

# Indian Institute of Engineering Science and Technology, Shibpur.

## OFFICE OF THE CONTROLLER OF EXAMINATIONS

### PROGRAMME

DATE OF COMMENCEMENT :- 21.04.2017

TIME:-10.00a.m. to 1.00p.m.

M.Tech,MURP, & Ph.D COURSEWORK EVEN SEMESTER FINAL EXAMINATION 2017 & ODD SEMESTER

SUPPLEMENTARY EXAMINATIONS TO BE HELD IN APRIL -2017

Date	CE	ME	AE & AM	IT	CST	EE	ETC
21.04.2017	Th.Soil Mecha. <b>CE-1011</b> Opti.trans .planning. <b>CE-1025.</b> Prob.Design <b>CE-1026</b> Mgt.in water Spl.Sanitn. <b>CE-1038</b> <b>Flow Thro.open Channel</b> <b>II CE1040</b>	Geometric Modeling for CAD <b>ME-1009</b> Gas Turbine Compressors <b>ME - 1003</b>	Mechanics of Plates & Shells II <b>AM -1002</b> Theory of Hydraulic ModelsII <b>AM-1008</b>	Digital Voice& Picture Processing <b>ICE-1001</b>	Fuzzy Logic &Applications <b>CST-1010</b>	Power Sys. Plan. <b>EE-1020</b> Optimal Filtering Proc. <b>EE-1022</b> Anal of Synch. & Asynch. Mach. <b>EE-1006</b>	RF-IC&RF-MEMS <b>ETC-1035</b> Arch. Of Micropro & Microcomputer <b>ETC-1011</b>
24.04.2017	Numerical Meth. Of Struc.Anal <b>CE-1005</b> Dyna.of Solid & Found. <b>CE-1012</b> Ind.Water Pollution Ctrl. <b>CE 1018</b> Flood Control. Engg. <b>CE-1035</b> Adv .Pavement Design <b>CE-1039</b>	Air-Condi.Engg <b>.ME-1004</b>	<b>Advn. Dyna.</b> <b>AM-1041</b> Adv.Mechanics of Fluids II <b>AM-1006</b>	Internet & Web based Technology <b>ICE - 1002</b>	Analnsis & Design of Algorithms <b>CST-1005</b>	Dynamics of Regulated Machines <b>EE-1010</b> Optimal Control Theory <b>EE-1002</b> Power Electronics III <b>EE-1014</b> Power Sys. Protection <b>EE-1015</b>	Adv.Microwave Circuits Sys. & Measurement <b>ETC-1033</b> Degital Image Proce.& Comp Vision <b>ETC-1015</b>
25.04.2017	Plastic Analy.Struc. <b>CE-1001</b> <b>Ground water</b> <b>Hyd.CE-1017.</b> Env Engg Hyd Design, <b>CE-1021</b> Trans.Plan.& Mgmt. <b>CE-1024</b> Gr.Improve Tech. <b>CE-1033</b>	Solar Thermal Engg. <b>ME-1005</b> Theo. of Metal cut Cutting ME – 1015 Industrial Tribology <b>ME-1011</b>	Theory of Elasticity & Plasticity II <b>AM-1003</b> HydraulicControl System-II, <b>AM -1012</b>	Information & Sys.Security <b>ICE-1003</b>	Pattern Recognition & Image Prcessing <b>CST-1013</b>	Power Electronics II <b>EE-1013</b> Neural Networks & Sys. <b>EE-1024</b> Power Sys. Stability <b>EE-1017</b>	Advanced Instruments <b>ETC-1014</b>  Radar Signal Processing <b>ETC-1036</b>

Date	CE	ME	AM	IT	CST	EE	ETC
26.04.2017	Foundation Engg.-I <b>CE909</b>  Env.Engg. Chem. <b>CE-913</b>	Greenhouse Technology <b>ME-1034</b>	<b>Biomechanics I-AM-920</b>	Information Theory & Coding <b>ICE – 902</b>		<b>Power Syst. EE-910</b>	Digital Proe & Control of Signal <b>ETC-908</b>
27.04.2017	Optimization of Struct. <b>CE-1003</b> Foundation Engg.II <b>CE-1010</b> Water Res. Planning & Mgmt. <b>CE-1014</b> Water Res. Air Pollution Control Engg <b>CE1019</b> <b>Traffic Flow</b> Theory & Ctrl . <b>CE-1023</b>	Num.Heat Transfer <b>ME-1007</b> Fatigue,Creep& Fractuae Mechanics <b>ME-1013</b>	Biomechanics.AM- 1020 Fluid Turbulence II, <b>AM-1010</b>	Soft Computing Techniques <b>ICE-1004</b>	<b>Topics in operating Sys. CST-1009</b>	Nonlinear Control Sys. <b>EE-1001</b>	Switching Theory & VLSI Design <b>ETC1013</b>  Electromagnet Metamaterials <b>ETC-1038</b> Wireless Comm. <b>ETC-1041</b>
28.04.2017	Dynam.of Struct. <b>CE- 1002</b> Adv.Soil MechanicsII <b>CE-1009</b> Hyd.Struct.-II <b>CE-1015</b> Solid Waste Mgmt. <b>CE-1020</b> Pavement Design <b>11 CE-1022</b>	<b>Operations</b> Management <b>ME-1016</b>  Composite Structure <b>ME-1035</b>	Finite Element Method-II-AM-1004  Supersonic Flow <b>AM-1031</b>	Embedded System <b>ICE 1005/2</b>  CAD for VLSI <b>ICE – 1005/7</b>	Data Base Management Sys. <b>CST-1002</b>	Micro. In Instru. Monitoring & Control <b>EE - 1035</b>	Fault Diagnosis in Digital Sys. <b>ETC-1012</b> Antenna Engg. & Modern Commu. <b>ETC-1034</b> Tele Commu. Switching <b>ETC-1040</b>
02.05.2017	Physico-Chem.Proc.in Env.Engg. <b>CE-914</b>	Operation Res in prod Mgt. <b>ME-1017.</b>	Theory of Elasticity & Plasticity- <b>AM-903</b>	Design of Database System <b>ICE-903</b>		Micropro. Microcotroller & their Appl. <b>EE-918</b> Electrical Machines <b>EE-903</b>	Dev. & circuits <b>ETC 933</b> Adv.Digital Cmm. <b>ETC-929</b> <b>Digital Signal</b> <b>Processing</b> <b>ETC-940</b>
03.05.2017		Energy_beam Process of Mat <b>ME-1019</b>					

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Date	MINING	CEGESS	GEOINFORMATICS	MURP
21.04.2017	Mine System Analysis & Design MN - 1001	Fuel Cells , hydrogen energy and energy Storage <b>RE-1002</b>	Geo. Inform. System-III <b>MGEO.204</b>	Urb. Design Principles <b>MURP-205</b>
24.04.2017	Material Handling & Transport MN - 1002	Small hydro, geothermal and ocean energy <b>RE-1003</b>	DBMS <b>MGEO - .203</b>	City&Metrop.Planning <b>MURP-201</b>
25.04.2017	Environmental Mgt. & Control in Mines MN- 1003	Energy – Policy , Planning and Management <b>RE-1004</b>	Remote Sensing-II <b>MGEO .202</b>	Reg.Planning Theo. <b>MURP-202</b>
26.04.2017	Project Mgt. MN-1004	Advanced Solar Cell Concepts and related technology <b>RE-1005/1</b> Renewable energy for electrification and grid integration <b>RE-1005/4</b>	Basic Geographic Concept <b>MGEO-101</b> Information System -I <b>MGEO-104</b>	Eco.Env.& Energy <b>MURP-203</b>
27.04.2017			GIS & RS APPLICATIONS <b>MGEO.205/1</b>	Hous.& Urb.Renewal <b>MURP-204</b>
28.04.2017	Elective II – GIS & RS MN-1005/4	Instrumentation and control in energy systems <b>RE-1001</b>	Geographic Information System-II MGEO-201	Elective-II <b>Urban Heritage Conservation</b> <b>MURP-206/1</b> <b>Landscape planning</b> <b>MURP 206/2</b>

Dr.N.K.Bhattacharyya  
Controller of Examinations (Acting)