

BABU BANARASI DAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY
BTECH-FIRST YEAR 2026-27_ODD SEMESTER
FIRST CONTINUOUS ASSESSMENT THEORY EXAMINATION [CATE-I]

Date	Time	Branch	BTECH FIRST YEAR / FIRST SEMESTER
29.09.2026	9:30am to 11:00am	CIVIL	AAS103A-Differential Calculus and Linear Algebra
		CSE	AAS103D-Calculus and LinearAlgebra
		CSE-AIML	AAS103D-Calculus and LinearAlgebra
		CSE-AI	AAS103D-Calculus and LinearAlgebra
		IT	AAS103D-Calculus and LinearAlgebra
		EE	AAS103C-Differential Calculus and Linear Algebra
		ECE	AAS103C-Differential Calculus and Linear Algebra
		ME	AAS103B-Differential Calculus and Linear Algebra
	2:30pm to 04:00pm	CIVIL	AAS105-Professional Communication & Technical Writing
		CSE	AAS105-Professional Communication & Technical Writing
		CSE-AIML	AAS104- Introduction to Indian Knowledge System
		CSE-AI	AAS104- Introduction to Indian Knowledge System
		IT	AAS105-Professional Communication & Technical Writing
		EE	AAS105-Professional Communication & Technical Writing
		ECE	AAS105-Professional Communication & Technical Writing
		ME	AAS105-Professional Communication & Technical Writing
30.09.2026	9:30am to 11:00am	CIVIL	AEC101B-Fundamentals of Electronics Engineering
		CSE	AEC101A-Fundamentals of Electronics Engineering
		CSE-AIML	AEE101A-Fundamentals of Electrical Engineering
		CSE-AI	AEE101A-Fundamentals of Electrical Engineering
		IT	AEC101A-Fundamentals of Electronics Engineering
		EE	AEC101A-Fundamentals of Electronics Engineering
		ECE	AEC101A-Fundamentals of Electronics Engineering
		ME	AEC101B-Fundamentals of Electronics Engineering
	2:30pm to 04:00pm	CIVIL	AME101B-Fundamentals of Mechanical Engineering
		CSE	AME101A- Fundamentals of Mechanical Engineering
		CSE-AIML	AAI101-Introduction to AI & Prompt Engineering
		CSE-AI	AAI101-Introduction to AI & Prompt Engineering
		IT	AME101A- Fundamentals of Mechanical Engineering
		EE	AME101A- Fundamentals of Mechanical Engineering
		ECE	AME101A- Fundamentals of Mechanical Engineering
		ME	AME101B-Fundamentals of Mechanical Engineering
01.10.2026	9:30am to 11:00am	All Branches	ACS101-Programming Languages
01.10.2026	2:30pm to 04:00pm	CIVIL	AAS101A-Physics for Sustainable Structural System
		CSE	AAS101E- Quantum Physics andApplications
		CSE-AIML	AAS102D-Applied Chemistry for Smart Systems
		CSE-AI	AAS102D-Applied Chemistry for Smart Systems
		IT	AAS101E- Quantum Physics andApplications
		EE	AAS101D-Physics of Electrical Engineering Materials
		ECE	AAS101C-Quantum Physics and Electronic Sensors
		ME	AAS101B-Physics of Materials
05.10.2026	2:00pm to 3:30pm	CSE-AIML	AAC101- Environment & Sustainability
		CSE-AI	AAC101- Environment & Sustainability

Date: Sept 18, 2026

Dr. Animesh Kumar
COE-BBDNIIT

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Dr. V.K. Singh
Director (Engg.)-BBDNIIT