



Government Engineering College, Buxar

(Vill:- Mahdah, Itarhi Road, Near Police Line, Po- Gajadhar Ganj, Buxar, Pin-802103)

Letter no.:GEC/Buxar/26 /Acad/...168...

Date:-...01/07/2026

There is a mandatory course of students of all the engineering department which should be done through SWAYAM-NPTEL portal. Course list is attached herewith for respective departments. It is directed to all concerned students to enroll on SWAYAM-NPTEL portal as soon as possible. NPTEL Enrollment is open now for July-December 2026 session. The following details is for session till 2023-2027.

Branch	Current Semester	Certification required for semester	Courses
CE	4 th 6 th	4 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
CSE	4 th 6 th	5 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
ECE	4 rd 6 th	4 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
EE	4 th 6 th	5 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
ME	4 th 4 th	4 th 5 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)

Event	4 Weeks - I	8 Weeks - I	12 Weeks	4 Weeks - II	8 Weeks - II
Start of course	Jul 20, 2026	Jul 20, 2026	Jul 20, 2026	Aug 17, 2026	Aug 17, 2026
End of course	Aug 14, 2026	Sep 11, 2026	Oct 9, 2026	Sep 11, 2026	Oct 9, 2026
Exam dates	Saturday, September 19, 2026 Sunday, September 20, 2026 2 Sessions on each date 9am-12 noon; 2pm-5pm		Friday, October 16, 2026 Saturday, October 17, 2026 Sunday, October 18, 2026 Friday, October 23, 2026 Saturday, October 24, 2026 Sunday, October 25, 2026 2 Sessions on each date 9am-12 noon; 2pm-5pm		
Additional exam dates	Friday, September 18, 2026		Monday, October 19, 2026 Monday, October 26, 2026		
Open enrollment	May 27, 2026				
Close enrollment	Jul 27, 2026 5pm			Aug 17, 2026 5pm	
Open exam registration form	Jun 16, 2026				
Close exam registration form	Aug 10, 2026 - 5:00PM Aug 14, 2026- 5:00PM			Aug 24, 2026 5pm Aug 28, 2026 5pm	

All the students having backlog in NPTEL in any of the proceeding semester must also register. Students are directed to contact their branch NPTEL coordinator before registering the NPTEL courses.

Note: While registering the course, students must say "YES" to the question are you part of local chapter.

Copy: To college notice board
To college website

Shubhi Verma
11/7/26

NPTEL coordinator/SPOC
Government Engineering College, Buxar



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Branch	Current Semester	Certification required for semester	Courses
CE	4 th 6 th	4 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
CSE	4 th 6 th	4 th 6 th	Humanities/Social Science/Management Course/Core subject (8 weeks) Respective branch technical subject (8 weeks)
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All the students having backlog in NPTEL in any of the proceeding semester must also register. Students are directed to contact their branch NPTEL coordinator before registering the NPTEL courses. Students who have passed the NPTEL exam in 3rd semester for 4th semester (All branches; 4th sem 2024-2028, lateral; entry 2025-2028) need not to register for the same.

Note: While registering the course, students must say "YES" to the question are you part of local chapter.

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Shruti Verma
11/7/26
NPTEL coordinator/SPOC
Government Engineering College, Buxar

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE



NPTEL

Coordinators

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Revised Credit Structure for NPTEL Courses Effective January 2026

16/05/26

TO WHOMSOEVER IT MAY CONCERN

This is to inform you that the credits awarded for NPTEL-SWAYAM certification courses are being revised with effect from the January 2026 semester, as shown below.

Course Duration (in weeks)	Credits Recommended Previously	Credits Currently Recommended
4	1	2
8	2	3
12	3	4

Institutions are requested to consider this revised credit structure while awarding credits for NPTEL-SWAYAM courses offered from January 2026 onwards, in accordance with their respective university regulations and approval mechanisms.

This communication is being issued for necessary reference and implementation by the concerned academic authorities.

For any further clarification, please contact the NPTEL team

Authorised Signatory,

Prof. Andrew Thangaraj
Coordinator

*forwarded & verified
Shree Venk
1/7/26*