GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16c, Dwarka, New Delhi-110078

EXAMINATION DIVISION (CONDUCT BRANCH)

Final Datesheet for End Term Practical Examinations (April-May 2019) Regular/Reappear/Mercy

Programme :B. Tech (BT/CT/BCE/IT/CSE/ECE)

Date & Day	Timmings : 09:00 A.M. onwards
29.04.2019 (Monday)	EC-152 Analog Electronics-I Lab. IT-152 (CSE) Data Structure Lab. IT-154 (IT) Engineering Graphics-II Lab. IT-252 (CSE) Java programming Lab. EC-256 Control Engineering Lab. IT-254 (IT) Multimedia Lab. IT-354 (CSE) Algorithem Analysis & Design Lab. IT-352 (IT) Microprocessor Lab. IT-458 (CSE) Laboratory Work for Electives BA-156 (CT) Physics-II Lab. BA 262 (CT) Chemistry Lab. CT-352 Chemical Reaction Engg. Lab. BCT 252 Bio-Chemistry Lab. BCT354 : Minor Com. Project BT-164 Techniques in Biotechnology Lab. BT 254 Molecular Biology Lab.
30.04.2019 (Tuesday)	IT-154 (BCE) Engg. Graphics Lab. EC-258 Data Structure & Algorthms Lab. IT-258 (IT) Software Engineering Lab. IT-352 (CSE) Microprocessor Lab. IT-362 (IT) Digital Communication Lab. EC-358 Opto-Electronics & Communications Lab. IT-452 (IT) Major Project (Report) IT-452 (CSE) Major Project (Report) BA-158 (CT) Life Sciences Lab. CT252 (CT) Fluid Mechanics Lab. CT-354 process Control Lab. BCT-254 Micro Biology Lab. BA-184 (BT) Chemistry Lab.-II Lab. BT-258 Immunology Lab. BT-356 Plant Biotechnology-II Lab. BA-156 (CSE) Physics Lab.
01.05.2019 (Wednesday)	IT-154 (ECE) Engg. Graphics Lab. IT-258 (CSE) Software Engineering IT-256 (IT) Switching Theory & Logic Design Lab. IT-354 (IT) Algorithm Analysis and Design Lab. EC-356 Telecommunications Networks Lab. EC-454 Major Project BA-160 (CT) Inorganic Chemistry Lab. CT-254 (CT) Unit Operations Lab.-II CT-356 Seminar BA-156 (BCE) Physics II Lab. BT256 Enzyme Technology BT352: Bioinformatics Lab. BCT-352 Instrumentation & Control Lab.

Date		Practical Examinations
02.05.2019 (Thursday)		IT-152 (IT) Data Structure Lab. IT-154 (CE) Engg. Graphics Lab. EC-254 Communicatin Systems II Lab. IT-252 (IT) Java Programming Lab. IT-256 (CSE) Switching Theory & Logic Design Lab. EC-352 Digital System Processing & Applications Lab. IT-360 (IT) DSD Lab. IT-356 (CSE) Compiler Design Lab. IT-458 (IT) Laboratory Assignments Lab. IT-454 (CSE) Viva Voce CT358 Computational Lab. BCT-256 Unit Operations Lab. II BCT-356 Seminar BA-186 (BT) Physics -II Lab. BA (BT) 258 Bioenergetics -II Lab. BA162 : (CSE) Chemistry Lab. BT-360 Bioprocess Engineering
03.05.2019 (Friday)		IT-166 (BT) Electrical Science Lab. IT-154 (CSE) Engineering Graphics -II Lab. EC-252 VHDL Based Design Lab. IT-254 (CSE) Multimedia Lab. EC-354 Computer Networks Lab. IT-454 (IT) Viva Voce EC-452 Laboratory Work for Electives CT-452 Project Work-II BCT-452 Project Work-II BA-160 (BCE) Physical Chemistry Lab. BA162 : (IT) Chemistry Lab. BA-156 (ECE) Physics Lab.
04.05.2019 (Saturday)		BA-156 (IT) Physics Lab.

Examination Centre: Practical Examinations will be held at respective Institute

For Any Clarification and query please contact:	
Section Officer (Conduct)	011-25302259-60

Dated : 10.04.2019

(Dr. A.D. Lamba)
Dy. Registrar (Conduct)

(Prof. Pravin Chandra)
Controller of Examinations (O)

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16c, Dwarka, New Delhi-178

EXAMINATION DIVISION (CONDUCT BRANCH)

Final Datesheet for End Term Theory Examinations (May, 2019) Regular/Reappear/Mercy

Programme :B. Tech (BT/CT/BCE/IT/CSE/ECE)

Date & Day	2nd Semester (Morning Session 10:00 AM to 01:00 PM)	4th Semester (Morning Session 10:00 AM to 01:00 PM)	6th Semester (Evening Session: 02:30 PM to 05:30 PM)	8th Semester (Evening Session: 02:30 PM to 05:30 PM)
29.04.2019 (Monday)				BT402:Industrial Biotechnology
06.05.2019 (Monday)	IT104:Engineering Mechanics EC104:Analog Electronics-I		BT302:Bioinformatics (2008 batch) BT314 Bioinformatics (2016 batch onwards) BCT302:Instrumentation & Control CT302:Chemical Process Control – II	-----
07.05.2019 (Tuesday)		BT202:Immunology (2016 batch onwards) BT202:Innunology (2008 batch) BA212:Applied Mathematics-II BA212:Applied Mathematics-IV IT202:Java Programming EC202:VHDL based Design	-----	BT404:Intellectual Property Rights in Biotechnology IT404:Advanced Computer Architecture CT402:Chemical Process Engineering BCT428: Food Technology EC406:IC Design
08.05.2019 (Wednesday)	BA108:Mathematics-II BT116:Introduction to Biotechnology (batch 2016 onwards) EMBT134:Life Sciences -II (2008 batch)	-----	BT304:Food Biotechnology (2008 batch) BT316 Statistical Methods in Biology and Experimental Design (2016 batch onwards) IT304:Computer Networks EC304:Computer Networking MS312:Organizational Behavior & Industrial Management	-----
10.05.2019 (Friday)		BT204: Molecular Biology (2008 Batch) BT204 Molecular Biology (2016 batch onwards) BCT206:Microbiology CT206:Heat Transfer IT210:Foundation of Computer Science EC210:Data Structure and Algorithms	-----	IT406:Control Systems MS416:Principles of Human Resource Management
14.05.2019 (Tuesday)	HS102:Communication Skills -II BA132: Essential of Mathematics-II (2016 Batch) BA138:Foundation Course in Physics (2008 Batch)	-----	BT306:Plant Biotechnology (2008 batch) BT322 Bioprocess Engineering (2016 batch onwards) BCT306:Computational Methods for Biochemical Engineers CT306:Computational Methods for Chemical Engineers IT302:Microprocessors EC302:Digital System Processing and Applications	-----
15.05.2019 (Wednesday)	-----	BA214:Bio-Chemistry BA216:Physico Organic Chemistry EC204:Communication Systems- II	-----	IT408:Advanced Database Management Systems *EC408:Power Electronics*

Date				
16.05.2019 (Thursday)	EM112:Environmental Studies EM106:Environment Studies BA114:Statistics Theory of Probability and Linear Programming BA138: Foundation Course in Physics-II (2016 Batch) BA136: Foundation Course in Organic Chemistry - II (2008 Batch)	-----	BT308:Down Stream Processing (2008 batch) BT318 Downstream Processing (2016 batch onwards) BCT308:Environmental Biotechnology CT308:Chemical Process Industries – II IT314:Digital System Design IT308:Compiler Design EC308:Telecommunications Networks	-----
17.05.2019 (Friday)	-----	BCT204:Unit Operation-II CT204:Unit Operation-II MS208:Organizational Behavior EC208:Control Engineering BA208:Bioenergetics – II (2016 batch onwards) BA208:Bioenergetics - II (2008 batch)	-----	IT414:Windows .Net Framework and C# IT410:Soft Computing CT 424 Biomass for Energy & Chemicals CT420:Petroleum Engineering
20.05.2019 (Monday)	BA116:Physics-II BA110:Physics-II IT120:Electrical Science (2008 batch) IT120:Electrical Science (batch 2016 onwards)	-----	BT320 Medical Biotechnology (2016 batch onwards) BT310:Biosensor (2008 batch) CT310:Safety, Hazards and Environment IT306:Algorithm Analysis and Design EC306:Information Theory & Coding	-----
21.05.2019 (Tuesday)	-----	BCT202:Engg. Thermodynamics-I CT202:Chem. Engg. Thermodynamics-I IT206:Switching Theory and Logic Design EC206:Transmission Lines, Waveguides and Antennas	-----	IT416:Mobile Computing EC412:Multimedia Communications
22.05.2019 (Wednesday)	BA118:Physical Chemistry BA106:Inorganic Chemistry BA118:Chemistry-II BA136: Foundation Course in Organic Chemistry-II (2016 Batch) BA132: Essential Mathematics (2008 Batch)	-----	BCT312:Biodiversity Safety & IPR Issues (Elective – I) IT316:Digital Communication IT310:Operating System EC310:Opto-Electronics and Optical Communications CT-304 Chemical Reaction Engg. II	-----
23.05.2019 (Thursday)	-----	BA214:Material Science CT212:Fundamentals of Heat and Mass Transfer (2016 batch onwards) CT212:Chemical Engineering - II (2008 batch) IT212:Software Engineering EC212:Computer Architecture and Operating Systems		IT418:Semantic Web BCT424: Tissue Engineering MS414:Financial Management
24.05.2019 (Friday)	BA112:Life Sciences IT128:Data Structure EC112:Signal and Systems BT124:Labouratory Techniques in Biotechnology (2008 batch) BT124:Techniques in Biotechnology (batch 2016 onwards)	-----	EC312:Mobile Communications	-----
27.05.2019 (Monday)	-----	BT206:Enzyme Technology (2016 batch onwards) BT206:Enzyme Technology (2008 batch) IT204:Multimedia Applications BCT208:Bio Reaction Engg.-I	-----	BT406:Molecular and Cellular diagnostics BCT426: Biochemical Sepration Engineering
28.05.2019 (Tuesday)	-----	-----	BCT-304 Bioprocess Equipment Design	HS412:Project Writing EC418:Digital Image Processing and Applications

Date				Subject
29.05.2019 (Wednesday)	-----	-----	-----	BT408:Biosafety & Bioethics IT412:Natural Language Processing EC420:Fuzzy Logic and Systems CT422: Polymer Engineering MS412:Organizational Behavior & Industrial Management
30.05.2019 (Thursday)	-----	-----	-----	EC422:Linear and Nonliner Optimization Techniques' EC424:Advances of Wireless Communications
31.05.2019 (Friday)	-----	-----	-----	EC426:Object Oriented Programming using JAVA

Examination Centre: Intimation regarding examination centre will be communicated later on.

Note: BOOKS ANY OTHER PRINTED/HANDWRITTEN/COURSE MATERIAL ETC., BAGS, MOBILE PHONES, PROGRAMMABLE CALCULATORS & OTHER ELECTRONIC GADGETS ARE NOT PERMITTED INSIDE THE PREMISES OF THE EXAMINATION CENTRE, IF SUCH MATERIAL(S) MAY BE BOOKED UNDER UNFAIR MEANS CASE.

For Any Clarification and query please contact:	
Section Officer (Conduct)	011-25302259-60

(Dr. A.D. Lamba)
Dy. Registrar (Conduct)
Dated : 10.04.2019

(Prof. Pravin Chandra)
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