

Proposed Datesheet for End Term Practical Examinations (November 2026 – January 2027) Regular & Reappear

PROGRAMME: B. Tech Chemical Engineering and B. Tech Energy Engineering- (USCT)

Date & Day	Time : 09:00 AM onwards			
	1 st Semester	3 rd Semester	5 th Semester	7 th Semester
27.11.2026 (Friday)	ICT153 :Engineering Graphics-I (CE, BCE & EE) (Batch 2021 to 2024) (Reappear) ICT155 : Electrical Science Lab (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	=====	=====
30.11.2026 (Monday)	IT151 : Programming for Problem Solving Lab (CE Batch-I) (Batch 2025 onwards) ICT-151 :Programming for Problem Solving Lab (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	CT251 :Fluid and Particle Mechanics Lab (CE Batch-I) (Batch 2025) CT261 : Mechanical Operation Lab (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	=====
01.12.2026 (Tuesday)	IT151 : Programming for Problem Solving Lab (CE Batch-II) (Batch 2025 onwards)	CT251 :Fluid and Particle Mechanics Lab (CE Batch-II) (Batch 2025) CT263 : Fluid Mechanics Lab (CE & BCE) (Batch 2021 to 2024) (Reappear)	CT359 : Power Electronics Lab (EE) CT383 : Biochemistry and Molecular Biology Lab (BCE)	=====
02.12.2026 (Wednesday)	IT151 : Programming for Problem Solving Lab (EE) (Batch 2025 onwards)	CT255 : Heat and Mass Transfer Lab (EE) (Batch 2025)	CT363 : Heat Transfer Lab (CE Batch-I) CT365 : Mass Transfer Lab (CE Batch-II) CT361 : Energy Storage Lab (EE)	=====



Date & Day	Time : 09:00 AM onwards			
	1 st Semester	3 rd Semester	5 th Semester	7 th Semester
03.12.2026 (Thursday)	=====	=====	CT365 : Mass Transfer Lab (CE Batch-I) CT363 : Heat Transfer Lab (CE Batch-II) CT381 : Heat and Mass Transfer Lab (BCE)	CT461 : Minor Project (CE) CT461 : Minor Project (BCE)

Note: 1) Any representation regarding the proposed dates /paper etc. may be forwarded to the Controller of Examinations / Incharge (Conduct) through the Course Coordinator latest by 15.10.2026

Note: 2) Change, if any, in the above Schedule of Examinations will be notified only on the official website of GGSIPU i.e. www.ipu.ac.in

EXAMINATION CENTRE: PRACTICAL EXAMINATION WILL BE HELD AT RESPECTIVE INSTITUTE / COLLEGE

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 011-25302259


(Y. S. Kataria)

Incharge (Conduct)

Dated: 08.10.2026



(Prof. Gulshan Kumar)

Controller of Examinations

Proposed Datesheet for End Term **Theory** Examinations (November 2026 – January 2027) Regular & Reappear

PROGRAMME: B. Tech Chemical Engineering and B. Tech Energy Engineering- (USCT)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1 st Semester	3 rd Semester	5 th Semester	7 th Semester
11.12.2026 (Friday)	MDC: BALAC109: History and Literature BALAC111: Society and Politics BALAC113: Society and Culture BAENG123: Introduction to Gender Studies BAENG125: Film Appreciation BAECO107: Basic Statistics for Economics BSCES 107: Environmental Pollution and Health (USEM) BT165: Food Commodities (USBT) BSID101: Mathematical Data Science (USBAS)	=====	CT301 : Mass Transfer II (CE) CT301 : Mass Transfer II (BCE) CT323 : Power Electronics (EE)	=====
12.12.2026 (Saturday)	=====	MDC: BALA217: Society and Humour BAECO213: International Relations and Organisations MS-MDC201: Digital Innovation and Social Media Marketing BSID201: Machine Learning BSCES207: Introduction to Corporate Social Responsibility BALA213: Popular Culture BAECO211: Stock Market and Investment Planning BALA215: Human Rights BAENG211: Popular Fiction	=====	CT401: Process Engineering and Economics (CE) CT401: Process Engineering and Economics (BCE)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1 st Semester	3 rd Semester	5 th Semester	7 th Semester
14.12.2026 (Monday)	=====	CT201: Numerical Methods for Engineers (CE) CT201: Numerical Methods for Engineers (EE)	=====	CT403 : Chemical Process Safety (CE) CT431 : Enzyme Engineering and Technology (BCE)
15.12.2026 (Tuesday)	BS115 : Engineering Chemistry I (CE) BS115 : Engineering Chemistry I (EE) BS109 :Engineering Chemistry I (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	CT303 : Heat Transfer II (CE) CT331 : Bio-reaction Engineering (BCE) CT325 : Energy Storage Systems (EE)	=====
16.12.2026 (Wednesday)	=====	CT203: Fluid Mechanics (CE) CT215: Fluid Mechanics and Fluid Machineries (EE) CT203: Fluid Mechanics (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	CT405 : Process Equipment Design II (CE) CT433 : Biochemical Processes (BCE)
17.12.2026 (Thursday)	IT101 : Programming for Problem Solving (CE) IT101 : Programming for Problem Solving (EE) ICT101 : Programming for Problem Solving (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	CT305 : Chemical Process Control II (CE) CT333 : Molecular Biology (BCE) CT319 : Nuclear Power Engineering (EE)	=====
18.12.2026 (Friday)	=====	CT205 : Mechanical Operations (CE) CT217: Fundamental of Energy Engineering (EE) CT205: Mechanical Operations (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	CT407 : Mathematical Methods in Chemical Engineering (CE & BCE) (Elective) CT411 : Industrial Pollution and Waste Management (CE& BCE) (Elective)
19.12.026 (Saturday)	BS119 :Engineering Physics I (CE) BS119 :Engineering Physics I (EE) BS113 :Engineering Physics I (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	CT307 : Chemical Reaction Engineering II (CE) CT335 : Protein Science and Engineering (BCE) CT321 : Materials for Energy Applications (EE)	=====

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	1 st Semester	3 rd Semester	5 th Semester	7 th Semester
21.12.2026 (Monday)	=====	CT213 : Heat and Mass Transfer (EE) CT201 : Process Calculations (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	CT413 : Air Pollution Control Engineering (CE) CT413 : Air Pollution Control Engineering (BCE)
22.12.2026 (Tuesday)	IT109: Electrical Sciences (EE) ICT103: Electrical Science (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	CT309 : Introduction to Computational Fluid Dynamics (CE & BCE) (Elective) CT313 : Environmental Biotechnology (CE & BCE) (Elective)	=====
23.12.2026 (Wednesday)	=====	CT207: Heat Transfer I (CE) CT219: Reaction Engineering (EE) HS211: Engineering Economics (Batch 2021 to 2024) (Reappear)	=====	CT421 : Hydrogen and Fuel Cell (CE) CT421 : Hydrogen and Fuel Cell (BCE)
24.12.2026 (Thursday)	BS117: Engineering Mathematics I (CE & EE) BS111: Engineering Mathematics I (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	CT317 : Water Pollution and Abatement (CE & BCE) (Elective) CT319 : Alternative Energy Sources (CE & BCE) (Elective) CT327 : Electrical Machines (EE) (Elective) CT329 : Clean Coal and Gas Technology (EE) (Elective)	=====
26.12.2026 (Saturday)	=====	CT209: Engineering Thermodynamics (CE & EE)	MS112 : Entrepreneurship Mindset (CE) MS112 : Entrepreneurship Mindset (BCE)	=====

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28.12.2026 (Monday)	CT101 : Fundamentals of Chemical Engineering (CE & EE) HS107 : Communication Skills-I (CE, CE & EE) (Batch 2021 to 2024) (Reappear)	=====	=====	=====
29.12.2026 (Tuesday)	=====	BS211 : Material Science (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	=====
30.12.2026 (Wednesday)	IT107 : Engineering Mechanics (CE) ICT105 : Engineering Mechanics (CE, BCE & EE) (Batch 2021 to 2024) (Reappear)	=====	=====	=====
31.12.2026 (Thursday)	=====	CT207: Transport Phenomenon (CE & BCE) (Batch 2021 to 2024) (Reappear)	=====	=====

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EXAMINATION CENTRE: INTIMATION REGARDING EXAMINATION CENTRE WILL BE COMMUNICATED LATER ON

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For Any Clarification and query please contact: Section Officer 011-25302259


(Y.S. Kataria)
Incharge (Conduct)

Dated : 08.10.2026


(Prof. Gulshan Kumar)
Controller of Examinations