

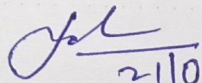
Nalanda College of Engineering Chandi, Nalanda

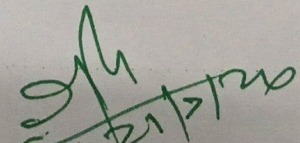
Time Table (4th Semester) 2024 Batch, Commencement on 18.05.2026 W.E.F. 21.07.2026, Branch–Mechanical Engineering (Room No- 116)

Day	I	II	III		IV	V	VI
	10.00 to 11.00	11.00 to 12.00	12.00 to 1.00	1.00 to 2.00	2.00 to 3.00	3.00 to 4.00	4.00 to 5.00
Monday	PM (VK)	PM (VK)	ATD (SK)		KOM Lab (G1) (SS)		Remedial
Tuesday	ATD (SK)	ATD (SK)	PM (VK)		SOM Lab (G1) (TK)		Remedial
Wednesday	SOM (DGN)	SOM (DGN)	Remedial		SOM Lab (G2) (TK)		Remedial
Thursday	SOM (DGN)	FM&HM (TK)	FM&HM (TK)		Remedial		
Friday	FM&HM (TK)	KOM (SS)	Remedial		FM&HM Lab (G2) (TK)		Remedial
Saturday	KOM (SS)	KOM (SS)	Remedial		KOM Lab (G2) (SS)/ FM&HM Lab (G1) (TK)		Remedial

Faculty Name: DGN- Prof. (Dr) Gopal Nandan; SS-Saurabh Suman; SK-Shubham Kumar; TK-Tannu Kumari; VK-Vinod Kumar;

Course Name: ATD- Applied Thermodynamics; FM&HM- Fluid Mechanics and Hydraulic Machines; SOM- Strength of Material; KOM- Kinematics of Machine;
PM- Project Management


HOD (ME) 21/07/26.


Principal