2017	Pharmacy	M.PH.2A.2	Bio-Pharmaceutics & Pharmacokinetics
04.06.2017	Pharmacy	M.PH.2A.4	Novel Drug Delivery System
04.06.2017	Pharmacy	M.PH.2A.6	Advanced Pharmaceutical Technology
04.06.2017	Pharmacy	M.PH.2B.2	Advance Medicinal Chemistry-II
04.06.2017	Pharmacy	M.PH.2C.1	Quality Assurance of Pharmaceuticals
04.06.2017	Pharmacy	M.PH.2D.6	Recent Advances in Pharmacology
10.06.2017	Computer Science & Engineering	M136	Simulation & Modeling

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10.06.2017	Computer Science & Engineering	P2CTCC02	Software Engineering
11.06.2017	Computer Science & Engineering	M148	Statistical Methods
11.06.2017	Computer Science & Engineering	P2CTCC07	Data Ware Housing & Data Mining

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Director Examinations

Any omission / commission in respect of subject / code be brought into the notice on or before 20.05.2017.