UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

Revised Schedule (Timing) for B.Tech. First Semester New (Revised NEP) (Regular)

Time Allowed: 3:00 Hours

Timing: 1:30 PM – 04:30 PM

S. No.	Date	Branch & Subject Name					
		Civil Engg.	**Computer Science & Engg.**	**Computer Science & Engg.-(Artificial Intelligence)**	**Electrical Engg.**	**Electronics & Communication Engg.**	**Mechanical Engg.**
1	11.12.2026	Engineering Mathematics-I (BSM 101)	Engineering Mathematics-I (BSM 101)	Engineering Mathematics-I (BSM 101)	Engineering Mathematics-I (BSM 101)	Engineering Mathematics-I (BSM 101)	Engineering Mathematics-I (BSM 101)
2	15.12.2026	Applied Chemistry (BSM 103)	Applied Physics (BSM 102)	Environmental Science and Green Chemistry (BSM 104)	Applied Physics (BSM 102)	Environmental Science and Green Chemistry (BSM 104)	Applied Physics (BSM 102)
3	17.12.2026	Problem Solving using Python (RCS 101)	Scientific and Professional Communication (HSS 101)	Problem Solving using Python (RCS 101)	Scientific and Professional Communication (HSS 101)	Problem Solving using Python (RCS 101)	Scientific and Professional Communication (HSS 101)
4	19.12.2026	Engineering Mechanics and CADD (RCM 101)	Basic Electrical and Electronic Engineering (REN 101)	Engineering Mechanics and CADD (RCM 101)	Basic Electrical and Electronic Engineering (REN 101)	Engineering Mechanics and CADD (RCM 101)	Basic Electrical and Electronic Engineering (REN 101)
5	21.12.2026	Building Materials and Construction (RCE 101)	Fundamentals of AI (RCS 103)	Fundamentals of AI (RCS 103)	Electrical Wiring Practices and Estimation (REE 101)	Electronic Components Measurement Techniques and Instrumentation (REC 101)	Engineering Graphics (RME 101)

Note: (a) University reserves the right to change the schedule as per organizational requirements.
(b) Students are advised to remain updated on the L. U. website www.lkouniv.ac.in for any changes in the schedule.

17.11.2026

Controller of Examination
University of Lucknow

-sd-
(Prof. S. P. Singh)
Dean
Faculty of Engineering & Technology
University of Lucknow, Lucknow
Dated: 17.11.2026

UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

Revised Schedule (Timing) for B.Tech. First Semester [NEP] (Regular/Back Paper/Exempt) Examination, 2026-27

Time Allowed: 3:00 Hours

Timing: 01:30 PM – 04:30 PM

S. No.	DATE	PAPER	PAPER TITLE
1.	11.12.2026	NAS-101	Engineering Mathematics -I
2.	15.12.2026	NAS-102/NAS-103	Engineering Physics/ Engineering Chemistry
3.	17.12.2026	NEC-101/NCE-101	Basic Electronics Engineering /Basic Civil Engineering
4.	19.12.2026	NME-101/NEE-101	Elements of Mechanical Engineering / Basic Electrical Engineering
5.	21.12.2026	NCS-101/NAS-104	Computer Fundamentals and Programming in C /Professional Communication

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(Prof.S.P.Singh)
Dean
Faculty of Engineering & Technology
University of Lucknow

17.11.2026
Controller of Examinations
University of Lucknow

Dated: 17.11.2026

UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

Updated Schedule for B.Tech. First Semester [Old] (Regular/Back Paper/Exempt) Examination, 2026-27

Time Allowed: 3:00 Hours

Timing: 01:30 PM – 04:30 PM

S. No.	DATE	PAPER	PAPER TITLE
1.	11.12.2026	AS 103	Engineering Mathematics -I
2.	15.12.2026	AS 101	Engineering Physics -I
3.	17.12.2026	EE 101/ME 101	Basic Electrical Engineering /Elements of Mechanical Engineering
4.	19.12.2026	EC 101/AS 102	Basic Electronics Engineering/ Engineering Chemistry
5.	21.12.2026	AS 104/CS 101	Professional Communication/Computer Systems & Programming in C

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UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Third Semester NEP (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours **Timing: 08:30 AM – 11:30 A**

S. No.	Date	Branch & Subject Name					
		Civil Engg.	Computer Science & Engg.	Computer Science & Engg.-(Artificial Intelligence)	Electrical Engg.	Electronics & Communication Engg.	Mechanical Engg.
1	23.11.2026	NAS-301 Engineering Mathematics-III	NCS-302 Object Oriented Programming	NCS-302 Object Oriented Programming	NAS-301 Engineering Mathematics-III	NAS-301 Engineering Mathematics-III	NAS-301 Engineering Mathematics III
2	28.11.2026	NME-301 Strength of Materials	NCS-301 Data Structure	NCS-301 Data Structure	NEE-301 Network Analysis & Synthesis	NCS-301 Data Structure	NME-301 Strength of Materials
3	02.12.2026	NCE-301 Fluid Mechanics	NEC-301 Digital Circuits & Logic Design	NEC-301 Digital Circuits & Logic Design	NEE-302 Electrical Machines-I	NEC-301 Digital Circuits & Logic Design	NCE-301 Fluid Mechanics
4	05.12.2026	NCE-302 Building Material and Construction	NCS-303 Numerical and Statistical Techniques in Computer Science	NCS-303 Numerical and Statistical Techniques in Computer Science	NEE-303 Electrical Measurement & Measuring Instruments	NEC-302 Semiconductor Devices & Circuits	NME-302 Materials Science & Engineering
5	09.12.2026	NCE-303 Surveying	NCS-304 Theory of Automata	NCS-304 Theory of Automata	NEE-304 Basic Signals & Systems Analysis	NEC-303 Signals & Systems	NME-303 Engineering Thermodynamics
6	12.12.2026	NCE-304 Engineering Geology	NCS-305 Emerging Trends in Technology	NAI-301 Basics of Artificial Intelligence	NEC-305 Analog and digital Electronics	NEC-304 Electronics Measurement & Instrumentation	NME-304 Measurements & Metrology

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(Prof. S. P. Singh)
Dean
Faculty of Engineering & Technology
University of Lucknow, Lucknow

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University of Lucknow

Dated: 16.11.2026

UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Third Semester Old Course (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours **Timing: 08:30 AM – 11:30 A**

S. No.	Date	Branch & Subject Name					
		Civil Engg.	Computer Science & Engg.	Computer Science & Engg.-(Artificial Intelligence)	Electrical Engg.	Electronics & Communication Engg.	Mechanical Engg.
1	23.11.2026	AS-301 Mathematics-III	AS-301 Mathematics-III	AI-301 Introduction to Artificial Intelligence	AS-301 Mathematics-III	AS-301 Mathematics-III	AS-301 Mathematics-III
2	28.11.2026	ME-301 Strength of Materials	EE-301 Network Analysis & Synthesis	AI-302 Java Programming	EE-301 Network Analysis & Synthesis	EC-302 Solid State Devices & Circuits	ME-301 Strength of Materials
3	02.12.2026	CE-301 Fluid Mechanics	CS-301 Data Structure Primer using C	CS-301 Data Structure Primer using C	EE-302 Electrical Measurement & Measuring Instruments	CS-301 Data Structure Primer Using C	CE-301 Fluid Mechanics
4	05.12.2026	CE-302 Building Materials and Construction	CS-302 Numerical & Statistical Techniques in Computer Science	CS-302 Numerical & Statistical Technique in Computer Science	EE-303 Electrical Machine-I	EC-303 Signals & Systems	ME-302 Materials Science
5	09.12.2026	CE-303 Surveying	EC-301 Digital Circuits & Logic Design	EC-301 Digital Circuits & Logic Design	EC-304 Analog and digital Electronics	EC-301 Digital Circuit & Logic Design	ME-303 Engineering Thermodynamics
6	12.12.2026	AS-303 Environment & Ecology	AS-303 Environment & Ecology	AS-303 Environment & Ecology	AS-302 Human Values & Ethics	AS-302 Human Values & Ethics	AS-302 Human Values & Ethics

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UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Fifth Semester NEP (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours **Timing: 08:30 AM – 11:30 A**

S. No.	Date	Branch & Subject Name					
		Civil Engg.	Computer Science & Engg.	Computer Science & Engg.-(Artificial Intelligence)	Electrical Engg.	Electronics & Communication Engg.	Mechanical Engg.
1	26.11.2026	NCE-501 Structural Analysis-II	NCS-501 Operating System	NCS-501 Operating System	NEE-501 Power System-II	NEC-502 Microprocessor & Interfaces	NME-501 Machine Design-II
2	30.11.2026	NCE-502 Design of Concrete Structures-I	NCS-502 Database Management System	NCS-502 Database Management System	NEE-502 Control Systems	NEC-503 Analog Integrated Circuits	NME-502 Heat and Mass Transfer
3	03.12.206	NCE-503 Transportation Engineering-I	NCS-503 Compiler Design	NCS-503 Compiler Design	NEE-503 Power Electronics	NEC-504 Antenna & Wave Propagation	NME-503 Theory of Machines-II
4	07.12.2026	NCE-504 Geotechnical Engineering	NCS-504 Web Technology	NCS-504 Web Technology	NEE-504 Advanced Electrical Machines	NEC-505 Control System	NME-504 Industrial Engineering
5	10.12.2026	NCE-505 Environmental Engineering-I	NCS-505 Software Engineering	NCS-505 Software Engineering	NEC-501 Principles of Communication Engineering	NEC-501 Principles of Communication Engineering	NME-505 Manufacturing Science and Engineering-II
6	15.12.2026	NCE-506 Engineering Hydrology	NCS-506 Java Programming	NAI-501 Fundamentals of Data Analytics	NEE-505 Power Station Practice	NAI-501 Fundamentals of Data Analytics	NME-506 I.C. Engines

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(Prof. S. P. Singh)
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University of Lucknow, Lucknow

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UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Fifth Semester Old Course (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours

Timing: 08:30 AM – 11:30 A

S. No.	Date	Branch & Subject Name					
		Civil Engg.	**Computer Science & Engg.**	**Computer Science & Engg.-(Artificial Intelligence)**	**Electrical Engg.**	**Electronics & Communication Engg.**	**Mechanical Engg**
1	26.11.2026	CE-501 Design of Concrete Structures-I	CS-501 Concept of Operating System	AI-501 Fundamentals of Data Analytics	EE-501 Power System-I	EC-502 Microprocessors and Microcontrollers	ME-501 Machine Design-I
2	30.11.2026	CE-502 Environmental Engineering–I	CS-502 Database Management Concepts	CS-502 Database Management Concepts	EE-502 Control Systems	EC-503 Integrated Circuits	ME-502 Manufacturing Science Engineering-II
3	03.12.206	CE-503 Transportation Engineering-I	CS-503 Software Engineering	CS-503 Software Engineering	EE-503 Electrical and Electronics Engineering Materials	EC-504 Antenna & Wave Propagation	ME-503 Heat and Mass Trans
4	07.12.2026	CE-504 Geotechnical Engineering	CS-504 Web Technology	CS-504 Web Technology	EE-504 Advanced Electrical Machines	EC-505 Analog Signal Processing	ME-504 Fluid Machinery
5	10.12.2026	CE-505 Structural Analysis-II	CS-505 Compiler Design	CS-505 Compiler Design	EC-501 Principles of Communication Engineering	EC-501 Principles of Communication Engineering	ME-505 Industrial Engineeri

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UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Seventh Semester (NEP) (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours **Timing: 08:30 AM – 11:30 A**

S. No.	Date	Branch & Subject Name					
		Civil Engg.	**Computer Science & Engg.**	**Computer Science & Engg.-(Artificial Intelligence)**	**Electrical Engg.**	**Electronics & Communication Engg.**	**Mechanical Engg.**
1	27.11.2026	Industrial Management (NAS-701)	Industrial Management (NAS-701)	Industrial Management (NAS-701)	Industrial Management (NAS-701)	Industrial Management (NAS-701)	Industrial Management (NAS-701)
2	01.12.2026	Water Resource Engineering (NCE-701)	Machine Learning (NCS-701)	Deep Learning (NAI-701)	Electric Drives (NEE-701)	Mobile & Wireless Communications (NEC-701)	Manufacturing Science & Engineering-III (NME-701)
3	04.12.2026	Design of Steel Structures (NCE-702)	Advance DBMS (NCS-702)	Cloud Computing (NAI-702)	Power System Operation and Control (NEE-703)	Optical Communications (NEC-703)	Plant Layout and Material Handling (NME-703)
4	08.12.2026	Environmental Impact Assessment (NCE-7031)	Cryptography (NCS-7021)	Cryptography (NAI-7021)	Advanced Power Transmission (NEE-7022)	Information Theory and Coding (NEC-7021)	Renewable Energy Sources (NME-7021)

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UNIVERSITY OF LUCKNOW, LUCKNOW

Faculty of Engineering & Technology

PROGRAMME OF ODD SEMESTER EXAMINATION-2026

B.Tech. Seventh Semester (OLD) (Regular/Back Paper/Exempt)

Time Allowed: 3:00 Hours **Timing: 08:30 AM – 11:30 A**

S. No.	Date	Branch & Subject Name					
		Civil Engg.	Computer Science & Engg.	Computer Science & Engg.-(Artificial Intelligence)	Electrical Engg.	Electronics & Communication Engg.	Mechanical Engg.
1	27.11.2026	CE-701 Design of Steel Structures	CS-701 Advance DBMS	AI-701 Natural Language Processing	EE-701 Switchgear and Protection	EC-701 Mobile and Wireless Communications	ME-701 Refrigeration & Air Conditioning
2	01.12.2026	CE-702 Engineering Hydrology	CS-702 Computer Graphics	AI-702 Digital Image Processing	EE-702 Electric Drives	EC-702 VLSI Design	ME-702 Computer Aided Design
3	04.12.2026	CE-703 Water Resource Engineering	CS-703 Artificial Intelligence	AI-703 Concepts of Computer Vision	EE-703 Facts Devices	EC-703 Optical Communication	ME-703 Computer Aided Manufacturing
4	08.12.2026	CE-7042 Environmental Impact Assessment	CS-7044 Data Mining	AI-7046 Software Testing & Audit	EE-7042 Advanced Power Transmission	EC-7041 Information Theory and Coding	ME-7041 Non-Destructive Testing
5	11.12.2026	AS-702 Industrial Management	AS-702 Industrial Management	AS-702 Industrial Management	AS-701 Engineering Economics	AS-701 Engineering Economics	AS-701 Engineering Economics

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