



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi - 110078

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**EXAMINATION DIVISION- CONDUCT BRANCH**

**END TERM THEORY EXAMINATION (JAN-FEB-2023) (ODD SEMESTER)**

## **EXAMINATION CENTER FOR B. VOC PROGRAMME (REGULAR / REAPPEAR)**


Name of Examination Center	Name of Institute
<b>MAHARAJA SURAJMAL INSTITUTE</b> C-4, JANAK PURI, NEW DELHI-110058 <b>INSTITUTE CODE – 149</b>	<ol style="list-style-type: none"><li>1. BHAI PARMANAND INSTITUTE OF BUSINESS STUDIES (Institute Code: 114)</li><li>2. MEERA BAI INSTITUTE OF TECHNOLOGY (Institute Code: 219)</li><li>3. G B PANT INSTITUTE OF TECHNOLOGY (Institute Code: 220)</li><li>4. AMBEDKAR INSTITUTE OF TECHNOLOGY (Institute Code: 248)</li><li>5. KASTURBA INSTITUTE OF TECHNOLOGY (Institute Code: 264)</li><li>6. GURU NANAK DEV INSTITUTE OF TECHNOLOGY (Institute Code: 265)</li><li>7. PUSA INSTITUTE OF TECHNOLOGY (Institute Code: 266)</li><li>8. INTEGRATED INSTITUTE OF TECHNOLOGY (Institute Code: 501)</li></ol>

### **EXAMINATION TIMINGS**

Morning Session: 10 a.m. to 1 p.m.

**The final datesheet of B. Voc Programme has already been published on the University website 08.02.2023. (copy attached)**

**Note:** No Students will be allowed to enter in the Examination Centre / Hall after 9.45 a.m.



Deputy Registrar

Date: 11.02.2023





Controller of Examinations



# GURUGOBINDSINGHINDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi-110078

EXAMINATION DIVISION (CONDUCT BRANCH)

**Final Date Sheet for End Term Theory Examinations (January-2023) – Regular/Reappear**

**Programme: B.VOC Programme (Regular/Reappear)**

Date & Day	Morning Session (10:00am to 01:00pm)		
	1 <sup>st</sup> Semester (REAPPEAR)	3 <sup>rd</sup> Semester	5 <sup>th</sup> Semester
21.02.2023	ETVAE-501- Elements of Automobile Engineering ETVCT-501- Building Construction-I ETVMC-501- Basics of Electrical Engineering ETVPD-501- Electrical Circuit Theory ETVPT-501- Fundamentals of Computer and Programming ETVRA-501- Basics of Thermodynamics ETVSD-501- Information Processing Skills APVID-501- Applied Mathematics for Interior Design APVAA-501- Theory of Arts and Design –I	=====	=====
22.02.2023	=====	ETVMC-601- Telecom Infrastructure and Grounding ETVPD-601 Energy Resources and Conversion Process ETVCT-601 Concrete Technology ETVAE-601- Thermal Engineering ETVRA-601- Heat Transfer ETVPT-601- Digital Pre-press Technology ETVSD-601- Core Java Programming ETVMS-601- Business Management APVAA-601- Theory of Advertising-I	=====
23.02.2023	=====	=====	ETVHS-701- Technical English
24.02.2023	ETVAE-503- Manufacturing Technology ETVCT-503- Estimating and Costing-I ETVMC-503- Analog Electronics ETVPD-503- Electrical Measurement and Measuring Instruments ETVPT-503- Graphic design and Reproduction ETVRA-503- Refrigeration-I ETVSD-503- Programming Skills using C	=====	=====
27.02.2023	=====	ETVMC-603- Electromagnetic and Transmission Lines ETVPD-603- Switch Gear and Protection Systems ETVCT-603- Reinforced Cement and Concrete Design-I ETVAE-603- Chassis Body and Transmission ETVRA-603- Refrigeration -II ETVPT-603- Gravure Printing Technology ETVSD-603- Networking Fundamentals APVAA-603- History of Art- I	=====

Date & Day	Morning Session (10:00am to 01:00pm)		
	1 <sup>st</sup> Semester (REAPPEAR)	3 <sup>rd</sup> Semester	5 <sup>th</sup> Semester
28.02.2023	=====	=====	ETVAE-701- Vehicle Body Engineering ETVCT-701- Steel Design ETVPD-701- Smart Grid ETVPT-703- Print Finishing and Converting ETVRA-701- Advanced Psychrometry and Heat Load Calculation ETVSD-701- Advance Computer Network AVPID-701- Legal Ethics and Profession Practice ETVMC-701- Wireless Communication
01.03.2023	ETVHS-519- Communication Skills	=====	=====
02.03.2023	=====	ETVSD-609- Programming in JAVA ETVPD-605- Industrial Instrumentation ETVCT-605- Surveying-II ETVAE-605-Instruments and Equipments ETVRA-605- Applied Electronics ETVPT-605- Basic Mechanical Engineering ETVSD-605- Database Management Skills-I	=====
03.03.2023	=====	=====	ETVAE-703- Corrosion Prevention & Vehicle Body Paint Technology ETVAE-705- Elements of Noise, Vibration and Harshness Control ETVCT-703- Foundation Engineering ETVCT-705- Advanced Surveying ETVPD-703- Economics of Power Distribution ETVPD-705- Metering and Loss Reduction in Power Distribution ETVPD-707- Rural Electrification ETVPD-709- Restructured Power System ETVSD-703- Multimedia and Animation ETVSD-705- Enterprise Resource Planning ETVSD-707- Software Project Management ETVPT-705- Speciality and Security Printing ETVPT-707- Color Science and Management System ETVRA-703- Cryogenic Engineering ETVRA-705- Vapour Absorption and Non-Conventional Refrigeration System ETVMC-705- Signals and Systems ETVMC-707- Mobile Application Development


Date & Day	Morning Session (10:00am to 01:00pm)		
	1 <sup>st</sup> Semester (REAPPEAR)	3 <sup>rd</sup> Semester	5 <sup>th</sup> Semester
06.03.2023	ETVAE-505- Basics of Electrical and Electronic Engineering ETVAE-507- Urban Transport Requirement and Planning ETVAS-505- Applied Mathematics for Construction Technology ETVMC-505- Digital Electronics ETVPD-505- Installations, Commissioning , Maintenance of Electrical Equipments ETVPT-505- Offset Printing Technology	=====	=====
09.03.2023	=====	ETVSD-611- Database Management Systems ETVPD-607- Power Generation & Transmission Systems ETVCT-607- Strength of Materials ETVAE-607- Automotive Components Design ETVRA-607- Applied Thermodynamics ETVPT-607- Packaging Tech-II ETVSD-607-Operating Systems Concepts	=====
10.03.2023	=====	=====	ETVAE-707- Modern Vehicle Technology ETVAE-709- Mechanics of Vehicles ETVCT-707- Waste Water Engineering ETVCT-709- Advanced Structural Analysis ETVSD-715- Web Engineering ETVSD-717- Web Application and Development ETVPD-711- IT Applications in Power Distribution Sector ETVPD-713- Disaster Management and Capacity Building in Power Distribution Sector ETVPD-715- Management of Power Distribution ETVPT-709- Printing Ink Technology ETVPT-711- Print Production Management ETVRA-707- Measurement and Instrumentation ETVRA-709- Pipe Design and Pump Selection ETVSD-709- Mobile Application Development ETVSD-711- Cloud Computing ETVSD-713- Cyber Security and Cyber Law
13.03.2023	ETVCT-505- Applied Mechanics ETVME-501- Applied Mechanics ETVAS-503- Applied Physics ETVAS-511- Aptitude and Logical Resoning ETVAS-515- Mathematics foundation for Electronics ETVAS-507- Applied Mathematics ETVCS-509- Data Analysis and Discrete Mathematics	=====	=====
14.03.2023	=====	ETVSD-613- Data Communication and Networks ETVAE-609- Energy Sources for Automobile	=====
15.03.2023	ETVHS-513- Human Values and Professional Ethics ETVHS-515- Life Skills ETVHS-517- Personality Development & Behavioral Science APVID-505- Fundamentals of Computers	=====	=====

Date & Day	Morning Session (10:00am to 01:00pm)		
	1 <sup>st</sup> Semester (REAPPEAR)	3 <sup>rd</sup> Semester	5 <sup>th</sup> Semester
16.03.2023	=====	ETVAE-611- Theory of Machines ETVAE-613- Industrial Pollution Prevention And Control ETVCT-609- Fluid Mechanics ETVMS-611- Financial Accounting ETVMS-613- Organizational Behaviour ETVMS-615- Operations Research ETVMS-617- Industrial Management ETVMS-619- Managerial Economics	=====

**Examination Centre will be notified later on the university website.  
Students are requested to visit the University website regularly .**

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) FOUND, THE SAME MAY BE BOOKED UNDER UNFAIR MEANS CASE.

**For Any Clarification and query please contact:**  
Section Officer (Conduct) 011-25302259/260

  
8/2/23

(Dr. Deepak Chauhan)  
Deputy Registrar  
Date: 07.02.2023



Controller of Examinations