

# **U GOBIND SINGH INDRAPRASTHA UNIVER** Sector 16-C, Dwarka, New Delhi – 110078



#### **EXAMINATION DIVISION**

### **Conduct Branch-I**

PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (MAY-JUNE 2024)

Programme: B.Tech (Automation & Robotics (AR)/Artificial Intelligence & Data Science (AI&DS)/ Industrial Internet of Things (IIOT)/Artificial Intelligence & Machine Learning (AIML) USAR (EAST CAMPUS) (Regular/Reappear)

Time: 09:00 AM Onwards

Date & Day	II Semester	IV Semester	VI Semester
21.05.2024 (Tuesday)	ICT 152: Engg. Graphics-II Lab (AIDS –B1) (Batch 2022 onwards) BS110: Probability & Statistics (AIML-B1) (Batch 2022 onwards) ICT160: Programming in Python (AIML-B2) (Batch 2022 onwards) BS158: Engg. Physics–II Lab (IIOT-B1) (Batch 2022 onwards) BS156: Engg. Chemistry–II Lab (IIOT-B2) (Batch 2022 onwards) BS110: Probability & Statistics; (AR-B1) (Batch 2022 onwards) ICT160: Programming in Python (AR-B2) (Batch 2022 onwards)	ARM 252: Introduction to AI Lab (AIDS-B1) (Batch 2022 onwards) ARI252: IOT Lab (IIOT-B1) (Batch 2022 onwards) ARA 252: KOM/DOM Lab (AR-B1) (Batch 2022 onwards) ARI 252: IOT Lab (IIOT-B1&B2) (up to Batch 2021)	ARD 352: Natural Language Processing Lab (AIDS –B1) (up to Batch 2021)  ARM 352: Artificial Neural Network Lab Lab (AIML –B1) (up to Batch 2021)  ARI 354: Electronic Design Automation for VLSI Lab Lab (IIOT – B1) (up to Batch 2021)  ARI 356: Embedded Systems Lab (IIOT –B2) (up to Batch 2021)  ARA 352: Automotive Technology and Green Vehicles Lab (AR –B1) (up to Batch 2021)  ARA 316P: CIM Lab (AR –B2) (up to Batch 2021)
22.05.2024 (Wednesday)	BS156: Engg. Chemistry (AIDS-B1) (Batch 2022 onwards) ICT 152: Engg. Graphics-II (AIDS –B2) (Batch 2022 onwards) BS110: Probability & Statistics (AIML-B2) (Batch 2022 onwards) ICT160: Programming in Python (IIOT-B1) (Batch 2022 onwards) BS158: Engg. Physics–II Lab (IIOT-B2) (Batch 2022 onwards) ICT160: Programming in Python (AR-B1) (Batch 2022 onwards) BS110: Probability & Statistics (AR-B2) (Batch 2022 onwards)	ARM 252: Introduction to AI Lab (AIDS-B2) (Batch 2022 onwards) ARI 254: Data Structures Lab (IIOT-B1) (Batch 2022 onwards) ARI252: IOT Lab (IIOT-B2) (Batch 2022 onwards) ARA 254: Mechatronic Systems Lab(AR-B1) ARA 252: KOM/DOM Lab (AR-B2) (Batch 2022 onwards) ARI 254: Mechatronics Lab (IIOT-B1&B2) (up to Batch 2021) ARA 252: Mechatronics and IOT Lab (AR-B1&B2) (up to Batch 2021)	ARD 354; Cloud Dew Edge Fog(CDEF) Computing Lab (AIDS – B1) (up to Batch 2021) ARD 352: Natural Language Processing Lab (AIDS –B2) (up to Batch 2021) ARI 354: Electronic Design Automation for VLSI Lab (IIOT –B2) (up to Batch 2021) ARA 354: Advanced Robotics Lab (AR –B1) (up to Batch 2021) ARA 352: Automotive Technology and Green Vehicles Lab (AR –B2) (up to Batch 2021)

Date & Day	II Semester	IV Semester	VI Semester
24.05.2024 (Friday)	BS158: Engg. Physics–II Lab (AIDS-B1) (Batch 2022 onwards) BS156: Engg. Chemistry–II Lab (AIDS-B2) (Batch 2022 onwards) ICT 152: Engg. Graphics-II Lab (AIML-B1) (Batch 2022 onwards) BS110: Probability & Statistics (IIOT-B1) (Batch 2022 onwards) ICT160: Programming in Python (IIOT-B2) (Batch 2022 onwards) ICT 152: Engg. Graphics-II Lab (AR-B1) (Batch 2022 onwards)	ARM 256: Machine Learning Lab (AIDS-B1) (Batch 2022 onwards) ARM 254: Analysis and Design of Algorithm Lab (AIDS-B2) (Batch 2022 onwards) ARI 256: OOPS With Java Lab (IIOT-B1) (Batch 2022 onwards) ARI 254: Data Structures Lab (IIOT-B2) (Batch 2022 onwards) ARA 256: Production Technology Lab (AR-B1) (Batch 2022 onwards) ARA 254: Mechatronic Systems Lab (AR-B2) (Batch 2022 onwards) ARM 254: Analysis and Design of Algorithms Lab (AIDS-B1&B2) / (AIML-B1&B2) (up to Batch 2021) ARA 256: OOPS and Data Structures Lab (AR-B1&B2) (Batch 2022 onwards)	ARD 354: Cloud Dew Edge Fog(CDEF Computing Lab (AIDS –B2) (up to Batch 2021) ARD 310P: Predictive Analytics Lab) (AIML –B1) (up to Batch 2021) ARM 354: Image Processing and Computer Vision Lab (AIML –B2) (up to Batch 2021) ARI 314P: DL&RL Lab) (IIOT –B1) (up to Batch 2021) ARA 354 Advanced Robotics Lab (AR –B2) (up to Batch 2021)
27.05.2024 (Monday)  ICT160: Programming in Python (AIDS-B1) (Batch 2022 onwards) BS158: Engg. Physics–II Lab (AIDS-B2) (Batch 2022 onwards) BS156: Engg. Chemistry–II Lab (AIML-B1) (Batch 2022 onwards) ICT 152: Engg. Graphics-II Lab (AIML-B2) (Batch 2022 onwards) BS110: Probability & Statistics (IIOT-B2) (Batch 2022 onwards) BS156: Engg. Chemistry–II Lab (AR-B1) (Batch 2022 onwards) ICT 152: Engg. Graphics-II Lab (AR-B2) (Batch 2022 onwards)		ARM 258: Computer Network Lab (AIDS-B1) (Batch 2022 onwards) ARM 256: Machine Learning Lab (AIDS-B2) (Batch 2022 onwards) ARM 254: Analysis and Design of Algorithm Lab (AIML-B1) (Batch 2022 onwards) ARM 252: Introduction to AI Lab (AIML-B2) (Batch 2022 onwards) ARI 258: Industrial Automation and Drives Lab (IIOT-B1) (Batch 2022 onwards) ARA 258: Communication Systems and Networking Lab (AR-B1) (Batch 2022 onwards) ARA 256: Production Technology Lab (AR-B2) (Batch 2022 onwards) ARM 256: Object Oriented Programing using Java Lab (AIDS-B1&B2) / (AIML-B1&B2)/ (IIOT-B1&B2) (up to Batch 2021)	ARD 314P: IPCV Lab) (AIDS -B1) (up to Batch 2021) ARD 310P: Predictive Analytics Lab) (AIML -B2) (up to Batch 2021)

Date & Day	II Semester	IV Semester	VI Semester
28.05.2024 (Tuesday)	BS110: Probability & Statistics (AIDS-B1) (Batch 2022 onwards) ICT160: Programming in Python (AIDS-B2) (Batch 2022 onwards) BS158: Engg. Physics—II Lab (AIML-B1) (Batch 2022 onwards) BS156: Engg. Chemistry—II Lab (AIML-B2) (Batch 2022 onwards) ICT 152: Engg. Graphics-II Lab (IIOT-B1) (Batch 2022 onwards) BS158: Engg. Physics—II Lab (AR-B1) (Batch 2022 onwards) BS156: Engg. Chemistry—II Lab (AR-B2) (Batch 2022 onwards)	ARM 254: Analysis and Design of Algorithm Lab (AIDS-B1) (Batch 2022 onwards) ARM 256: Machine Learning Lab (AIML-B1) (Batch 2022 onwards) ARM 254: Analysis and Design of Algorithm Lab (AIML-B2) (Batch 2022 onwards) ARI 258: Industrial Automation and Drives Lab (IIOT-B2) (Batch 2022 onwards) ARA 258: Communication Systems and Networking Lab (AR-B2) (Batch 2022 onwards) ARM 252: Machine Learning Lab (AIDS-B1&B2) / (AIML-B1&B2) (up to Batch 2021) ARA 254: Machine Drawing Lab (AR-B1&B2) (up to Batch 2021)	ARD 328P: ANN Lab) (AIDS –B1) (up Batch 2021) ARD 314P: IPCV Lab) (AIDS –B2) (up Batch 2021) ARI 322P: DBMS Lab) (IIOT –B2) (up Batch 2021)
29.05.2024 (Wednesday)	BS110: Probability & Statistics (AIDS-B2) ICT160: Programming in Python (AIML-B1) BS158: Engg. Physics-II Lab (AIML-B2) BS156: Engg. Chemistry-II Lab (IIOT-B1) ICT 152: Engg. Graphics-II Lab (IIOT-B2) BS158: Engg. Physics-II Lab (AR-B2)	ARM 258: Computer Network Lab (AIML-B1) (Batch 2022 onwards) ARM 256: Machine Learning Lab (AIML-B2) (Batch 2022 onwards)	ARD 328P: ANN Lab) (AIDS -B2) (up to Batch 2021) ARM 328P: NLP Lab) (AIML -B1) (up Batch 2021) ARM 352: Artificial Neural Network L (AIML -B2) (up to Batch 2021) ARI 356: Embedded Systems Lab (IIO -B1) (up to Batch 2021) ARA 316P: CIM Lab) (AR -B1) (up to Batch 2021) ARA 320P: Embedded Systems Lab) (AR -B2) (up to Batch 2021)

Date & Day	II Semester	IV Semester	VI Semester
30.05.2024 (Thursday)		ARM 258: Computer Network Lab (AIDS-B2) (Batch 2022 onwards) ARM 252: Introduction to AI Lab (AIML-B1) (Batch 2022 onwards) ARM 258: Computer Network Lab (AIML-B2) (Batch 2022 onwards) ARI 256: OOPS With Java Lab (IIOT-B2) (Batch 2022 onwards)	ARM 354: Image Processing and Computer Vision Lab (AIML –B1) (up to Batch 2021) ARM 328P: NLP Lab) (AIML –B2) (up to Batch 2021) ARI 322P: DBMS Lab) (IIOT –B1) (up to Batch 2021) ARI 314P: DL&RL Lab) (IIOT –B2) (up to Batch 2021) ARA 320P: Embedded Systems Lab) (AR –B1) (up to Batch 2021)

Note:

Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination /In-charge (Conduct) through the Course Coordinator latest by 22.03.2024.

**Controller of Examinations** 

For any clarification and query please contact:

Section Officer (Conduct-I)

011-25302259

(Y.S. Kataria)

În-charge (Conduct)

Dated: 13.03.2024



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY Sector 16-C, Dwarka, New Delhi - 110078



## **EXAMINATION DIVISION**

### **Conduct Branch-I**

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (MAY-JUNE 2024)
PROGRAMME: B.Tech (Automation & Robotics (AR)/Artificial Intelligence & Data Science (AI&DS)/
Industrial Internet of Things (HOT)/Artificial Intelligence & Machine Learning (AIML)
USAR (EAST CAMPUS) (Regular/Reappear)

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM	
	II Semester	IV Semester	VI Semester
06.06.2024 (Thursday)			ARD 306: Natural Language Processing (AIDS) (up to Batch 2021) ARM 328T: Natural Language Processing) (AIML) (up to Batch 2021) ARI 304: Electronic design Automation for VLS (IIOT) (up to Batch 2021) ARA 304: Automotive technology and green vehicles (AR) (up to Batch 2021)
07.06.2024 (Friday)	HS 102: Communication Skills-II (AIDS)(Batch 2021 onward) HS 102: Communication Skills-II (AIML)(Batch 2021 onward) HS 102: Communication Skills-II (IIOT)(Batch 2021 onward) HS 102: Communication Skills-II (AR)(Batch 2021 onward)	ARD 202: Software Engineering (AIDS & AIML) (Batch 2022 onwards) ARD 202: Software Engineering (AIDS & AIML) (up to Batch 2021) ARI 202: Internet of Things (IIOT) (Batch 2022) onwards) ARI 202: Internet of Things (IIOT) (up to Batch 2021) ARA 202: Kinematics and Dynamics of Machines (AR) (Batch 2022 onwards) ARI 202: Internet of Things (AR) (up to Batch 2021)	

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM	
	II Semester	IV Semester	VI Semester
08.06.2024 (Saturday)			ARD 314T: Introduction To Computer Vision) (AIDS) (up to Batch 2021) ARM 308: Introduction To Computer Vision (AIML) (up to Batch 2021) ARI306: Embedded Systems (IIOT) (up to Batch 2021) ARA 320T: Embedded Systems Systems (AR) (up to Batch 2021)
10.06.2024 (Monday)	BS 104: Engineering Chemistry – II (AIDS) (Batch 2021 onwards) BS 104: Engineering Chemistry – II (AIML) (Batch 2021 onwards) BS 104: Engineering Chemistry – II (IIOT) (Batch 2021 onwards) BS 104: Engineering Chemistry – II (AR) (Batch 2021 onwards)	ARD 204: Introduction to Artificial Intelligence (AIDS & AIML) (Batch 2022 onwards) ARD 204: Operating System (AIDS & AIML) (up to Batch 2021) ARI 204: Data Structures (IIOT) (Batch 2022 onwards) ARA 204: Mechatronic Systems and Applications (IIOT) (up to Batch 2021) ARA 204: Mechatronic Systems and Applications (IIOT) (Batch 2022 onwards) ARA 204: Mechatronic Systems and Applications (IIOT) (up to Batch 2021)	
11.06.2024 (Tuesday)			ARD 328T: Artificial Neural Network (AIDS) (up to Batch 2021) ARM306: Artificial Neural Network (AIML) (up to Batch 2021) ARI 322T: Database Management Systems (IIOT) (up to Batch 2021) ARO 384: Database Management Systems (AR) (up to Batch 2021)
12.06.2024 (Wednesday)	BS106: Engineering Mathematics – II (AIDS)(Batch 2021 onwards) BS106: Engineering Mathematics – II (AIML)(Batch 2021 onwards) BS106: Engineering Mathematics – II (IIOT)(Batch 2021 onwards) BS106: Engineering Mathematics – II (AR)(Batch 2021 onwards)	ARM 206: Data Warehousing and Data Mining (AIDS & AIML)(Batch 2022) ARD 210: Data Mining And Business Intelligence (AIDS & AIML)(up to Batch 2021) ARA 206: Fundamentals of Automation (IIOT) (Batch 2022 Onwards) ARA 206: Fundamentals of Automation (IIOT (up to Batch 2021) ARA 206: Fundamentals of Automation (AR) (Batch 2022 onwards) ARA 206: Fundamentals of Automation (AR) (up to Batch 2021)	

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM		
•	II Semester	IV Semester	VI Semester	
13.06.2024 (Thursday)			ARD 308: Cloud Dew Edge Fog Computing (AIDS) (up to Batch 2021) ARD 310T: Predictive Analysis (AIML) (up to Batch 2021) ARI 314T: Deep Learning and Reinforcement Learning (IIOT) (up to Batch 2021) ARA 306: Advanced Robotics (AR) (up to Batch 2021) 2021)	
14.06.2024 (Friday)	BS108: Engineering Physics-II (AIDS) (Batch 2021 onwards) BS108: Engineering Physics-II (AIML) (Batch 2021 onwards) BS108: Engineering Physics-II (IIOT) (Batch 2021 onwards) BS108: Engineering Physics-II (AR) (Batch 2021 onwards)	ARM 208: Analysis and Design of algorithm (AIDS & AIML) (Batch 2022 onwards) ARM 208: Analysis and Design Of algorithm (AIDS & AIML) (up to Batch 2021) ARI 208: Control Systems (IIOT) (Batch 2022 onwards) ARI 208: Control Systems (IIOT) (up to Batch 2021) ARA 208: Industrial Engineering & Operation Research (AR) (Batch 2022 onwards) ARA 208: Control Theory and Robot Control Systems (AR) (up to Batch 2021)		
15.06.2024 (Saturday)			ARO 376: Industry 4.0) (AIDS) (up to Batch 2021) ARO 376: Industry 4.0) (AIML) (up to Batch 2021) ARO 376: Industry 4.0) (IIOT) (up to Batch 2021) ARO 376: Industry 4.0) (AR) (up to Batch 2021)	

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM		
	II Semester	IV Semester	VI Semester	
18.06.2024 (Tuesday)	BS110: Probability and Statistics for Engineers (AIDS) (2021 Batch) BS110: Probability and Statistics for Engineers (AIML) (2021 Batch) BS110: Probability and Statistics for Engineers (IIOT) (2021 Batch) BS124: Probability and Statistics (AR) (2022 Batch onward)	ARM 210: Introduction to Machine Learning (AIDS & AIML) (Batch 2022 onwards) ARM 206: Introduction to Machine Learning (AIDS & AIML) (up to Batch 2021) ARI 210: Switching Theory and Logic Design (IIOT) (Batch 2022 onwards) ARI 210: Electrical Machines and Drives (IIOT (up to Batch 2021) ARA 210: Communication Systems and Networking (AR) (Batch 2022 onwards) ARA 210: OOPS and Data Structures (AR) (up to Batch 2021)		
19.06.2024 (Wednesday)		(up to Buten 2022)	ARO 374: Metaverse (AIDS) (up to Batch 2021) ARO 374: Metaverse (AIML) (up to Batch 2021) ARO 380: Software Project Management (IIOT) (up to Batch 2021) ARA 316T: Computer Integrated Manufacturing (AR) (up to Batch 2021)	
20.06.2024 (Thursday)	EMES 112: Environmental Studies (AIDS) (Batch 2021 onwards) EMES 112: Environmental Studies (AIML) (Batch 2021 onwards) EMES 112: Environmental Studies (IIOT) (Batch 2021 onwards) EMES 112: Environmental Studies (AR) (Batch 2021 onwards)	ARD 212: Computer Networks (AIDS & AIML) (Batch 2022 onwards) ARI 212: Optimization Techniques (IIOT) (Batch 2022 onwards) ARA 212: Production Technology (AR) (up to Batch 2021)		

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM	
	II Semester	IV Semester	VI Semester
22.06.2024 (Saturday)	ICT116: Introduction to Manufacturing Process (AIDS)(Batch 2021 onward) ICT116: Introduction to Manufacturing Process (AIML) (Batch 2021 onwards) ICT116: Introduction to Manufacturing Process (IIOT) (Batch 2021 onwards) ICT116: Introduction to Manufacturing Process (AR) (Batch 2021 onwards)	ABS 212: Convex Optimization (AIDS & AIML) (up to Batch 2021) ABS 212: Convex Optimization (IIOT) (up to Batch 2021) ABS 212: Convex Optimization (AR) (up to Batch 2021)	

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

Note:

Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / In-charge (Conduct) through the Course Coordinator latest by 22.03.2024.

For any clarification and query please contact:				
Section Officer (Conduct-I)	011-25302259			

(Y/. \$. Kataria)

In-charge (Conduct)

Dated: 13.03.2024

(Prof. Gulshan Kumar) **Controller of Examinations**