



**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
**Sector 16C, Dwarka, New Delhi-110078**  
**EXAMINATION DIVISION (CONDUCT BRANCH)**

PROPOSED Datesheet for End Term THEORY Examinations (January-February, 2022)

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

Date & Day	Session-II: (12:00 Noon to 01:30 PM)		
	1 <sup>st</sup> Semester (REAPPEAR)	3 <sup>rd</sup> Semester	5 <sup>th</sup> Semester
31-01-2022 (Monday)	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	=====	=====
01-02-2022 (Tuesday)	=====	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	=====
02-02-2022 (Wednesday)	=====	=====	ETVHS-701- Technical English

03-02-2022 (Thursday)	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	=====	=====
04-02-2022 (Friday)	=====	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	=====
05-02-2022 (Saturday)	=====	=====	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
07-02-2022 (Monday)	ETVHS-519- Communication Skills	=====	=====
08-02-2022 (Tuesday)	=====	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	=====

<p>09-02-2022 (Wednesday)</p>	<p>=====</p>	<p>=====</p>	<p>ETVAE-703- Corrosion Prevention &amp; 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</p>
<p>10-02-2022 (Thursday)</p>	<p>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</p>	<p>=====</p>	<p>=====</p>
<p>11-02-2022 (Friday)</p>	<p>=====</p>	<p>ETVSD-611- Database Management Systems  ETVPD-607- Power Generation &amp; 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</p>	<p>=====</p>

<p>12-02-2022 (Saturday)</p>	<p>=====</p>	<p>=====</p>	<p>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</p>
<p>14-02-2022 (Monday)</p>	<p>ETVCT-505- Applied Mechanics  ETVME-501- Applied Mechanics  ETVAS-503- Applied Physics  ETVAS-511- Aptitude and Logical Reasoning  ETVAS-515- Mathematics foundation for Electronics  ETVAS-507- Applied Mathematics  ETVCS-509- Data Analysis and Discrete Mathematics</p>	<p>=====</p>	<p>=====</p>
<p>15-02-2022 (Tuesday)</p>	<p>=====</p>	<p>ETVSD-613- Data Communication and Networks  ETVAE-609- Energy Sources for Automobile</p>	<p>=====</p>
<p>16-02-2022 (Wednesday)</p>	<p>ETVHS-513- Human Values and Professional Ethics  ETVHS-515- Life Skills  ETVHS-517- Personality Development &amp; Behavioral  Science  APVID-505- Fundamentals of Computers</p>	<p>=====</p>	<p>=====</p>

17-02-2022 (Thursday)	=====	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	=====
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The Examination will be held through ONLINE MCQ MODE.

**Note:** Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination/ Dy. Registrar (Conduct) through the Course Coordinator latest by 21st January 2022.

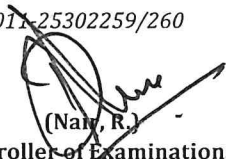
BOOKS, ANY OTHER PRINTED / HANDWRITTEN / COURSE MATERIAL ETC., BAGS, MOBILE PHONES, PROGRAMMABLE CALCULATORS & OTHER ELECTRONIC GADGETS ARE NOT PERMITTED INSIDE THE PREMISES OF THE EXAMINATION CENTRE, IF SUCH MATERIAL(S) FOUND, THE SAME MAY BE BOOKED UNDER UNFAIR MEANS CASE.

For Any Clarification and query please contact:

Section Officer (Conduct)

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

011-25302259/260

  
(Nani, R.)  
Controller of Examinations

Dated : 18-01-2022



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

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## **EXAMINATION DIVISION** **(CONDUCT BRANCH)**

Ref. No. GGSIPU/Exam/Conduct/2022/

Dated : 18-01-2022

### **NOTICE**

**Sub: FINAL Schedule of Practical Examination of Affiliated Institutes /  
Colleges for B.Voc Programme (All Branches).**

The Practical Examinations for B.Voc programmes (All Branches) for 1<sup>st</sup> (Reappear), 3<sup>rd</sup>, & 5<sup>th</sup> Semester (Regular) will be held from **19.02.2022 to 28.02.2022** (excluding Sunday & Gazetted Holidays). All Affiliated Institutes/Colleges are advised to make necessary arrangements for conducting Practical Examinations as per above mentioned schedule. The detailed schedule about conduct of Practical Examinations of B.Voc in respect of your Institutes/Colleges may be submitted to the Conduct Branch, Examination Division, GGSIP University on or before 02-02-2022 (Wednesday) by 04:00 PM (positively).

This issues with the approval of the Competent Authority.

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