



NPTEL SPOC WORKSHOP

July 11, 2026

NPTEL IMPACT & INFRASTRUCTURE



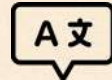
**1.86 Billion +
Views**



**5.62 million+
Youtube
Subscribers**



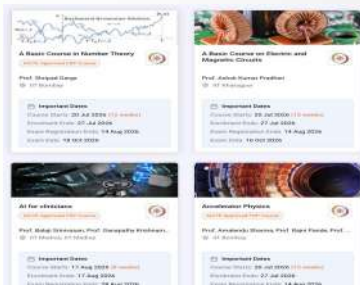
**3200+
Courses**



**83360+
Hours of Videos
with
English Subtitles**



NPTEL ONLINE CERTIFICATION (NOC), SINCE 2014



10,286

**Courses offered
on Swayam**



**4.16
Crore**
Enrollments
(No fee)



**88.27
Lakhs**
Exam registrations
Proctored Exam (Optional)



**57.2
Lakhs**
Certified
e-verifiable Certificates

SAMPLE E-CERTIFICATE



ELITE

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

STUDENT NAME

for successfully completing the course

COURSE NAME

with a consolidated score of %

Online Assignments	/25	Proctored Exam	/75
--------------------	-----	----------------	-----

Total number of candidates certified in this course: **XXXX**



Prof. Andrew Thangaraj
Coordinator, NPTEL
IIT Madras

COURSE DURATION

Signature
Host Institute



Host Institute NAME and LOGO

Roll No:

To validate the certificate

QR code

No. of credits recommended: (1/2/3)

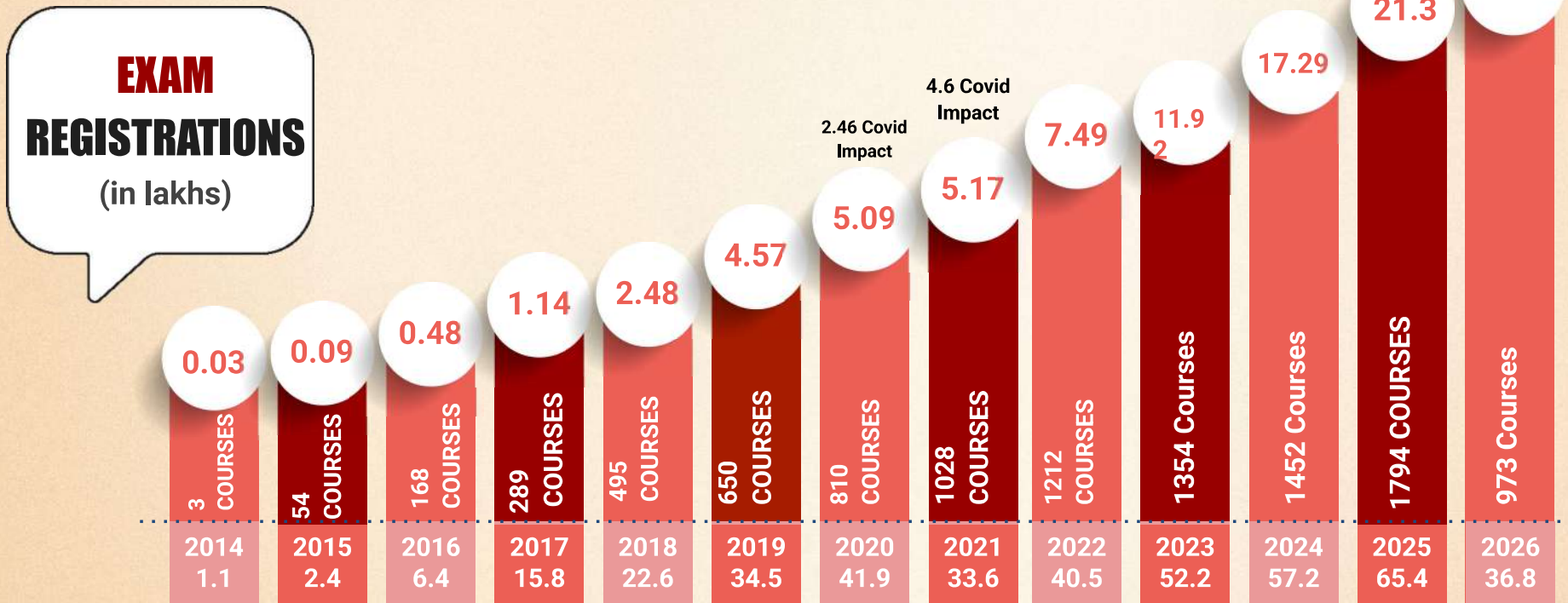
**QR code since
July 2017- can be
scanned that takes
you to the
e-certificate.**

COURSES BY DEPARTMENT

Discipline	No. of Courses	Discipline	No. of Courses
Humanities and Social Sciences (HS)	1186	Physics(PH)	321
Mechanical Engineering (ME)	1116	Aerospace Engineering (AE)	180
Electrical Engineering (EE)	1044	Architecture (AR)	176
Computer Science and Engineering (CS)	1043	Design (DE)	133
Management (MG)	910	Agriculture & Food Engineering (AG)	116
Civil Engineering (CE)	734	Economics (EC)	94
Mathematics & Statistics (MA)	679	Textile Technology(TE)	90
Chemical Engineering (CH)	535	Earth Science (CE)	69
Biological sciences & Biotechnology (BT)	521	Law (LW)	62
Chemistry and Biochemistry (CY)	446	Ocean Engineering (OE)	50
Multidisciplinary (GE)	370	Mining Engineering (MM)	26
Metallurgy and Material Science (MM)	367	Applied Mechanics (ME)	18

FROM MAR 2014 – JUN 2026

Jan 2026 Sem: 36.8+ lakhs enrollments,
12.6+ lakhs exam registrations



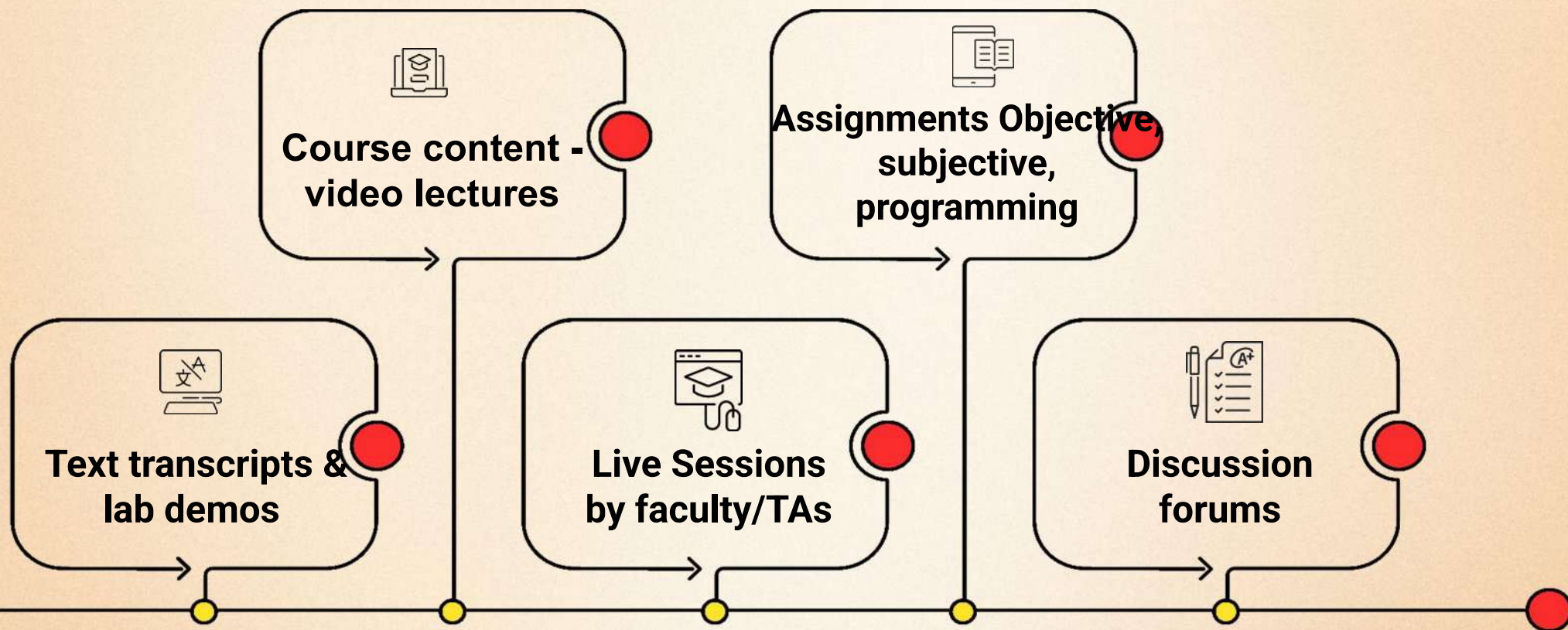
ENROLLED (in lakhs)

Jul-Dec 2026
1054 Courses

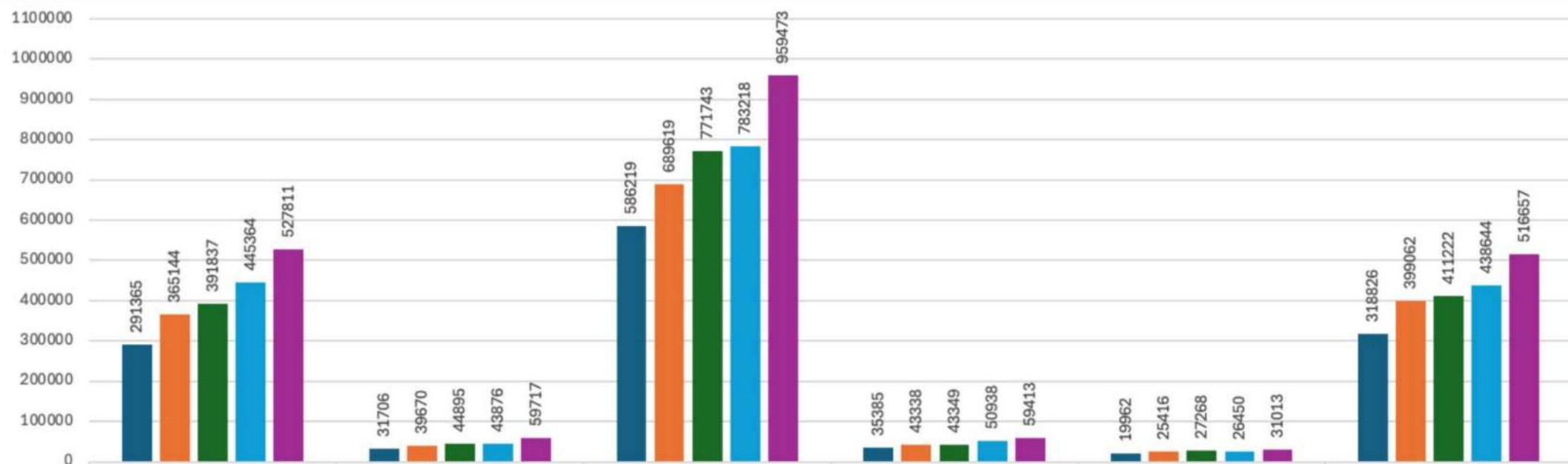
Enrollments
4.05 lakhs+
(Ongoing)

Exam registration
(Ongoing)

Components of a MOOC

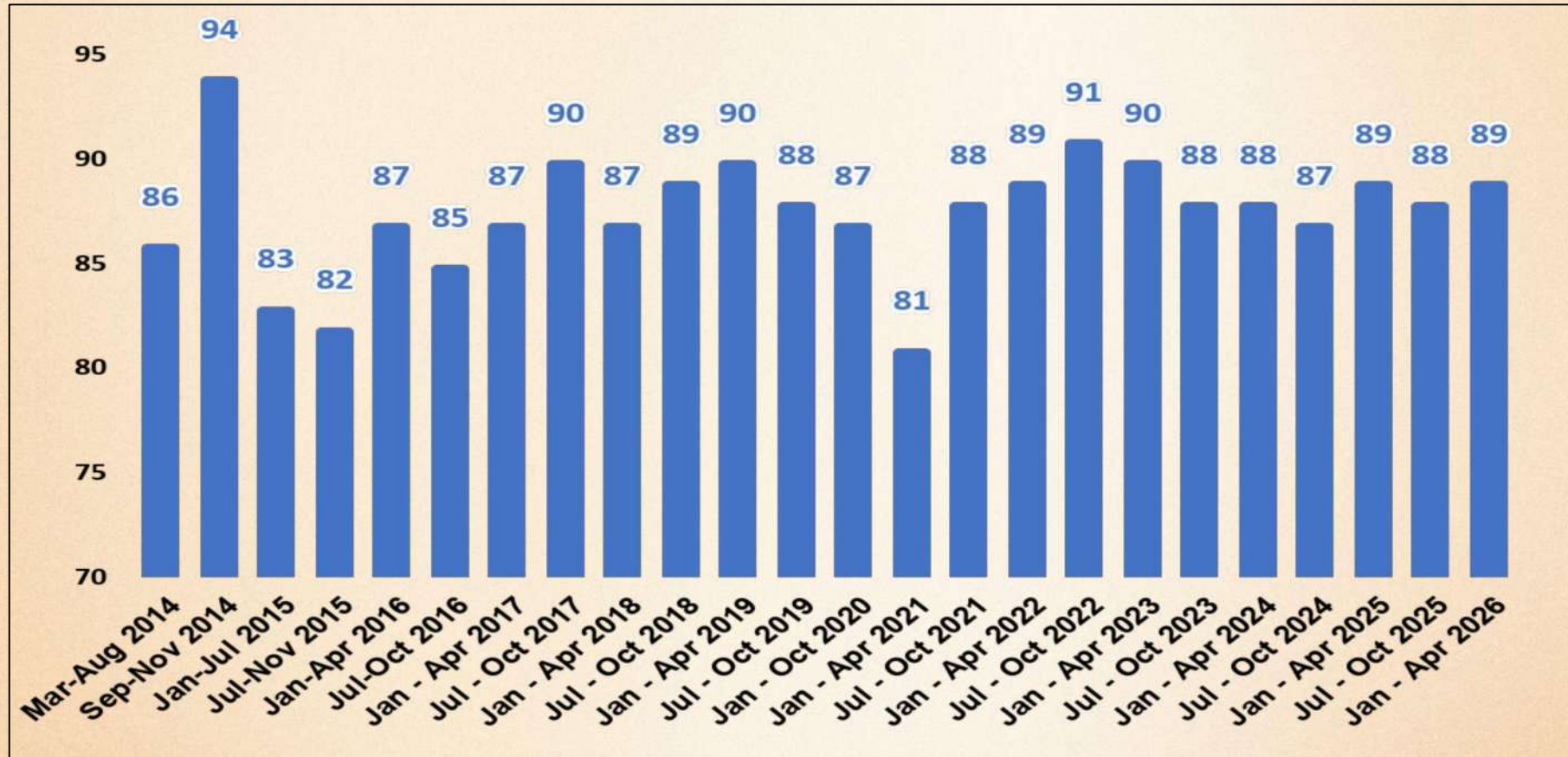


REASON FOR TAKING THE NPTEL CERTIFICATION EXAM

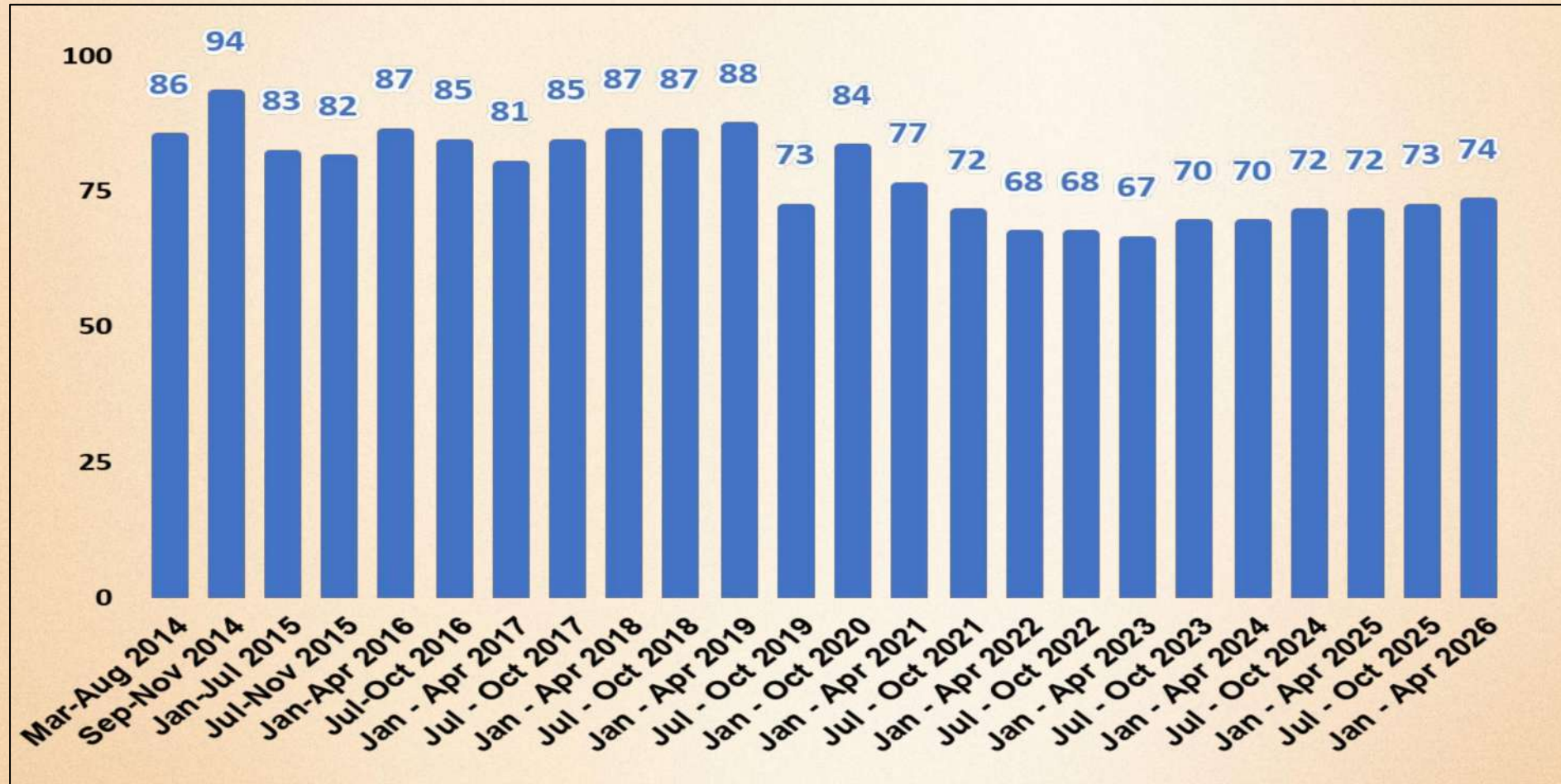


Semester	For getting a job/internship	For research purposes	credit	Preparing for competitive exams	To learn about how MOOCs work	To update myself with knowledge in this field
Jan 2024	291365 (36.06%)	31706 (3.92%)	586219 (72.55%)	35385 (4.38%)	19962 (2.47%)	318826 (39.46%)
Jul 2024	365144 (39.61%)	39670 (4.3%)	689619 (74.8%)	43338 (4.7%)	25416 (2.76%)	399062 (43.28%)
Jan 2025	391837 (40.35%)	44895 (4.62%)	771743 (79.47%)	43349 (4.46%)	27268 (2.81%)	411222 (42.34%)
Jul 2025	445364 (38.29%)	43876 (3.77%)	783218 (67.34%)	50938 (4.38%)	26450 (2.27%)	438644 (37.71%)
Jan 2026	527811 (41.75%)	59717 (4.72%)	959473 (75.89%)	59413 (4.7%)	31013 (2.45%)	516657 (40.87%)

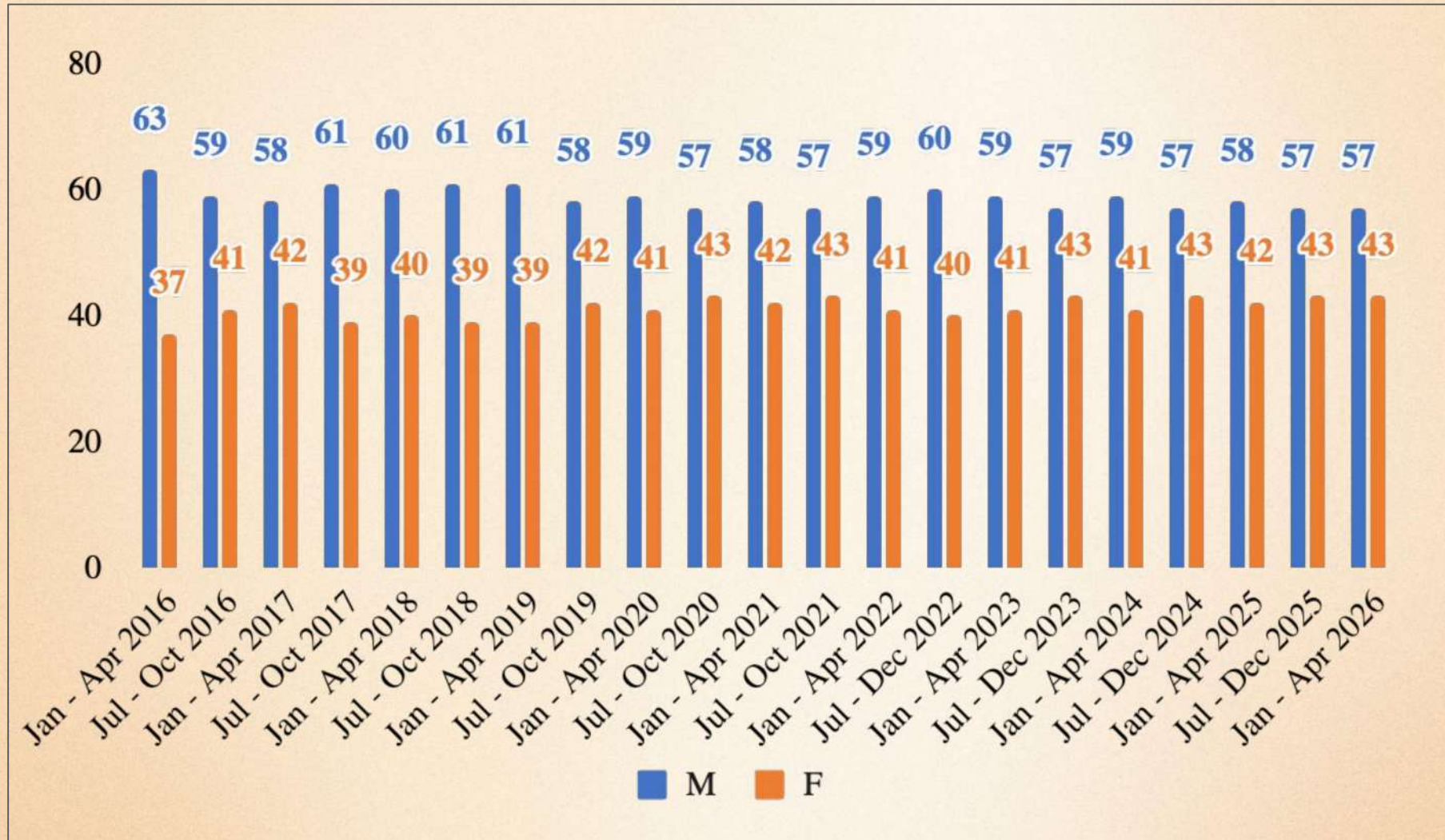
EXAM ATTENDANCE PERCENTAGE



PASS PERCENTAGE



GENDER SPLIT (Registration)



Discipline Wise Statistics - JAN 2026

Discipline	Number of Courses	Enrollment	Enrollment % of total	Registrations	Regn % of total	Certified	Reg%	Pass%
CSE	88	16,72,328	45.41	5,48,264	43.37	3,44,656	32.78	70.90
HSS	119	4,31,688	11.72	1,92,506	15.23	1,37,362	44.59	78.52
Mgmt	77	3,88,662	10.55	1,59,498	12.62	1,14,979	41.04	81.11
EE	92	2,66,899	7.25	71,210	5.63	38,799	26.68	63.19
Civil Engg.	81	1,56,492	4.25	51,272	4.06	32,518	32.76	71.59
Biotech	48	1,28,300	3.48	52,877	4.18	39,459	41.21	82.16
Mech Engg.	101	1,13,460	3.08	33,819	2.67	21,321	29.81	72.70
Multidisc	42	1,10,407	3.00	48,518	3.84	32,226	43.94	74.44
Maths	67	65,284	1.77	11,287	0.89	5,814	17.29	64.12
Chemical Engg.	51	64,256	1.74	19,653	1.55	13,010	30.59	75.26

Discipline Wise Statistics - JAN 2026

Discipline	Number of Courses	Enrollment	Enrollment % of total	Registrations	Regn % of total	Certified	Reg%	Pass%
Design Engg.	14	46,166	1.25	19,285	1.53	14,133	41.77	80.39
Physics	32	42,424	1.15	4,179	0.33	1,669	9.85	54.05
Agriculture Engg.	16	37,424	1.02	14,727	1.16	9,218	39.35	69.29
Law	10	36,868	1.00	8,645	0.68	6,363	23.45	89.16
Chemistry	40	35,313	0.96	6,850	0.54	3,988	19.40	68.66
Aerospace Engg.	20	29,111	0.79	6,020	0.48	2,102	20.68	45.73
Arch. and Planning	17	22,200	0.60	6,300	0.50	4,992	28.38	91.76
MMSc.	37	18,642	0.51	5,385	0.43	2,063	28.89	46.63
Economics	10	12,572	0.34	3,315	0.26	1,989	26.37	72.01
Textile Engg.	7	2,683	0.07	406	0.03	149	15.13	44.48
Ocean Engg.	4	1,806	0.05	277	0.02	110	15.34	57.29

A decorative graphic featuring a central text area with a red border. The text "MAJOR" is in red and "UPDATES" is in black. The graphic is surrounded by various elements: yellow stars, black arcs with halftone patterns, and sets of parallel black lines.

MAJOR UPDATES

Revision of Credit Structure for NPTEL Courses

Duration of courses	Previous NPTEL Credit Recommendation	Revised NPTEL Credit Recommendation
4 weeks	1-2 credits	2 credits
8 weeks	2-3 credits	3 credits
12 weeks	3-4 credits	4 credits

Effective from: Jan 2026 semester onwards.
Courses offered prior to the Jan 2026 semester will continue to follow the previous credit recommendations.

These are recommended credits by NPTEL.
The final decision regarding credit transfer and award of credits rests with the respective university/institution, in accordance with its academic regulations and policies.

SWAYAM Learner Data Sharing Policy

IMPORTANT

- **Data Shared:** Learner profile, enrollment/exam details, assignment & exam scores, certification details, and other relevant academic performance information.
- **When is data shared?**
 - Using an **official institutional email ID**.
 - Selecting **Student/Faculty** and choosing an institution during enrollment.
 - Selecting **Employed** and providing consent for data sharing.
- **Opt-out:** Use a **personal email ID** and select "**Other**" as your role to avoid institutional mapping.
- **Important:** Institutional mapping is required to avail benefits such as **credit transfer, institute-level tracking, local exam support, and faculty/CAS-related recognition**.
- **Learner Responsibility:** Ensure profile and exam registration details are accurate before submission.
- **Effective:** Consent is deemed to be provided upon course enrollment or exam registration.

Detailed Policy: [Click here](#)

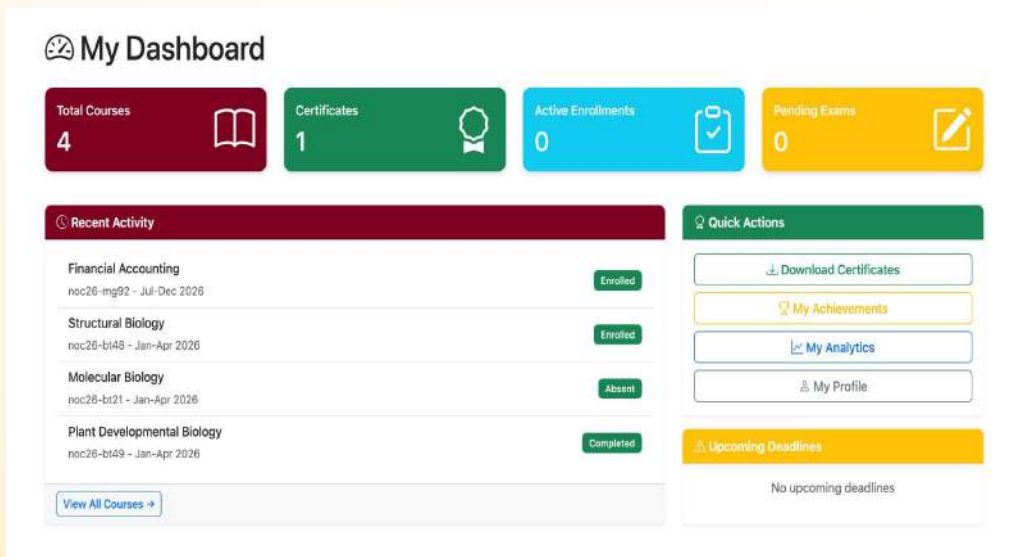
Transforming the NPTEL Learning Journey

nptel.ac.in is being revamped.

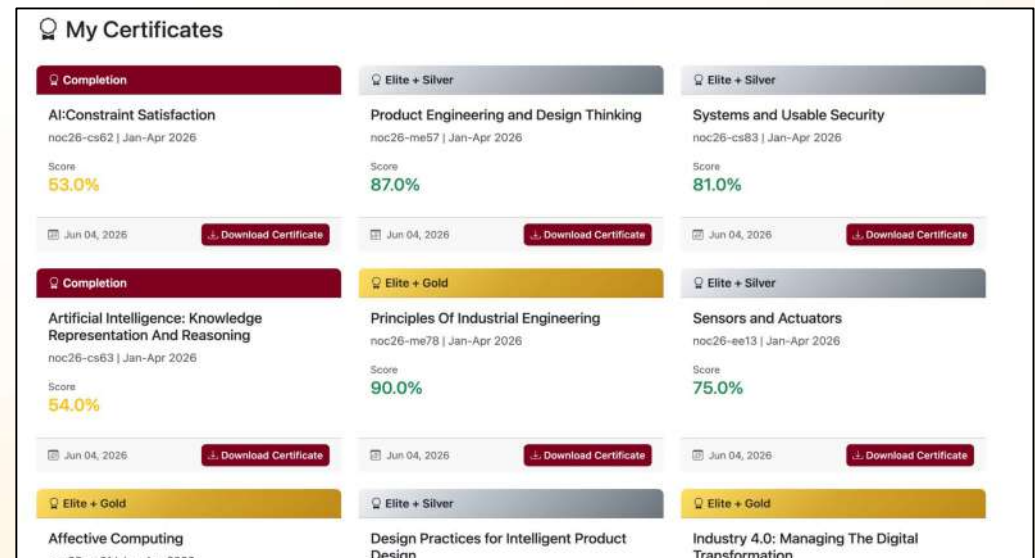
Smarter navigation, personalized dashboards

Currently, the website is available in beta version, and once the full rollout is ready, we will inform all candidates.

Candidate Login Dashboard



Candidate Certification Dashboard



NPTEL BETA WEBSITE

Link: <https://beta.nptel.ac.in>

New website (beta.nptel.ac.in) - SCAN & GIVE YOUR FEEDBACK



Link: beta.nptel.ac.in

Exciting Updates Coming to NPTEL STARs



Currently: 9 STAR categories

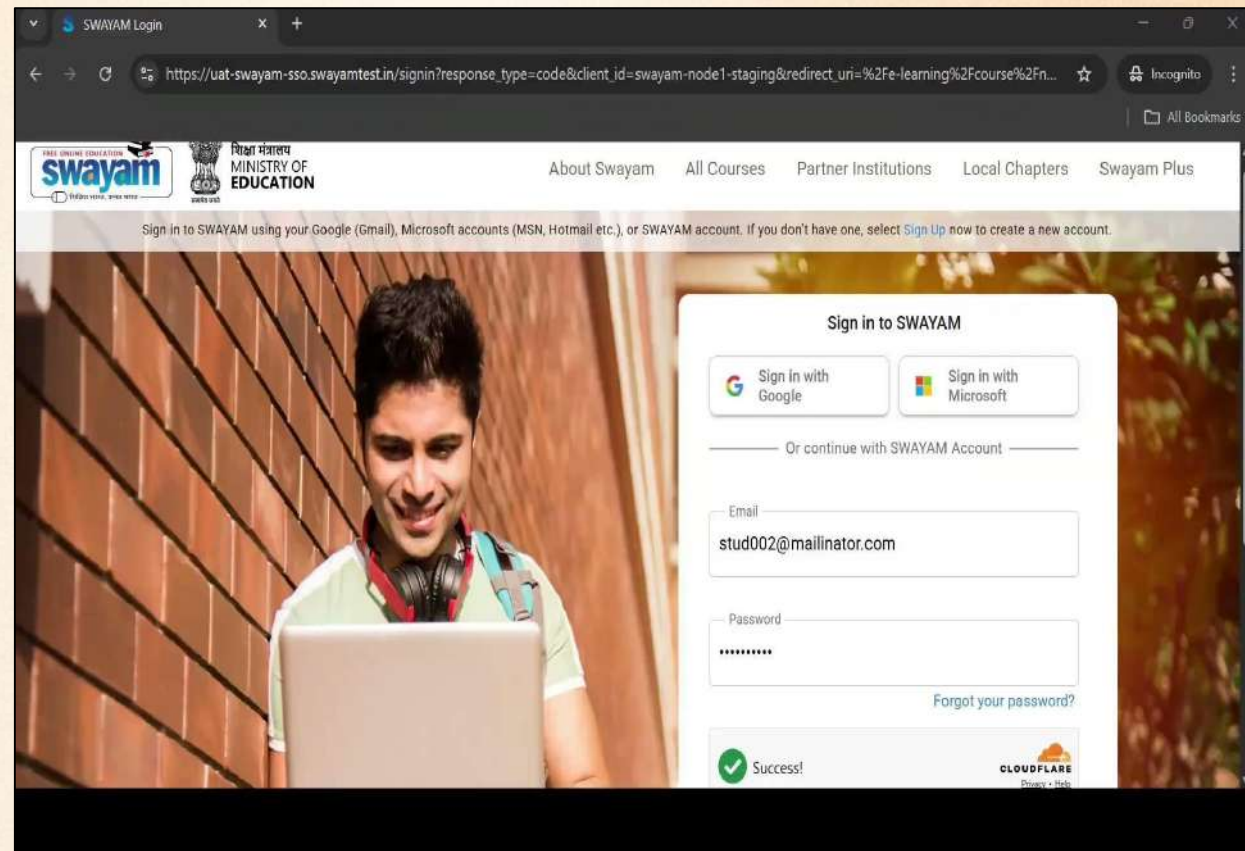
**The updated criteria will be announced soon -
STAY TUNED FOR OFFICIAL UPDATES!**

Should be from June 2027 onwards.

AI-Powered Learning on SWAYAM



Smarter Navigation



WATCH: AI Video Introduction (2 mins)

Major Course Timelines - July 2026 Semester

Event	Set 1			Set 2	
	4 Weeks	8 Weeks	12 Weeks	4 Weeks	8 Weeks
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 5:00 PM			Aug 17, 2026 5:00 PM	
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	

Major Course Timelines - July 2026 Semester

Events	Set 1			Set 2	
	4 Weeks	8 Weeks	12 Weeks	4 Weeks	8 Weeks
Open Mentor Addition	May 27, 2026				
Close Mentor Addition	Aug 03, 2026			Aug 24, 2026 - 5PM	
Mentee selecting Mentor	Aug 07, 2026			Aug 28, 2026 - 5PM	
Photo/Sign/SC/ST/PWD Documents	Aug 14, 2026			Aug 28, 2026	
Refund Last date	Aug 14, 2026			Aug 28, 2026	
Hall ticket Release	One week prior the exam date				
Result Release	20 Days from the Exam date				
Last Date to request for result release (Result Blocked)	1 Week after releasing results for all courses				
FDP Form - Reopen	2 Weeks after releasing results for all courses (Recommending faculties to register for FDP during registration itself)				
FDP Certificate Release for additional faculties	1 Week after the FDP form closure				

Swayam Course Enrollment Steps

- 1 Course Page
- 2 Basic Profile
- 3 Profession
- 4 Academic Level

onlinecourses.nptel.ac.in/e-learning/preview/noc26_ar30

swayam Building Materials and Composites

Welcome to the course
Building Materials and Composites

By Prof. Sumana Gupta | IIT Kharagpur
Learners enrolled: 455
Exam registrations: 13

Course Information

Summary

Course outline

Books and References

Instructor Bio

Course Certificate

Check Stats

Join the Course

Introduction to the course on Building Materials and Composites
NPTEL IIT Kharagpur

COURSE ON BUILDING MATERIALS AND COMPOSITES

Prof. Sumana Gupta
Department of Architecture and Regional Planning
IIT Kharagpur

Watch on YouTube

Share: in tw f wh +

Swayam Learner Data Sharing Policy Available during Enrollment



Course Page



Basic Profile



Profession



Academic Level

onlinecourses.nptel.ac.in/e-learning/profile?courseId=noc26_ar30&action=join

swayam

Home / My Profile / Edit my profile

Personal Details

Please fill in all the missing data.

Please check this [document](#) to know how and when your data will be shared and with whom.

Name* 

Mobile Number* +91

Email* [nitm.ac.in](#)

Gender* Male

Date of Birth* 17/12/1999

☐ I agree to SWAYAM Terms of Service. ☐ I agree to follow the Honor Code.

Cancel Save & Continue

onlinecourses.nptel.ac.in/e-learning/profile?courseId=noc26_ar30&action=join

swayam

Home / My Profile

Terms of Service

SWAYAM and the SWAYAM Participants reserve the right at any time in their sole discretion to cancel, delay, reschedule or alter the format of any course offered through SWAYAM, or to cease providing any part or all of the SWAYAM Site content or related services, and you agree that neither SWAYAM nor any of the SWAYAM Participants will have any liability to you for such an action. If you no longer desire to participate in the SWAYAM Site, you may terminate your participation at any time. The rights granted to you hereunder will terminate upon any termination of your right to use the SWAYAM Site, but the other provisions of the Agreements will survive any such termination.

Entire Agreement

The Agreements constitute the entire agreement between you and SWAYAM with respect to your use of the SWAYAM Site, superseding any prior agreements between you and SWAYAM regarding your use of the SWAYAM Site.

Waiver and Severability

The failure of SWAYAM to exercise or enforce any right or provision of the Agreements shall not constitute a waiver of such right or provision. If any provision of the Agreements is found by a court of competent jurisdiction to be invalid, the parties nevertheless agree that the court should endeavor to give effect to the parties' intentions as reflected in the provision and the other provisions of the Agreements shall remain in full force and effect.

Choice of Law/Forum Selection

You agree that the Agreements and any claim or dispute arising out of or relating to the Agreements or any content or service obtained from or through the SWAYAM Site will be governed by the relevant and applicable laws in India, excluding its conflicts of law provisions. You agree that all such claims and disputes will be heard and resolved exclusively in the state high court located in and serving Chennai, Tamil Nadu, India. You consent to the personal jurisdiction of those courts over you for this purpose, and you waive and agree not to assert any objection to such proceedings in those courts (including any defense or objection of lack of proper jurisdiction or venue or inconvenience of forum).

Please check this [document](#) to know how and when your data will be shared and with whom.

Effective Date: 21-08-2020 

Close

☐ I agree to SWAYAM Terms of Service. ☐ I agree to follow the Honor Code.

Cancel Save & Continue

Swayam Course Enrollment Walkthrough (Basic Profile)

✓ Course Page

2 Basic Profile

3 Profession

4 Academic Level

onlinecourses.nptel.ac.in/e-learning/profile?courseId=noc26_ar30&action=join

 SK

Home / My Profile / Edit my profile

Personal Details

Please fill in all the missing data

Please check this [document](#) to know how and when your data will be shared and with whom.

Verify Field Inputs

Name*

kumar

Mobile Number*

+91 805

Email*

ac.in

Gender*

Male

Date of Birth*

☐ I agree to SWAYAM [Terms of Service](#).☐ I agree to follow the [Honor Code](#).

CancelSave & Continue

Swayam Course Enrollment Walkthrough (Role)

✓ Course Page > ✓ Basic Profile > 3 Profession > 4 Academic Level

onlinecourses.nptel.ac.in/e-learning/profile?courseId=noc26_ar30&action=join

swayam

Home / My Profile / Edit my profile

State*

Tamil Nadu

Select Role (e.g. Faculty)

Select

✓ Student

Faculty

Employed

Other

4 Year - Bachelor's degree

Year of Graduation* ⓘ

2022

Academic Bank of Credits (APAAR/ABC/ID)*

☐ I agree to SWAYAM [Terms of Service](#).

☐ I agree to follow the [Honor Code](#).

Cancel Save & Continue

Swayam Course Enrollment Walkthrough (Highest Level)

✓ Course Page > ✓ Basic Profile > ✓ Profession > 4 Academic Level

← → ↻ onlinecourses.nptel.ac.in/e-learning/profile?courseId=noc26_ar30&action=join 🔍 ☆ 📁 | School New Chrome available

 SK

Home / My Profile / Edit my profile

Tip: Start typing your College name for automatic filtering

University Name*

Select...

Tip: Start typing your University name for automatic filtering

RCN Number

Select Highest Academic Level Pursued

Highest academic level pursued* ⓘ

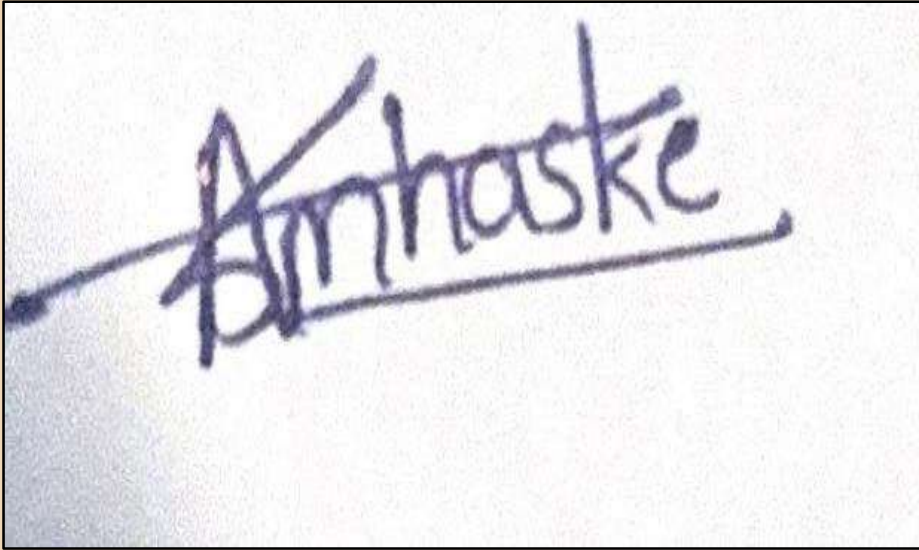
- ✓ Select
- Certificate
- Diploma
- Undergraduate
- Postgraduate
- Doctoral
- DNB
- DrNB
- FNB

☐ I agree to SWAYAM [Terms of Service](#).

☐ I agree to follow the [Honor Code](#).

Cancel Save & Continue

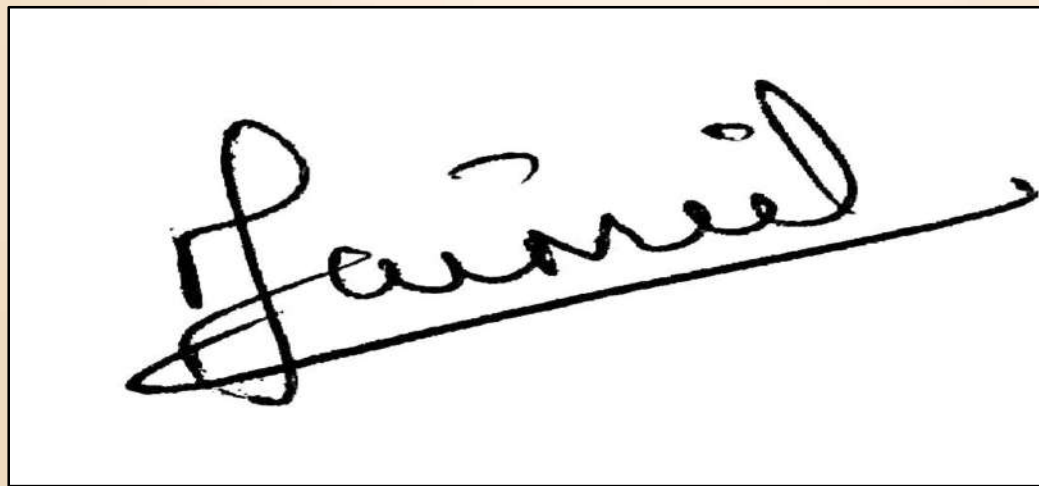
Proper Signature Images



Amhaske



Mung



Lairiel

Improper Photo Images



Proper Photo Images





PROBLEM SOLVING AND LIVE SUPPORT

 **LIVE** SESSION

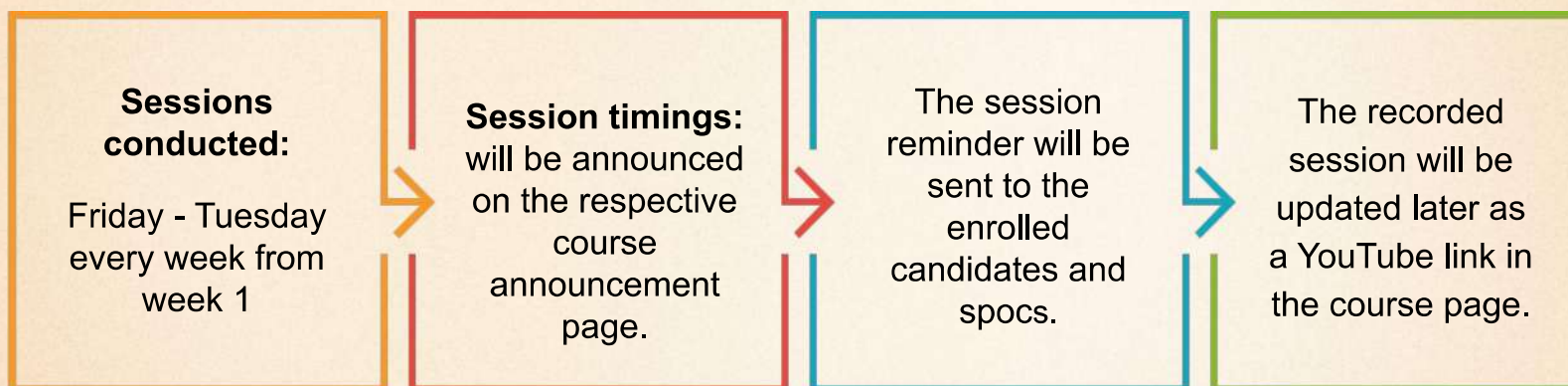
in many courses every week



**Ask students to make use of
the sessions as these will
help in exam preparation.**

PROBLEM SOLVING LIVE SESSIONS EVERY WEEK

Every week there is an online live interaction - where problems are solved pertaining to content of the week and answer any additional questions/doubts.



	Jan-22	Jul-22	Jan-23	Jul-23	Jan-24	Jul-24	Jan-25	Jul-25	Jan-26	Jul-26 (Tentative)
Total No. of Scholars	81	370	471	371	418	394	362	243	195	124
Total No. of Courses	81	262	284	267	287	265	257	172	166	116
Total No. of Sessions	846	3840	4932	4231	4488	4256	3908	2676	2156	1208

TOP 20 EXAM CITIES - TOTAL (Jan - Apr 2026)

State	City	Count	Per shift availability
Tamil Nadu	Chennai/Kanchipuram/Tiruvallur	122186	11000+
Delhi/Haryana/ Uttar Pradesh	Delhi/Faridabad/Ghaziabad/ Gurgaon/Noida	71248	16000+
Karnataka	Bengaluru	62790	5900+
Tamil Nadu	Coimbatore	56820	5600+
Telangana	Hyderabad	53174	4700+
Maharashtra	Pune	42178	6900+
West Bengal	Kolkata	26278	3500+
Rajasthan	Jaipur	25192	2900+
Andhra Pradesh	Guntur	24068	5500+
Maharashtra	Nagpur	22258	2100+
Andhra Pradesh	Vijayawada	20240	2300+
Andhra Pradesh	Visakhapatnam	19368	2400+
Tamil Nadu	Tiruchirappalli	18272	1700+
Maharashtra	Mumbai	18000	2100+
Madhya Pradesh	Bhopal	17500	3500+
Tamil Nadu	Erode	16436	1900+
Bihar	Patna	13728	2100+
Andhra Pradesh	Tirupathi	13650	1900+
Madhya Pradesh	Indore	12566	1500+
Tamil Nadu	Salem	12202	1100+

- Challenges: Finding centres in the big cities on exam dates
- We have included 8 dates for the upcoming semester
(Sep 19/20; Oct 16/17/18, Oct 23/24/25, 2026)
Also exploring more centres.
- Let us know if your college has large registrations so that we may plan.
- Additional dates:
Sep 18; Oct 26, 2026 in some cities

NPTEL is conducting exams on EIGHT DAYS

Candidates can get certified in 16 courses - All in a single semester!!

NPTEL STARS

NPTEL STARS till Jan 2026



NPTEL Domain Scholars

3795

Complete core/elective courses with a minimum score of ≥ 55 in each; an average of 60 complete weeks required



NPTEL Megastars

41

Appeared in 8/9/10/11/12 exams and was a topper in at least 6 exams in the current semester



NPTEL Champions

454

Present in 8/9/10/11/12 exams with passing at least 8 exams, appeared in the current semester.



NPTEL Superstars

1088

Appeared in 4/5/6/7 exams and was a topper in at least 3 exams.



NPTEL Evangelists

455

Present in at least 18 exams in 4 years/8 semesters and passed in $\frac{2}{3}$ of courses appeared



NPTEL Motivated Learners

8905

Appeared in at least 8 exams in 4 semesters and passed 75% of courses; appeared in at least one exam in each of the 4 semesters.



NPTEL Enthusiasts

6752

Appeared in at least 8 exams in 4 semesters and passed 75% of courses appeared in (not looking for continuity here).



NPTEL Discipline Stars

25245

Certified in courses of same discipline, more than 50 weeks of learning, and a final score in each subject ≥ 55



NPTEL Believers

15300

Present in 4/5/6/7 exams, with passing at least 4 exams appeared for.

NPTEL STARS - Jan 2026

Jan 2026 STARS	
Total STARS	13,681
Total Unique STARS	10,763
First Time STARS	8,011

Overall STARS	
Total stars awarded so far:	62,035
Total unique stars so far:	36,900

Jan 2026 State Wise Unique STAR Count - South/West Zone

State	Employed	Students	Faculty	Other	Total
Tamil Nadu	31	1530	1772	42	3375
Andhra Pradesh	10	1868	520	10	2408
Telangana	27	156	581	13	777
Karnataka	44	340	282	23	689
Kerala	18	127	63	8	216
Puducherry	3	18	25	0	46
Andaman and Nicobar Islands	1	0	0	0	1
Maharashtra	26	386	235	30	677
Gujarat	7	84	98	6	195
Goa	1	133	6	1	141

Jan 2026 State Wise Unique STAR Count - East Zone

State	Student	Faculty	Employed	Other	Total
West Bengal	274	40	27	18	359
Odisha	36	32	7	1	76
Bihar	43	8	2	1	54
Jharkhand	33	6	8	2	49
Chhattisgarh	9	24	1	-	34

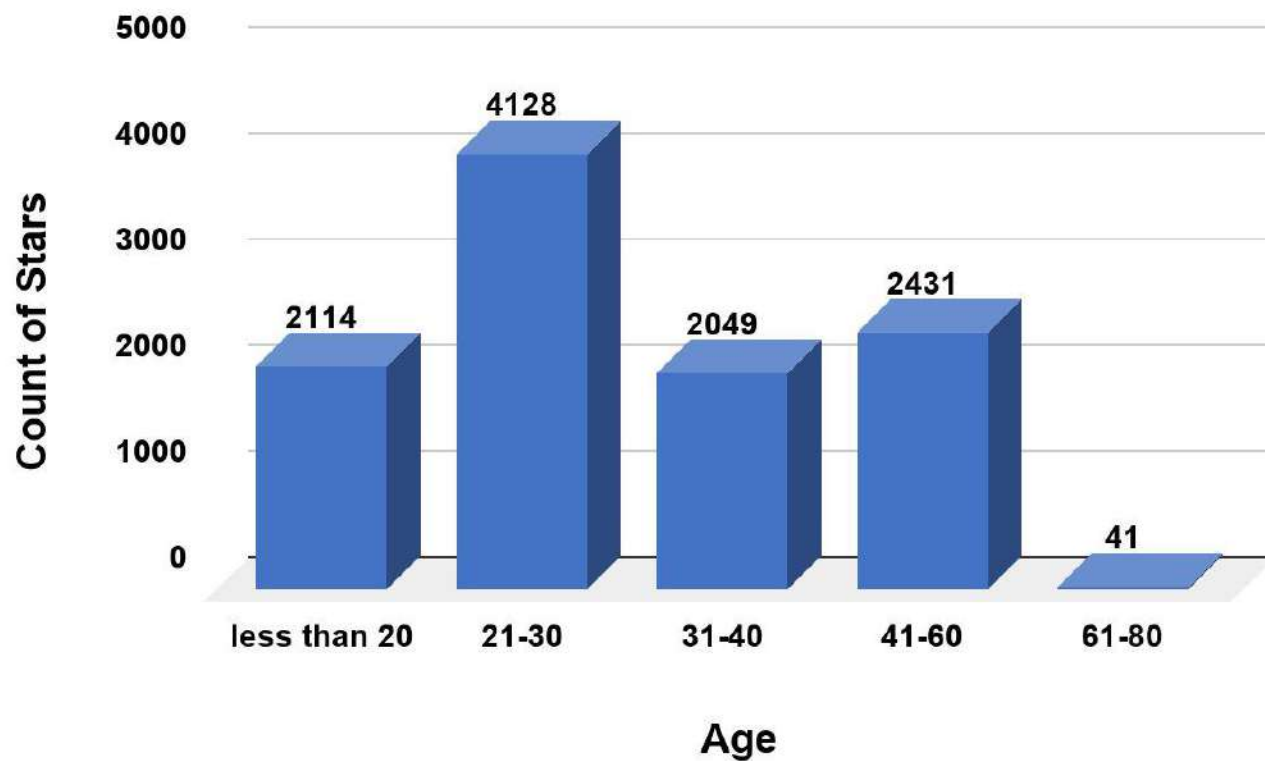
Jan 2026 State Wise Unique STAR Count - North Zone

State	Student	Faculty	Employed	Other	Total
Madhya Pradesh	325	80	9	8	422
Uttar Pradesh	180	102	21	11	314
Rajasthan	185	26	8	1	220
Delhi	143	20	25	15	203
Haryana	142	12	9	3	166
Punjab	115	9	3	3	130
Jammu & Kashmir	33	6	3	3	45
Uttarakhand	15	8	3	1	27
Himachal Pradesh	3	2	-	2	7

Jan 2026 State Wise Unique STAR Count - North - East Zone

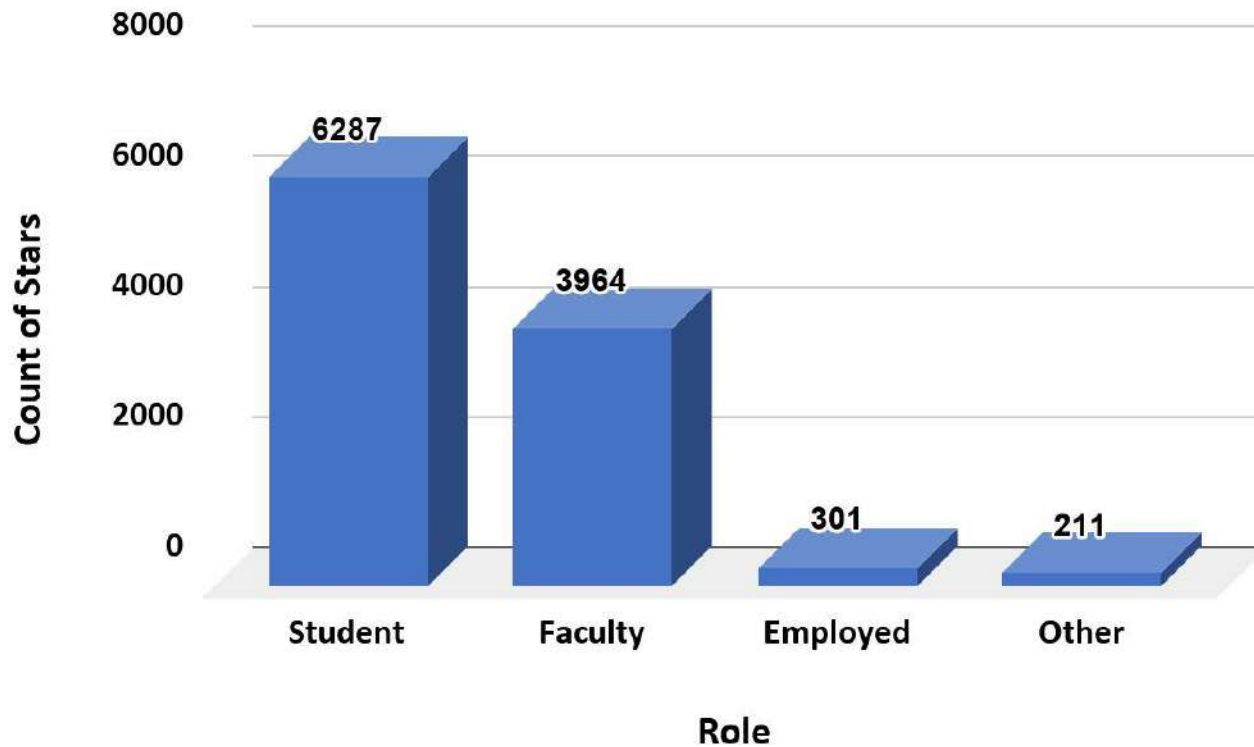
State	Student	Faculty	Other	Total
Assam	81	6	2	91
Tripura	10	-	1	11
Manipur	3	-	-	3
Meghalaya	3	-	-	3
Sikkim	2	1	-	3
Arunachal Pradesh	2	-	-	2
Mizoram	1	-	-	1

Age Wise Unique STAR Count (Jan 2026)



Age	Count of Stars
less than 20	2114
21-30	4128
31-40	2049
41-60	2431
61-80	41
TOTAL	10763

Role Wise Unique STAR Count (Jan 2026)



Role	Count of Stars
Student	6287
Faculty	3964
Employed	301
Other	211
TOTAL	10763

NPTEL STAR LEARNERS														
NPTEL Stars	Jul-19	Jan-20	Jan-21	Jul-21	Jan-22	Jul-22	Jan-23	Jul-23	Jan-24	Jul-24	Jan-25	Jul-25	Jan-26	Total
NPTEL DOMAIN SCHOLARS	8	49	77	113	131	144	158	132	252	305	615	779	1032	3795
NPTEL SUPERSTARS	20	51	22	22	58	44	53	68	108	123	120	196	203	1088
NPTEL EVANGELISTS	25	34	-	52	-	76	-	79	-	177	-	12	-	455
NPTEL MOTIVATED LEARNERS	189	135	113	106	304	180	330	495	738	926	1756	1791	1842	8905
NPTEL ENTHUSIASTS	304	150	139	191	260	240	393	456	541	1061	840	1013	1164	6752
NPTEL DISCIPLINE STARS	1288	497	396	511	638	579	1075	1346	1929	2587	4277	3766	6356	25245
NPTEL BELIEVERS	369	957	315	329	634	518	904	1009	1309	2150	1622	2281	2903	15300
NPTEL MEGASTARS	-	-	-	-	-	-	-	-	-	3	9	18	11	41
NPTEL CHAMPIONS	-	-	-	-	-	-	-	-	-	70	79	134	171	454
TOTAL	2203	1873	1062	1324	2025	1781	2913	3585	4877	7402	9318	9990	13682	62035

Jan 2026 STARS - Role & Gender Count (Zone-wise)

NORTH ZONE			
Role	Female	Male	Grand Total
Student	307	834	1141
Faculty	95	170	265
Employed	6	75	81
Other	13	34	47
Grand Total	421	1113	1534

SOUTH ZONE			
Role	Female	Male	Grand Total
Student	1883	2156	4039
Faculty	1679	1564	3243
Employed	21	113	134
Other	34	62	96
Grand Total	3617	3895	7512

WEST ZONE			
Role	Female	Male	Grand Total
Student	209	394	603
Faculty	135	204	339
Employed	4	30	34
Other	7	30	37
Grand Total	355	658	1013

EAST ZONE			
Role	Female	Male	Grand Total
Student	130	265	395
Faculty	32	78	110
Employed	6	39	45
Other	5	17	22
Grand Total	173	399	572

NPTEL DOMAIN CERTIFICATION

WHY?

- Helps prepare for higher education
- Better career prospects

WHAT?

- Certification in specific area in a Discipline

HOW?

- Complete a set of Core & Elective courses
- Minimum score for each course $\Rightarrow$ 55
- Courses to be completed within 3 Years
- Choose a domain and plan to complete the courses over 4 semester

COMPUTER SCIENCE

Artificial Intelligence, Data Science,
Programming Foundations of Computing Systems

CIVIL ENGINEERING

Construction Materials Technology, Structural Analysis
Structural Design, Environment

ELECTRICAL ENGINEERING

VLSI design, Communication and Signal Processing
Power Systems and Power Electronics Control and
Instrumentation Photonics

MECHANICAL ENGINEERING

Product Design Manufacturing Processes and Technology
Energy Systems

DOMAIN CERTIFICATION

DISCIPLINE	DOMAIN	DISCIPLINE	DOMAIN
Aerospace Engineering	Flight Mechanics	Faculty Discipline	- Faculty Domain - Fundamental - Faculty Domain - Advanced
Biotechnology and Bioscience	- Bioprocesses - Bioengineering - Biosciences - Computational Biology	Humanities and Social science	- English Studies - Psychology
Chemical Engineering	- Minor 1 - Computational Chemical Engineering - Energy and Environment - Minor 2 - Minor 3 - Polymers and Colloidal Materials	Management	- Marketing - Operations - Minor - Patents and Intellectual Property Rights - Managerial Economics - Economics - Human Resource Management - Economics and Finance
Metallurgical & Materials Engineering	- Materials Joining - Electronic Materials - Materials Characterization - Minor in Metallurgy - Minor in Materials Science	Mathematics	- Foundations of Mathematics - Algebra

DOMAIN CERTIFICATION

DISCIPLINE	DOMAIN	DISCIPLINE	DOMAIN
Civil Engineering	• Construction Materials Technology • Structural Analysis • Structural Design • Environment	Mechanical Engineering	• Computational Engineering • Computational Thermo Fluids • Advanced Mechanics • Propulsion • Energy Systems • Manufacturing processes and technology • Product Design • Advanced Dynamics and Vibration • Computational Mechanics • Robotics
Computer Science	• Artificial Intelligence • Data Science • Programming • Foundations of Computing • Systems • Cyber Security		
Architecture	• Architectural Theory • Building Services • Sustainable Architecture • Materials and Construction Building Services • Urban Planning Building Services • Urban Infrastructure Planning and Management	Electrical Engineering	• VLSI design • Communication and Signal Processing • Power Systems and Power Electronics • Control and Instrumentation • Photonics
Sports Science	• Sports Science	Agriculture Engineering	• Food Process Engineering • Integrated Soil and Water Management
Mining Engineering	• Sustainable Surface Mining Engineering		

SAMPLE DOMAIN CERTIFICATION



This is to certify that



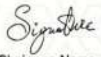
<NAME OF STUDENT>

has successfully completed all the requirements for SWAYAM-NPTEL Domain Certification in

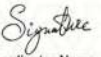
<Domain name>

(Discipline Name)

The courses were completed in the period <Domain Timeline>.



Chairman Name
Chairman
Centre for Continuing Education



Coordinator Name
NPTEL Coordinator
Institute Name

Roll No: XXXXXXXXXXXX

To validate and check scores:
<https://nptel.ac.in/noc>



Course Details

Course Type	Course Name	Duration	Offering Institute	Course Timeline	Marks Obtained (Out of 100)	QR Code
						
						
						
						
						
						
						
						
						
						
Total Marks						

Criteria for certification in <Domain Name> Domain:
The candidate should complete the prescribed X core courses and X elective courses:

- With total marks >= XXX
- Scoring a minimum of >= XX marks in each course
- Within 3 years of starting the first course

Domain Certificates



No. of Domains completed	No. of Scholars
1	2846
2	283
3	72
4	19
5	9
6	3
7	3
10	1

Domains with most scholars :

- Data Science**
- Faculty Domain - Advanced**
- Programming**

DOMAIN SCHOLARS WITH 6 OR MORE DOMAIN CERTIFICATES

NAME	ROLE	AGE	CITY	STATE	NO. OF DOMAINS COMPLETED	COLLEGE NAME
KONERU GOPALA KRISHNA	FACULTY	67	HYDERABAD	TELANGANA	10	BITS-HYD, WILP DIVISION
DR G SUDHA	FACULTY	51	CHENNAI	TAMIL NADU	7	SRI SAI RAM ENGINEERING COLLEGE
A B S R MANOHAR	FACULTY	42	NANDAMURI GARUVU	ANDHRA PRADESH	7	SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE
KIRANKUMAR ARNEPALLI	OTHER	49	BENGALURU	KARNATAKA	7	OTHER
TIRUMALA RAMASHRI	FACULTY	55	TIRUPATI	ANDHRA PRADESH	6	SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING
S LAKSHMANA KUMAR	FACULTY	47	SALEM	TAMIL NADU	6	SONA COLLEGE OF TECHNOLOGY
SRIDHAR THALAKOLA	EMPLOYED	54	HYDERABAD	TELANGANA	6	OTHER

[Click Here](#) for more information of the candidates completing 5 or more domains.

DOMAINS COMPLETED IN JAN 2026

Discipline	Employed	Faculty	Other	Student	Total
Computer Science	15	398	14	116	543
Faculty Discipline	2	127	1	0	130
Electrical Engineering	3	65	4	12	84
Management	10	45	4	14	73
Mechanical Engineering	2	32	2	3	39
Biotechnology and Bioscience / Bio engineering	1	12	1	22	36
Civil Engineering	4	19	1	3	27
Humanities and Social Science	2	18	1	5	26
Chemical Engineering	1	14	0	10	25
Metallurgical & Materials Engineering	0	9	0	2	11
Aerospace Engineering	2	5	1	2	10
Sports Science	4	4	1	1	10
Mathematics	0	7	0	0	7
Agriculture Engineering	0	1	0	3	4
Architecture	0	3	0	0	3
Mining Engineering	0	1	0	2	3
Total	46	760	30	195	1031

NPTEL STAR - Young Minds, Big Achievements!

Present - 6 & Certified - 6



Master. B V SAI RAKSHAN

Age: 9

Student

DINDIGUL

TAMIL NADU

NPTEL STAR - Lifelong Learning in Action

**Present - 68
Certified - 66
Topper - 2**



URMIBRATA BANDYOPADHYAY
OTHER
KOLKATA
WEST BENGAL
AGE - 76

**Present - 13
Certified - 13
Topper - 9**



MUTHUKUMAR S
FACULTY
CHENNAI
TAMIL NADU
AGE - 76

NPTEL Megastars - Jan 2026 (FACULTY, EMPLOYED, OTHERS)

**Topper - 15 &
Certified - 16**



SAMRAT BANDOPADHYAY
Employed
West Bengal

**Topper - 12 &
Certified - 16**



RAMA REDDY KARRI
Other
Andhra Pradesh

**Topper - 11 &
Certified - 12**



IBRAHIM KHAN
Employed
UAE

**Topper - 7 &
Certified - 14**



KIRANKUMAR ARNEPALLI
Other
Karnataka

**Topper - 6 &
Certified - 15**



MAYANK RAGHUWANSHI
Student
Madhya Pradesh

**Topper - 6 &
Certified - 14**



ABHISHEK NARAIN SINGH
Faculty
Madhya Pradesh

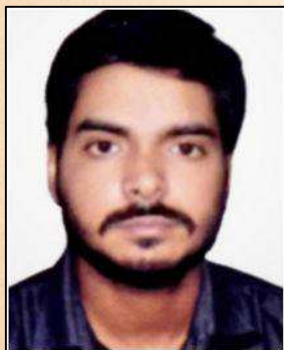
NPTEL Megastars - Jan 2026 (FACULTY, EMPLOYED, OTHERS)

**Topper - 6 &
Certified - 10**



SUMIT SABHARWAL
Student
Haryana

Topper - 6 & Certified - 8



MALAY DAS
Faculty
Assam



SURESHCHANDRA HS
Other
Karnataka



PRIYAM DAS
Other
West Bengal



SUNDAR GANESH C S
Faculty
Tamil Nadu

HIGHEST NUMBER OF NPTEL COURSE TAKERS - JAN 2026

Course Count	Present Count	Certified count
16	27	10
15	6	7
14	11	10
13	12	12
12	11	10
11	16	8
10	37	24
9	44	22
8	121	80
7	123	84
6	377	188
5	947	553
4	3,732	2,246
3	16,022	10,683
2	1,18,528	81,672
1	8,10,508	6,16,533

HIGHEST NUMBER OF NPTEL CERTIFIED - TILL DATE

Course Count	Candidate Count
101	1
99	1
94	1
92	1
89	1
83	1
79	1
78	1
75	3
74	3
73	2
71	1
70	1
69	1
68	1
67	1
66	3
64	1
62	1
61	3

Course Count	Candidate Count
60	1
59	1
58	1
57	3
56	1
55	2
53	6
52	2
51	5
50	4
49	3
48	3
47	4
46	7
45	3
44	6
43	10
42	7
41	13
40	6

Course Count	Candidate Count
39	7
38	14
37	8
36	14
35	16
34	19
33	13
32	25
31	31
30	23
29	31
28	28
27	28
26	48
25	46
24	63
23	69
22	94
21	105
20	123

Course Count	Candidate Count
19	167
18	188
17	241
16	318
15	420
14	580
13	804
12	1,118
11	1,664
10	3,857
9	5,038
8	9,535
7	14,712
6	26,289
5	48,155
4	1,08,085
3	2,57,776
2	7,43,738
1	21,11,411

HIGHEST NUMBER OF NPTEL CERTIFIED - TILL DATE

101 Courses



DR. S. HENRY KISHORE
FACULTY
SRI KRISHNA ARTS AND
SCIENCE COLLEGE
COIMBATORE
TAMIL NADU
AGE - 46

99 Courses



KONERU GOPALA KRISHNA
FACULTY
BITS-PILANI, WILP DIVISION
HYDERABAD
TELANGANA
AGE - 66

94 Courses



ASWINI.B
OTHER
UNIVERSITY OF MADRAS
CHENNAI
TAMIL NADU
AGE - 27

92 Courses



S LAKSHMANA KUMAR
FACULTY
SONA COLLEGE OF
TECHNOLOGY
SALEM, TAMIL NADU
AGE - 47

INITIATIVES



Post-Bac fellowships



Credit Transfer



**MOU with AICTE for
NPTEL Course as FDP**



**Support For SPOCs
& NPTEL Stars**



GATE Exams



NPTEL+



Internship for Toppers



Industry Associates



Soft Skill Trainings



CSR



Translation



NPTEL Social Media



LAB Workshops

1. POST BAC FELLOWSHIPS - OPPORTUNITY TO WORK WITH TOP FACULTY AT IITS

Fellowship Details:

- **Duration:** 1 year
- **Eligibility:** NPTEL stars
- **Stipend:** Rs 25,000+HRA per month for stars with UG/PG degrees
- **Contingency** of Rs 1 lakh for 1 year
- **Location:** In-person at the chosen institute

Project Selection Process:

- Collect project opportunities and academic requirements from the Faculties
- Shared the compiled list of projects with NPTEL stars.

Student Selection: Faculty will go through the resumes and videos submitted by the learners and may conduct an interview to select the candidates.

POST BAC FELLOWSHIPS - PROJECT DETAILS (INSTITUTE-WISE)

Institutes	No. of Projects		
	2024	2025	2026
IISc Bangalore	3	7	30
IIT Bombay	8	7	34
IIT Delhi	4	1	12
IIT Guwahati	15	17	69
IIT Kanpur	-	7	23
IIT Kharagpur	33	22	104
IIT Madras+Other	12	36	193
IIT Roorkee	28	18	86
Total	103	115	551

**Total students
Applied for 2026:
1041**

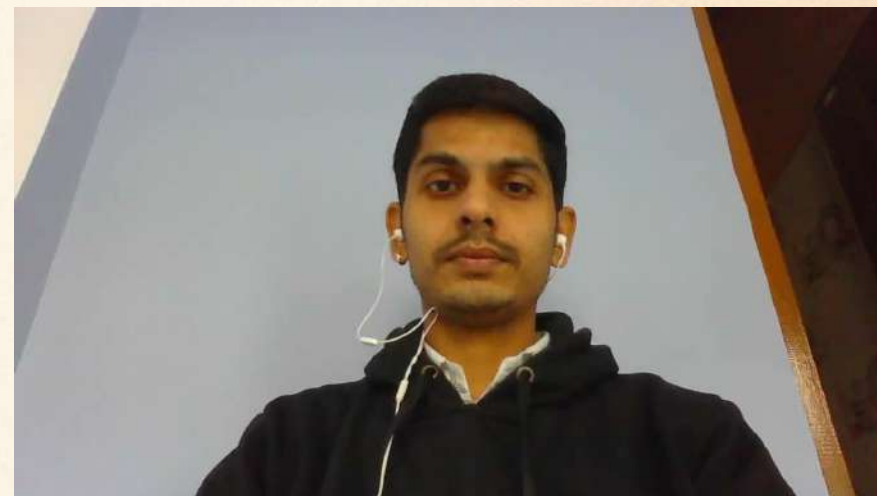
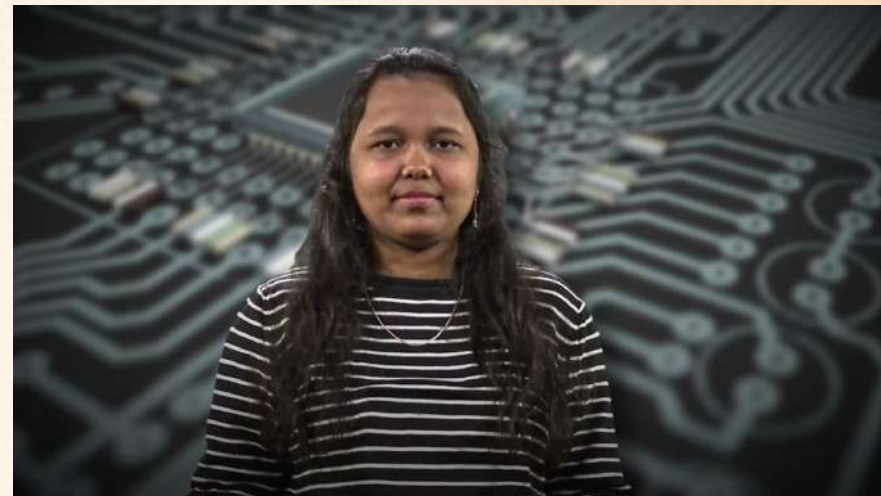
Post-Bac Fellowships-Statistics

Institute	2024 Cycle		2025 Cycle		2026 Cycle (Ongoing)	
	Projects	Number of candidates	Projects	Number of candidates	Projects	Offers given
IISc Bangalore	1	1	5	6	30	31
IIT Bombay	3	3	7	11	34	26
IIT Delhi	1	1	1	1	12	11
IIT Guwahati	11	17	16	21	69	47
IIT Kanpur	-	-	6	9	23	15
IIT Kharagpur	17	25	20	25	104	60
IIT Madras + Other	6	7	32	44	193	138
IIT Roorkee	11	14	14	19	86	82
Total	50	68	101	136	551	410

2024: 68 students completed the predoc fellowship

2025: 133 students have completed 6 months

NPTEL Post-Bac Fellowship Program - Success Stories



IMPACT OF POST - BAC FELLOWSHIP

After completing the Post-Bac fellowships, students got opportunities to file patent and to write research papers



Filed a patent for an automated process for creating electronic devices used in the medical field (LiveMedQR).

Shiv Dutt Choubey
Cycle 1



Research paper accepted for presentation at the TIPCE Conference, and a book chapter accepted for publication in an upcoming Elsevier volume on AI and ML for Safety-Critical Systems, focusing on reinforcement learning for intelligent traffic signal control.

Prabhat Kashyap
Cycle 1



Filed a patent under the CryoSeismo project, aligned with UN Sustainable Development Goal (UNSDG)

Manoj T M
Cycle 1



Strengthened my software development skills and successfully filed a patent/licence with IISc IPTeL.

Renu O V
Cycle 2

2. SUPPORT FOR SPOCS FOR ATTENDING CONFERENCES

Year	Application Count			Total Money reimbursed
	Received	Approved	Utilized	
2019	47	8	5	1,09,160
2020	32	15	5	32,740
2021	9	3	3	21,649
2022	25	7	5	64,804
2023	29	23	15	2,77,507
2024	56	44	23	3,14,659
2025	129	59	42	7,81,743
2026	67	17	8	1,36,846

Criteria for accepting the conferences

- SPOC/Stars must attend and present a paper at the conference hosted by an IITs/IISc/NIT/CSIR labs/IISER/IIST/IIM or it can be the IEEE Conference on Technology for Education (T4E)

Conference Support for NPTEL Stars

Criteria for accepting the conferences

- Stars can attend a conference/present a paper at the conference hosted by an IITs/IISc/NIT/CSIR labs/IISER/IIST/IIM or it can be the IEEE Conference on Technology for Education (T4E)

3. INTERNSHIPS FOR TOPPERS



Course-offering faculty have to consent to take interns during the summer or winter



NPTEL will reach out to the toppers of the course, asking them to apply—resume, SOP



Faculty chooses from the pool



NPTEL sends confirmation



Internship - in person at the institute/online



Stipend and certificate from NPTEL on successful completion of internship

Stipend: ₹15,000 for 4 weeks.

INTERNSHIPS FOR TOPPERS

Institute Name	2018		2019		2021		2022		2023		2024		2025		2026
	SUM	WIN	SUM	WIN	SUM	WIN	SUM	WIN	SUM	WIN	SUM	WIN	SUM	WIN	SUM
	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP	COMP (Ongoing)	Offered (Ongoing)
IIT Madras	6	8	11	8	5	18	8	7	13	11	8	13	32	18	8
IIT Kharagpur	4	5	13	4	11	20	12	18	49	32	38	27	82	60	73
IIT Bombay	1	1	1	1	2	-	1	1	6	-	1	7	8	5	4
IIT Roorkee	1	-	1	1	5	8	5	4	33	9	10	7	22	27	79
IIT Ropar	-	9	8	1	-	4	1	-	8	-	3	0	124	618	121
IISc Bangalore	1	1	-	-	3	3	-	3	2	3	1	2	7	6	6
IIT Kanpur	-	2	4	1	-	2	3	2	1	2	1	2	7	9	4
IIT Tirupati	-	1	-	-	-	-	5	-	2	1	0	0	1	1	10
IIT Delhi			1	-	4	1	1	-	3	-	2	0	1	0	3
IIT Guwahati	-	-	-	-	15	10	4	4	5	5	9	6	14	15	12
Other Institutes	-	-	-	-	-	14	2	5	22	5	19	21	21	61	122
Total	13	27	39	16	45	80	42	44	144	68	92	85	319	820	452

INTERNSHIP DATA INSIDE SPOC LOGIN

SWAYAM-NPTEL Local Chapter

Home Downloads Fee waiver - Internship Mentors - NPTEL stars Logout

Excel	Print	Search:													
S.no	Name	gender	role	degree	discipline	course_instructor	Course Name	coordinating_institute	duration	internship_start_date	internship_end_date	internship_type	Start Month	semester when the course was completed	Internship status
1	Anurag Juyal	Male	Student	B Tech	Electronics & Communicaaion	Prof. Ajit K Mishra	Literature and Coping Skills	IIT (BHU) Varanasi	6 Weeks	June 1, 2023	July 15, 2023	Virtual	June	Jan 2023	Completed
2	Harsh Mishra	Male	Student	B Tech	Biotechnology	Prof. Ajit K Mishra	Literature and Coping skills (noc22-hs37)	IIT BHU Varanasi	6 Weeks	June 1, 2023	July 15, 2023	Virtual	June	Jan 2023	Completed
3	Daksh Narula	Male	Student	B Tech	Electronics & Communicaaion	Prof. Susmita Mukhopadhyay	Ethics in Engineering Practice	IIT Kharagpur	4/8 Weeks	June 1, 2023	July 31, 2023	Virtual	June	Jan 2023	Completed
4	Aman Singh	Male	Student	B Tech	Well disciplined	Prof. Ashish Pandey	Yoga and Positive Psychology for Managing Career and Life	IIT Bombay	8 Weeks	June 16, 2023	August 11, 2023	Virtual	June	Jan 2023	Completed
5	Rujul Pritwani	Male	Student	B Tech	Instrumentation and Control Engg	Prof. Ashish Pandey	Yoga and Positive Psychology for Managing Career and Life	IIT Bombay	8 Weeks	June 16, 2023	August 11, 2023	Virtual	June	Jan 2023	Completed

Internships-Summary

Status	Winter 2022	Summer 2023	Winter 2023	Summer 2024	Winter 2024	Summer 2025	Winter 2025	Summer 2026
Applied	50	235	103	1275	300	1817	3477	4363
Joined	44	195	76	204	140	406	1682 (Offered)	452 (Offered)
Completed	44	144	68	92	85	319	820 (Completed so far)	Ongoing

We hope the SPOCs will encourage the course Toppers and the students certified in the Elite+Gold category to apply, accept and complete the internships.

4. CSR

Fee waiver for NPTEL students

Primarily to help learners from Tier II, III towns in India to get certified by providing fee waiver (50%). Student identification is on basis of letter from the Principal/Head of the institution

1.96 lakh+ students from Tier2/Tier3 cities have received exam fee waiver support

- Students should register and write the exams paying the full fee.
- Local Chapter colleges recommend students from economically backward backgrounds for 50% fee refund if they pass the final exam, which is in-person
- Documentation - list from Principal of college
- Support is extended to colleges in Tier 2/Tier 3 colleges primarily.
- Courses taken by students - skilling courses such as in programming, data science, popular electives, current technology courses, etc - makes them employable

NPTEL CSR Donors Companies:

1. GAVS Technologies
2. Ansys Software
3. Anunta Technology Management Services
4. Texas Instruments India
5. Sutherland Global Services
6. Encora
7. AGS Health
8. Tata Technologies

Individual - Mr. Koushik Sekhar (IITM Alumnus)

Semester	Male	Female	TOTAL
2022	9317	8360	17677
2023	9434	8694	18128
2024	5072	4535	9607
2025	8733	17126	25859
Jan 2026	12300+		
TOTAL	32556	38715	71271

STEM Criteria for Tier 3 Female Students

Support has been extended to female candidates from Tier 3 cities who completed STEM courses with a score of 85 or above in Jan 2026 semester

- Benefited 3586 students
- From 157 colleges
- Across 104 cities

Feedback from student beneficiaries

My family comes from a financially limited background. My father works as an auto driver and is the only earning member of our family, while my mother is a housewife. In addition to this, my father is a kidney patient and has been undergoing long-term medical treatment, which results in continuous medical expenses. Because of the limited income and ongoing healthcare costs, managing educational fees is difficult for us. A fee waiver would greatly help me continue my education without adding further financial stress to my family. -

Aswana N

Palakkad, Kerala | N.S.S College Of Engineering, Palakkad

I come from a middle-class family. Recently, I lost my parent, who was the sole earning member of our family. After this unfortunate loss, managing household and educational expenses has become financially challenging. Along with tuition fees, books, exam fees, and other academic costs, it is difficult to afford additional certification exam fees. The NPTEL exam fee waiver greatly helped reduce this financial burden during a difficult time for my family. -

Arpita Venkappa Naik | Mudhol, Karnataka

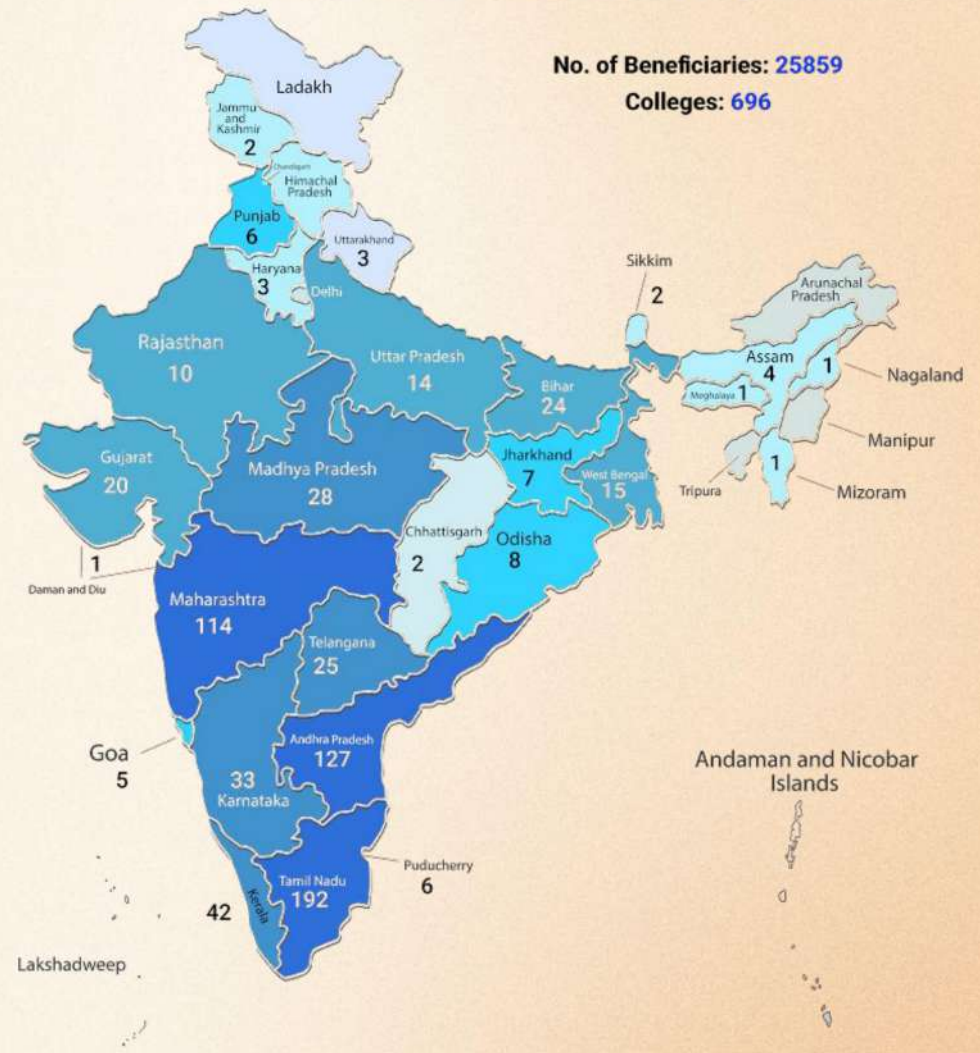
Basaveshwar Engineering College (Autonomous), Bagalkot

I belong to a lower-middle-class family, and I have a younger brother. My parents run a tiffin service by themselves and work hard to earn and save money for our fees. Their support has helped me greatly, as I will be able to pursue a new course in software engineering next time and better manage my financial expenses. I would like to express my sincere gratitude for their support.

Shreyansh Kumar Srivastava | Faridabad, Haryana

Echelon Institute Of Technology, Faridabad

Colleges covered by NPTEL in Jan & July 2025 semesters



5. CREDIT TRANSFER - UGC GAZETTE NOTIFICATION – MAR 2021

UGC has permitted upto 40% credit transfer from SWAYAM courses.

How to do credit transfer?

Academic council of the University or Autonomous institution has to approve the credit transfer.

They have to define how many credits for the courses

What kind of courses can be taken by the students

Recommendations:

Do not implement in final year of degree program

Ideally start in second semester with English/soft skills course so that students understand what MOOC is

Keep the courses that can be taken flexible and open

Allow students to do course first and then choose to credit

Courses not within college can be taken from NPTEL - programming, data science, new electives

6. FREE PREPARATION ASSISTANCE FOR GATE EXAMS

GATE Syllabus Mapping

- Linking GATE topics to relevant NPTEL content
- Available for 12 disciplines
(CS, EE, EC, ME, CE, MT, CY, IN, MA, BT, PH, XL)

Video Solutions

- Previous year GATE questions
- 11 departments covered

Mock Tests (Online Assessment Platform) (2025-2026)

- Available for 12 disciplines
(CS, EE, EC, ME, CE, PH, BT, CY, MA, XL, MT, DS)
- MT mock tests started from Aug 17th, 2025 onwards
- DS mock tests started from Jan 4th, 2026 onwards

Mock Series scheduled to commence from Aug 2026



GATE PREPARATION PLATFORM

NPTEL GATE Project

NPTEL is a joint initiative of the IITs and IISc. NPTEL stands for **National Programme on Technology Enhanced Learning**. We are supported by the Ministry of Education, Government of India. This is a large platform providing free online certification courses in the MOOCs format. NPTEL offers 500+ courses every semester. To provide students with an integrated platform to prepare for GATE, this project was initiated with CSR support from **Amadeus Labs Bengaluru**.

GATE is not only a qualifying exam for graduate studies but also provides an opportunity for PSU jobs.

GATE Mock Test series

Tests are designed to simulate the real GATE exam environment. These tests are developed by IIT faculty and experts under the NPTEL initiative. This is a valuable opportunity to assess your preparation, experience real-time test conditions, and identify areas to improve before the actual GATE exam.

Mock Tests commencing from August 17th 2025 , Every Sunday
2:00 PM to 5:PM IST, Mock Test Schedule - [Click Here](#)



NPTEL-GATE SUCCESS STORY AT CIT CHENNAI

135 students from Chennai Institute of Technology qualified in GATE 2025, with 50 students achieving All India Ranks within the top 500.

Our students' outstanding performance is a result of their participation in NPTEL GATE Mock Tests and preparation resources. The mock tests and content provided by NPTEL-GATE Portal has been instrumental in their success.

Our current batch of final-year and pre-final year students are eagerly preparing for GATE 2026 & 2027 using NPTEL-GATE platform.

M. Eshwaran
Asst. Professor, NPTEL SPOC
Chennai Institute of Technology

WE ARE BACK WITH GATE MOCK TEST SERIES

Get ready to ace GATE 2026 with confidence by taking our mock tests in the following subjects:

- Biotechnology (BT)
- Chemistry (CY)
- Computer Science Engineering (CS)
- Civil Engineering (CE)
- Electrical and Electronics Engineering (EE)
- Electronics and Communications Engineering (EC)
- Life Science (XL)
- Mathematics (MA)
- Mechanical Engineering (ME)
- Metallurgical Engineering (MT)
- Physics (PH)

Mock tests commencing from
Date: August 17th, 2025
Every Sunday
Time: 2:00 PM - 5:00 PM

gate.nptel.ac.in/



FREE PREPARATION ASSISTANCE FOR GATE EXAMS

Platform Usage

- **1,55,000+** registered students on NPTEL GATE Portal
- 63000+ Students registered from Aug 2025 till date

Learning Resources

- Over all 5544+ video solutions available
- 600+ hours of GATE content

- **30 mock tests** conducted till date (2025–26)
- **23000+ unique students** attended mock tests so far.

Portal

- <https://gate.nptel.ac.in/>

NPTEL GATE - Result Summary & Feedback from Chennai Institute of Technology

2025 GATE Summary_CIT College		
Category	Count	Remarks
Total Students	500	Appeared for GATE
GATE Qualified	136	Met GATE qualification cutoff
Top Rankers	50	Among qualified students
IIT Madras M.Tech Admits (2023)	2	Top 1000 Rank
IIT Madras M.Tech Admits (2024)	1	Top 1000 Rank

2026 GATE Summary_CIT College		
Category	Count	Remarks
Total students	1853	Appeared for Gate
Gate qualified	302	Met Gate qualification count
Top Rankers	27	Among Qualified students
AIR 13th rank	1	
Top AIR 100	5	
Top AIR 500	21	
IIT Bombay - Got Admission	1	Top 1000 Rank
IIT Kharagpur - Got Admission	1	Top 1000 Rank



NPTEL-GATE SUCCESS STORY AT CIT CHENNAI

135 students from Chennai Institute of Technology qualified in GATE 2025, with 50 students achieving All India Ranks within the top 500.

Our students' outstanding performance is a result of their participation in NPTEL GATE Mock Tests and preparation resources. The mock tests and content provided by NPTEL-GATE Portal has been instrumental in their success.

Our current batch of final-year and pre-final year students are eagerly preparing for GATE 2026 & 2027 using NPTEL-GATE platform.

M. Ezhilmaran
Asst. Professor, NPTEL SPOC
Chennai Institute of Technology



We are proud to share that Chennai Institute of Technology has emerged as the ***GATE Champion 2026** with 302 Gate Qualified Students. This remarkable achievement is driven by the consistent efforts of our students, who diligently completed ****25 mock tests** on the NPTEL GATE web portal*, along with structured GATE materials and expert video lectures.

We express our heartfelt gratitude to the NPTEL GATE team for their continuous support and valuable resources. A special thanks to Dr. Kamala madam and her dedicated team for their guidance, encouragement, and unwavering commitment.

This success stands as a testament to the power of structured learning, mentorship, and student dedication.
With best regards Prof. M. Ezhilmaran, NPTEL SPOC , Gate Co-ordinator, Chennai Institute of Technology.

4:21 PM

The NPTEL platform provides well-structured video lectures on each subject alongside weekly practice questions. While these video modules and assignments are highly beneficial for keeping preparation organized and consistent, the platform could be further improved by step adding more detailed, step-by-step solutions for the weekly practice questions to make self-study easier.

7. INDUSTRY ASSOCIATES

DOMAIN	COUNT	DOMAIN	COUNT
Consumer Electronics	1	Oil & Energy Manufacturing / Oil Refinery	3
Educational	7	Operation and Maintenance of Power Plant	1
Electronics (Semiconductor)	2	Power Generation / Transmission	4
Health Care	3	Recruitment and consultancy services	1
Information Technology / Software	32	Research And Development	3
Manufacturing	39	Ship Building And Repairing	1
Mining And Mineral Industry	1	Telecom Networking Equipment	2
Real Estate and Infrastructure Development	4	Dairy	1
Total			105

TYPE OF COMPANY	COUNT
Government	12
Private	92
Public Private Partnership	1
Total	105

8. TRANSLATION

More than **372 unique** courses translated into various languages
Soft copies can be downloaded from the NPTEL website

1. Human Experts Process - Being discontinued now

1. Apply for translation via Google form, where a sample of translated document has to be submitted
2. Sample quality will be checked
3. Selected translator will be allocated to a course folder.
4. We will provide the translators with the English doc files and the pdf files.

5. Translator will provide us the translated content in below formats:

- a. Monolingual Doc
 - b. Bilingual Doc
 - c. Monolingual Pdf
 - d. Mp3 of Monolingual
6. All files are checked by the QC

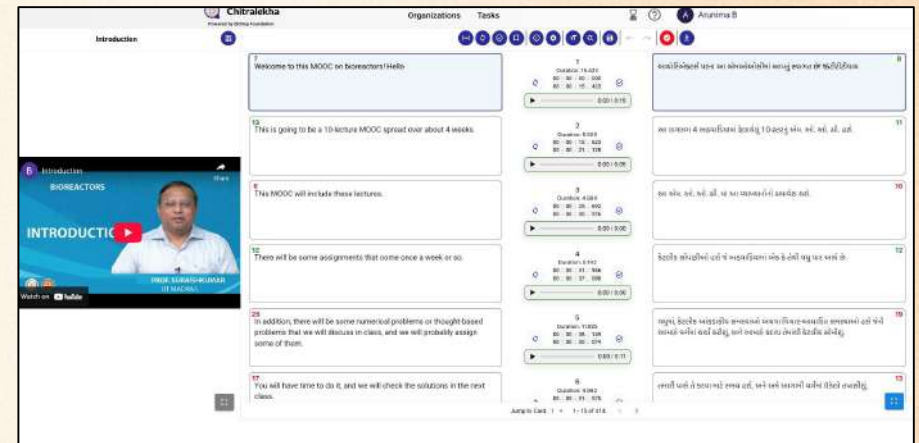


TRANSLATION

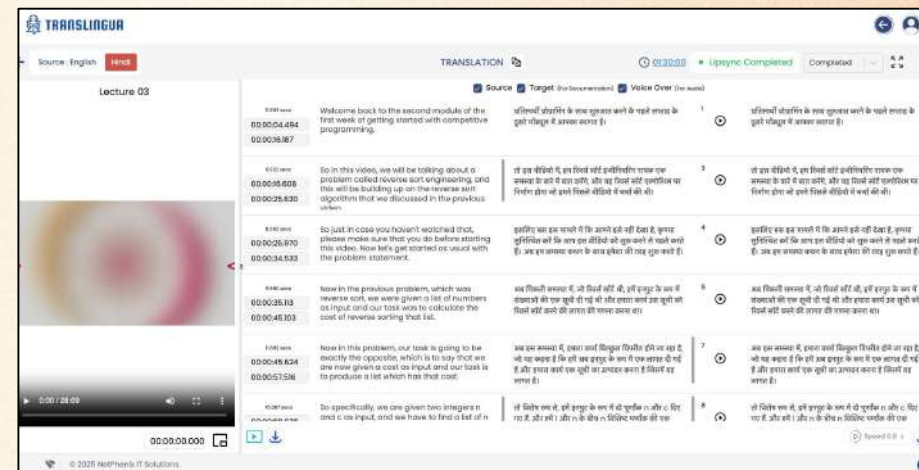
2. Machine Learning Process

1. Apply for translation via Google form, where a sample of translated document has to be submitted.
2. Sample quality will be checked.
3. We will assign the selected translators with the translation edit tasks in the tools for which the english transcripts are available.
4. Translators will provide us the translated content in below formats:
 - Monolingual Doc
 - Bilingual Doc
 - Machine generated mp3 Audio

CHITRALEKHA



TRANSLINGUA



TRANSLATION DETAILS

Translation	Number of Unique Courses	Number of Course Language Combination	Number of Hours	Number of Lectures
Ongoing	-	-	-	-
Completed	372	2103	49876	102946

Sl. No.	Language	Total Courses
1	Bengali	205
2	Gujarati	240
3	Hindi	347
4	Kannada	218
5	Malayalam	229
6	Marathi	248

Sl. No.	Language	Total Courses
7	Tamil	293
8	Telugu	250
9	Punjabi	49
10	Assamese	2
11	Odia	22
	TOTAL	2103

TRANSCRIPTS/BOOKS/TRANSLATION

Translation can be accessed on

1. SWAYAM
2. NPTEL website
3. YouTube

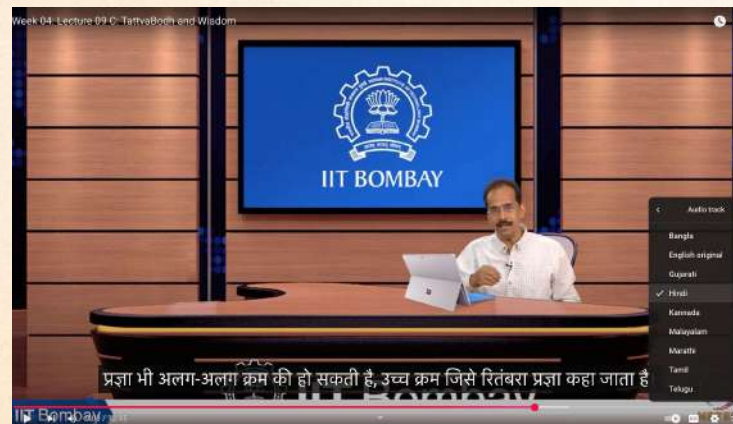
Content:

1. PDFs of translated versions
2. Books in different languages
3. Audio dubbed videos
4. SRT/VT



Subtitle in different language:

<https://www.youtube.com/watch?v=KksP10KEgTU>



Swayam course Link:

https://onlinecourses.nptel.ac.in/noc23_ge05/

Text Transcripts

- ☐ English Transcript
- ☐ Gujarati Transcript
- ☐ Hindi Transcript
- ☐ Kannada Transcript
- ☐ Malayalam Transcript
- ☐ Tamil Transcript
- ☐ Telugu Transcript
- ☐ Bengali Transcript
- ☐ Marathi Transcript

Books

- ☒ Bengali book
- ☐ English book
- ☐ Gujarati Book
- ☐ Hindi Book
- ☐ Kannada Book
- ☐ Malayalam Book
- ☐ Tamil Book
- ☐ Telugu Book
- ☐ Marathi Book

9. LAB WORKSHOPS

Duration : Typically 1 week duration

Venue : In-person where students go to an institute and attend the workshop

Schedule : Monday - Friday: 2 experiments a day, followed by an exam on Saturday

Fees : Subsidised for all students - Rs. 200 is the workshop fee and Rs. 800 is refunded upon successful completion.

Accommodation/food expenses: To be taken care of by the students

Certificate can be recommended for 1 credit, provided the college/university agrees

LAB WORKSHOPS - 2025 + 2026 Summary

2025

2026 - till May

Institute	No. of lab workshops	Total participants	Institute	No. of lab workshops	Total participants
Azim Premji University	1	38	Azim Premji University	1	17
IISER Bhopal	8	248	IISER Bhopal	5	156
IIT Bombay	8	291	IIT Bombay	9	193
IIT Guwahati	1	54	IIT Kharagpur	2	86
IIT Madras	1	36	IIT Roorkee	2	54
IIT Roorkee	2	69	Grand Total	19	506
Grand Total	21	736			

LAB WORKSHOPS - 2026

S. No.	Workshop Name	DATE of Workshop	Faculty	Institute	Participants
1	Hands-on experience on Artificial Drought stress Monitoring and Molecular cloning	25th May - 30th May	Prof. Joydeep Banerjee	IIT Kharagpur	16
2	Analog Circuits Design- Simulation Lab	1st June - 6th June	Prof. Anil Kottantharayil	IIT Bombay	28
3	HDL based Simulation and Synthesis of Digital Circuits	1st June - 6th June	Prof. Virendra Singh	IIT Bombay	50
4	Microcontroller Workshop with ATmega32	8th June to 13th June	Prof. Avishek Chatterjee	IIT Kharagpur	70
5	Hands-on Training on Nanobiotechnology (HoT Nano) : Batch 1	8th June - 13th June	Prof. P. Gopinath	IIT Roorkee	24
6	Analog Circuits: From Basics to Application - A Hands-On Workshop	8th June -13th June	Prof. Anil Kottantharayil	IIT Bombay	38
7	Digital System Design and Verification using CPLD board (Krypton) [Hands-on]	8th June - 13th June	Prof. Virendra Singh	IIT Bombay	37
8	Hands-on Training on Nanobiotechnology (HoT Nano) : Batch 2	15th June - 20th June	Prof. P. Gopinath	IIT Roorkee	30
9	Electronic Devices Simulation [NgSpice] and Analysis	15th June - 20th June	Prof. Apurba Laha	IIT Bombay	20
10	Microcontroller Programming: Simulation and Debugging Techniques	15th June - 20th June	Prof. Virendra Singh	IIT Bombay	20

LAB WORKSHOPS - 2026 (Contd.)

S. No.	Workshop Name	DATE of Workshop	Faculty	Institute	Participants
11	Semiconductor Devices- From Microscopic Control to Real-World Systems [Hands-on]	22nd June - 27th June	Prof. Apurba Laha	IIT Bombay	Ongoing
12	Microcontroller lab based on Pt-51 board (8051-architecture) [Hands-on]	22nd June - 27th June	Prof. Virendra Singh	IIT Bombay	Ongoing
13	Federated Learning: Foundations and Hands-on Implementation	29th June - 4th July	Prof. Haroon Lone	IISER Bhopal	Ongoing
14	Recombinant DNA Technology: PCR, Restriction analysis, DNA ligation, Protein Expression, and Western blotting	29th June - 4th July	Prof. Ram Kumar Mishra & Prof. Chandan Sahi	IISER Bhopal	51
15	Basic Immunology Experiment (Hands-on workshop)	6th July to 11th July	Prof. Himanshu Kumar	IISER Bhopal	43
16	Advanced Immunology Experiment (Hands-on workshop with mouse model)	13th July to 18th July	Prof. Himanshu Kumar	IISER Bhopal	14
17	Hands-on Approaches to Study Cellular and Molecular Stress Responses	13th July to 18th July	Prof. Beena & Prof. Krishna Deepak	Azim Premji University	Ongoing
18	Hands-on workshop on Internet of Things	20th July - 25th July	Prof. Haroon Lone	IISER Bhopal	48
19	Simulation and Implementation of Digital Communication Systems using GNU Radio [Hands-on]	22nd July - 27th July	Prof. Kumar Appaiah	IIT Bombay	Ongoing

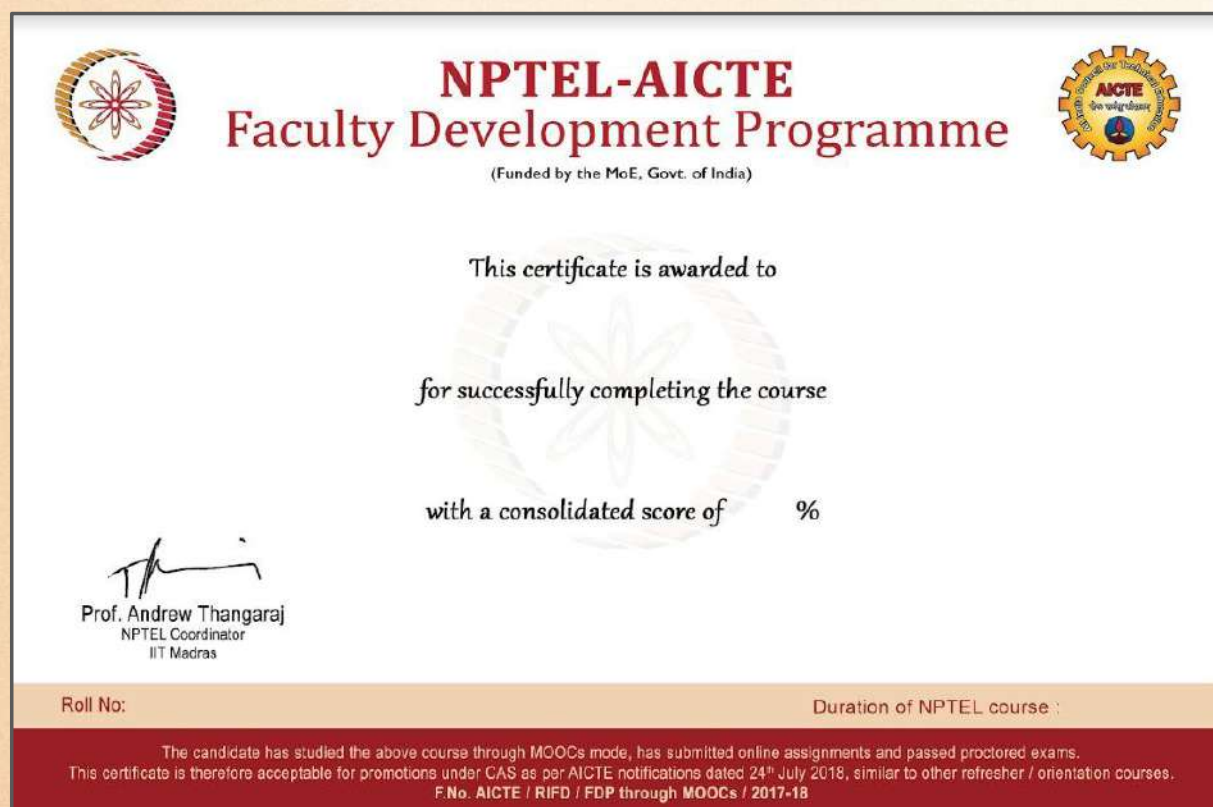
10. FACULTY CAN GET FDP CERTIFICATES FROM NPTEL COURSES

UG elective/Advanced courses will be approved as FDP courses

List is available on website - will be put up for every semester. - <https://nptel.ac.in/fdp>

Procedure:

- Enroll to course, register/write exam, pass
- Apply for AICTE-NPTEL FDP certificate through separate link – Rs 100/-



The MoU is renewed with AICTE
till 2028!

CRITERIA FOR FDP CERTIFICATE

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	½ FDP of one week
8	Full FDP of one week
12	1½ FDP

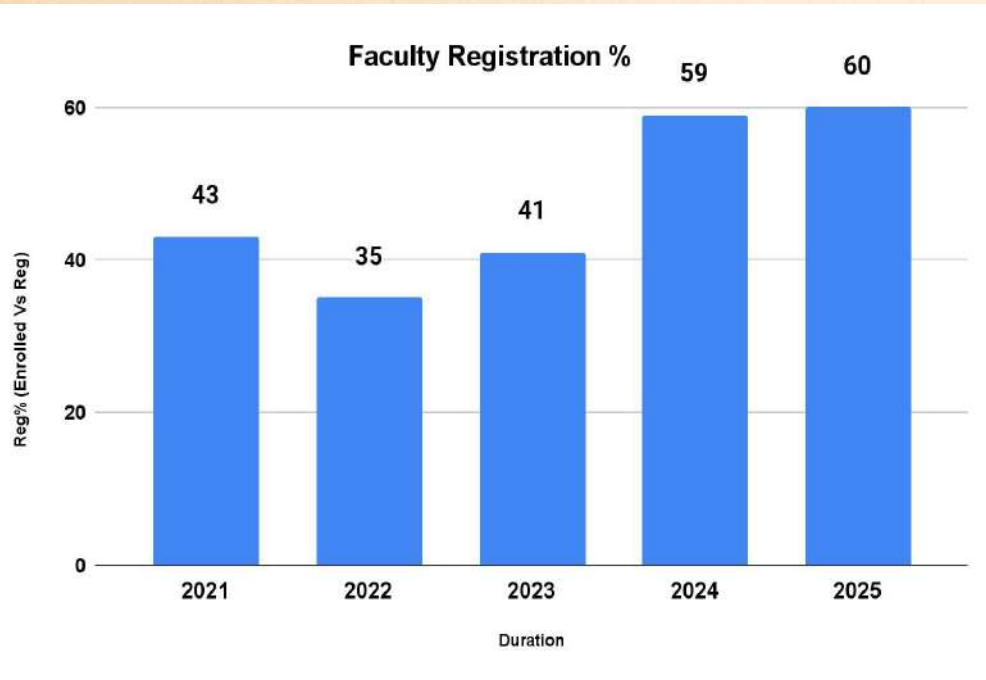
Timeline	Total Courses	FDP Courses
Jan-Apr 2023	665	561
July-Dec 2023	692	581
Jan-Apr 2024	720	614
July-Dec 2024	733	623
Jan-Apr 2025	869	736
July-Dec 2025	925	794
Jan-Apr 2026	973	835
July-Dec 2026	1054	912

On Swayam Course Page

Summary This is an AICTE approved FDP course.

Course Status	Upcoming
Course Language	English
Course Level	Undergraduate/Postgraduate
Course Type	Elective
Category	Aerospace Engineering
Duration	12 Weeks
Credit Points	4
Start Date	20 Jul 2026
End Date	09 Oct 2026
Enrollment Ends	27 Jul 2026

EXAM REGISTRATION - FACULTY PARTICIPATION



Jan 2017 - Jan 2026

Total Faculty Exam registrations: **857896**

Total Faculty Certified: **603039**

Total FDP certificates awarded: **331611**

Overall Faculty Enrolled vs Reg%	Duration	Enrolled	Reg	Reg% (Enrolled Vs Reg)	FDP applied
	2017 Jan	28969	5419	19	-
	2017 July	83916	12309	15	-
	2018 Jan	93828	16024	17	-
	2018 July	157547	27249	17	8081
	2019 Jan	176501	39533	22	29272
	2019 July	223186	48956	22	36864
	2020 Jan	258392	50713	20	8729
	2020 July	211930	21557	10	16069
	2021 Jan	151712	33365	22	15839
	2021 Jul	165792	34885	21	13258
	2022 Jan	238521	41529	18	20168
	2022 Jul	163714	27855	17	18919
	2023 Jan	212683	43387	20	28410
	2023 Jul	237352	50553	21	38431
	2024 Jan	234801	67632	28	35525
	2024 Jul	244910	76807	31	34428
	2025 Jan	254538	72873	29	48615
	2025 Jul	298034	91592	31	60189
	2026 Jan	293022	95658	33	62310 (Ongoing)

11. NPTEL +: PAID E-LEARNING PORTAL OF NPTEL

Self - paced
NPTEL Courses

Live & Blended
Courses

Short-term,
long-term training

Regular MOOCs

***Leverage the reach of NPTEL and
certification anywhere, anytime***



Partner Industries



Partner Institutes

All types of online offerings,
Online assignments, Online lab / tutorial sessions, Remote-proctored examinations

NPTEL+ Self paced - Most Taken Courses

Course Name	Count	Employed	Faculty	Student
Python for Data Science	894	231	102	561
Climate-Resilient, Energy Secure and Healthy Built Environments (CREST)	618	64	48	506
Soft Skill Development	515	19	5	491
Digital Skilling	470	60	47	363
Body language: Key to professional Success	401	32	34	335
Electric Vehicle and Renewable Energy Part 1: Introduction to Electric Vehicles and Vehicle subsystem requirements	396	225	37	134
Effective Writing	311	33	26	252
Design Thinking - A Primer	294	61	27	206
Introduction to Machine Learning	268	77	27	164
Programming, Data Structures And Algorithms Using Python	262	78	15	169

Self-paced Exams are conducted **every Saturday** for the learners in online remote-proctored mode.

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
1	Introduction to AI – for clinicians	21st Mar	Prof. Balaji Srinivas	IIT Madras	5 hours	770
2	Effective Teaching Batch-6	2nd Jan to 25th Jan	Prof. Pankaj Jalote	IIIT Delhi	2 Weeks	289
3	Applied Vibe Coding	11th Jan	Mr. Anand S	IIT Madras	3 hours	265
4	NumPython: A Workshop on Numerical Analysis	7th & 8th Feb	Dr. Abhinav Jha	IIT Gandhinagar	5 hours	264
5	Introduction to Practical Entrepreneurship – Batch 2	5th Jan to 22nd Feb	Dr. C. Bhaktavatsala Rao	IIT Madras	2 Weeks	220
6	Advanced Hands-on Workshop on Design and Analysis of EV Traction Motors using Ansys Maxwell	16th May	Mr. Abhimanyu Singh	ANSYS	3 hours	166
7	Climate Resilient Plants for Future (CRPF) Batch-3	10th Jan	Prof. Sourav Datta	IISER Bhopal	5 hours	165
8	Introduction to AI – for clinicians	4th May	Prof. Balaji Srinivas	IIT Madras	2 hours	162
9	AI-Assisted Micro- Entrepreneurship	21st Mar	Prof. Devdip Purkayastha	IIT Bombay	2 hours	157
10	Advanced Hands-on Workshop on CFD-Based Design Optimization and Parametric Studies using Ansys Fluent	18th Apr	Mr. Abhimanyu Singh	CADFEM India	3 hours	153

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
11	Jupyter Notebooks for Power Electronics	21st Feb	Prof. Mahesh B. Patil & Prof. Nakul Narayanan K	IIT Bombay	10 hours	141
12	Foundational Maths for ML: Optimization (Part II)	30th May	Mr. Pranay Sharma	IIT Bombay	8 hours	140
13	Advanced Hands-on Workshop on Acoustic and Aeroacoustics Simulation for Automotive, EV, and Aerospace Applications using Ansys Fluent	21st Mar	Mr. Abhimanyu Singh	CADFEM India	3 hours	139
14	Foundational Maths for ML: Optimization	11th & 12th Apr	Prof. Jayakrishnan U. Nair	IIT Bombay	8 hours	139
15	21st Century Teaching and Learning Skills - Batch 6	21st Feb	Ms. Pratima Khandelwal	IIT Madras	5 hours	131
16	Roadmap for Success: Mastering Strategy Formulation with Chat GPT	11th Apr	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	126
17	Sports nutrition for Specific Sports	28th Feb & 1st Mar	Ms. Geetha Ghaliyavar	IIT Madras	4 hours	118
18	AI Cinematic Visuals – From Prompt to Production – Batch 2	24th Jan	Mr. Shashwat Mookherjee	IIT Madras	5 hours	117
19	Introduction to Vector Calculus	9th - 11th Apr	Prof. HS Mahato	IIT Kharagpur	10 hours	116
20	NEP 2020 – From Policy to Practice – 4	24th Jan	Mr. Kartic Vaidhyanathan	IIT Madras	5 hours	110

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
21	Foundational Maths for ML: Linear Algebra	6th Mar	Prof. Jayakrishnan U. Nair	IIT Bombay	8 hours	106
22	AI Cyber	23rd May	Prof. Ayan Mondal	IIT Indore	5 hours	106
23	Formulation Science and Engineering of Consumer Products	7th & 8th Feb	Prof. Prachi Thareja	IIT Gandhinagar	5 hours	105
24	Hands-on Workshop on Advanced Meshing Techniques using Fluent Meshing	4th Apr	Mr. Abhimanyu Singh	CADFEM India	3 hours	104
25	Scientific Writing and Journal Publications	23th May	Prof. Ashish Singh	IIT Bombay	5 hours	104
26	AI-Assisted Social Entrepreneurship	4th Apr	Prof. Devdip Purkayastha	IIT Bombay	2 hours	102
27	Introduction to Drought Monitoring and Analysis: Types, Indices, Data Inputs, and Univariate vs Bivariate Drought Characterization – A Hands-on Workshop	28th and 29th Mar	Prof. Vikas Poonia	MANIT Bhopal	10 hours	100
28	Gut to Brain Intelligence: Mastering an Evolutionary Lifestyle for Well-Being and Longevity	24th May	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	97
29	The Math Behind AI for Filmmaking & Content Creation – Batch 2	10th Jan	Mr. Shashwat Mookherjee	IIT Madras	5 hours	96
30	Climate Resilient Plants for Future (CRPF) Batch-4	23rd May	Prof. Sourav Datta	IISER Bhopal	3 hours	96

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
31	Introduction to Numerical Analysis	21st & 22nd Feb	Prof. HS Mahato	IIT Kharagpur	10 hours	89
32	Foods for Personalized Nutrition: A Food Technology Approach	2nd May	Ms. Pratima Khandelwal	IIT Kharagpur	5 hours	89
33	Designing Robot Locomotion Controllers Using Deep Reinforcement Learning	30th May	Ms. Nirupama Mane	MATLAB	3 hours	87
34	Data to Dashboard: Mastering Visual Storytelling with Tableau - Batch 4	18th Apr	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	84
35	WEKA: Exploring Machine Learning for Healthcare – Batch 5	7th & 8th Mar	Prof. Michael Gromiha	IIT Madras	10 hours	83
36	Introduction to Film Editing: From Shots to Story	14th Mar	Mr. Shashwat Mookherjee	IIT Madras	5 hours	83
37	AI-Assisted Techno-Entrepreneurship	17th Apr	Prof. Devdip Purkayastha	IIT Bombay	3 hours	80
38	Data to Decisions: Mastering Business Analysis with Python	16th May	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	79
39	Instructional Objectives and Strategies – ID 2 (Batch 3)	21st Mar	Mr. Briju Thankachan	Edtech Society	5 hours	74
40	NumPython 2: A Workshop on Numerical Analysis of ODEs	16th May	Dr. Abhinav Jha	IIT Gandhinagar	5 hours	74

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
41	Cyber Security Primer	24th, 25th & 26th Apr	Dr. Neminath Hubballi	IIT Indore	10 hours	69
42	Interpretation of Multiplicity patterns and the Analysis of NMR Spectra of ^1H , ^{13}C and Selected Heteronuclei	3rd May	Prof. Suryaprakash	Indian Institute of Science	5 hours	69
43	AI Content creation for social media	2nd May	Mr. Shashwat Mookherjee	IndieRise Research Labs Pvt. Ltd.	5 hours	67
44	Leadership and Talent Management	9th Jan to 20th Feb	Prof. Santhosh R	IIT Roorkee	2 Weeks	63
45	Patents: Economic, Legal and Strategic Management Perspectives	11th, 12th, 18th & 19th Apr	Prof. Ruchi Sharma	IIT Indore	10 hours	61
46	Ethics in Academic Communication in the age of AI	9th May	Prof. Ashish Singh	IIT Bombay	5 hours	61
47	Karmic Design Thinking for Product/Service Innovation - Solve	30th Apr	Mr. Bala Ramadurai	IIT Madras	3 hours	59
48	Karmic Design Thinking for Product/Service Innovation - Analyze	2nd Apr	Mr. Bala Ramadurai	IIT Madras	3 hours	57
49	Mastering Resilience Amid Workplace Stress	14th Mar	Dr. Abraham Cyril Issac	IIT Guwahati	5 hours	55
50	GIS, Drones & Machine Learning for Resource Mapping & Analysis – Batch 4	2nd Feb & 26th Apr	Mr. Nagesh Kolagani	IIT Madras	12 Weeks	55

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
51	Indian Popular Culture: Context, Methodology and Application	25th Feb	Prof. Bibhuti Mary Kachhap	IIT Tirupati	10 hours	54
52	Strategic Leadership - 2	6th May	Dr. C. Bhaktavatsala Rao	IIT Madras	2 hours	45
53	Introduction to Instructional Design - ID 1 (Batch 4)	21st February	Mr. Briju Thankachan	Edtech Society	3 hours	43
54	Digital Leadership	21st Feb	Dr. Abraham Cyril Issac	IIT Guwahati	5 hours	43
55	Liquid Film Coating Processes and Quality Assessment	21st Feb	Prof. Sreeram K. Kalpathy	IIT Madras & IIT Gandhinagar	10 hours	42
56	Decarbonization Pathways: From Science to Policy	6th Feb	Ms. Sivabharathi	IIT Madras	2 weeks	41
57	Basics to Advanced Analytics: Mastering PLS-SEM with Smart PLS	9th May	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	41
58	The startup sprint: From problem to pitch	16th May	Mr. Arjun V. Singar	Friyay Learning Academy	5 hours	35
59	Karmic Design Thinking for Product/Service Innovation – Empathize	6th Mar	Mr. Bala Ramadurai	IIT Madras	3 hours	34
60	Distributed Fiber Sensors	28th Feb	Prof. Balaji Srinivasan	IIT Madras	3 hours	29

NPTEL+ WORKSHOPS Completed During Jan 2026 - May 2026 contd..

S. No.	Workshop Name	Date	Faculty	Institute	Duration	Regn Count
61	A Complete Primer on Survey Research and Experimentation in Action	18th May	Prof. Ashish Singh	IIT Bombay	5 hours	28
62	Soft Matter Systems	2th May	Prof. Abhijit P Deshpande	IIT Madras	3 hours	27
63	Instructional Design 3: Assessment - Testing Knowledge, Skill, and Attitude - ID 3 (Batch 3)	25th Apr	Mr. Briju Thankachan	Edtech Society	5 hours	24
64	Essentials of Campus Network Design	7th & 8th Feb	Dr. Neminath Hubballi	IIT Indore	10 hours	22
65	Attitude Estimation and Control	7th & 8th Mar	Prof. Yujendra Mitikiri	IIT Tirupati	10 hours	19
66	National Workshop on Computational Metagenomics: Methods and Applications	7th - 9th Apr	Prof. Kartic Raman	IIT Madras	3 days	12

Total Workshops in 2026 = 66
Participant Count = 6881

WORKSHOPS FOR SCHOOL TEACHERS - 2026

S. No.	Workshop Name	Date	Instructor	Institute	Regn Count
1	Interactive & Engaging Teaching Methods Through Games/Activities Workshop- Secondary - Batch 1	Mar 7	Mr. Kartic Vaidyanathan	IIT Madras	498
2	Interactive & Engaging Teaching Methods Through Games/Activities Workshop - Primary	May 6	Mr. Kartic Vaidyanathan	IIT Madras	411
3	Interactive & Engaging Teaching Methods Through Games/Activities Workshop - Secondary - Batch 2	May 20	Mr. Kartic Vaidyanathan	IIT Madras	592
4	How can teachers make a difference? - Batch 1	May 23/24	Prof. Edamana Prasad	IIT Madras	652
5	Hands-on STEM Activities for School Classrooms: Inquiry-Based Teaching in Mathematics	May 23	The Science Outreach Initiative	IISER Pune	354
6	AI-Enabled Teaching and Learning: A Practical Framework for Humanities Educators - Batch 1	Jun 13	Prof. Merin Simi Raj	IIT Madras	573
7	NEP 2020 - From Policy to Practice Series Edition 5	Jun 19	Mr. Kartic Vaidyanathan	IIT Madras	305
8	STEM Classroom Innovators Program (SCIP) - Physics, Chemistry, Mathematics, Biology, Electronics	Jul/Aug	The Science Outreach Initiative	IISER Pune	Upcoming
9	How can teachers make a difference? - Batch 2	Jul/Aug	Prof. Edamana Prasad	IIT Madras	Upcoming
10	AI-Enabled Teaching and Learning: A Practical Framework for Humanities Educators - Batch 2	Jul/Aug	Prof. Merin Simi Raj	IIT Madras	Upcoming

MASTERCLASSES COMPLETED IN 2025

Title	Speaker	Organisation	No. of participants
Masterclass on New Mantras for Brand Marketing	Prof. Anand Narasimha	Jagsom University, Bangalore	80
NPTEL Practitioner Series : Machine Learning for non-Techies	Mr. Lovleen Chadha, Founder	CTO of qapp.ai	177
Unlocking the Power of Sensory Marketing: How Consumers & Senses Influence Shopping	Prof. Dr. Nico Heuvinck, Associate Professor	IESEG School of Management, France	95
Dispersed Multiphase Flow Fundamentals	Professor S. “Bala” Balachandar, Professor	University of Florida	145
How to “Crisis-Proof” Brand Online Presence, Media Coverage & Social Media Buzz	Dr. Laurie Ann Underwood, Senior Professor of Practice and Head	IESEG School of Management, Paris	45
Micro and Nano-architected mechanical metamaterials: Multi-scale physics-based simulations coupled with machine learning	Dr. Mukhopadhyay, Head	Programmable Matter Lab, University of Southampton	125

MASTERCLASSES COMPLETED DURING Jan 2026 - June 2026

Title	Speaker	Organisation	No. of participants
Nudge Marketing and the Psychological Foundations of Human Behavior	Prof. Nico Heuvinck	IESEG	81
Introduction to Fluid-Structure Interaction using OpenFOAM	Dr. Chennakesava Kadapa	Edinburgh Napier University	174
Design Thinking Plus AI: Building Innovative, Human-Centered Solutions	Dr. Joanna Seraphim	IESEG	172

12. SOFT SKILLS TRAINING FOR NPTEL STUDENTS - LOCAL CHAPTER

April - 2021 onwards: Free soft skills training for Local Chapter students

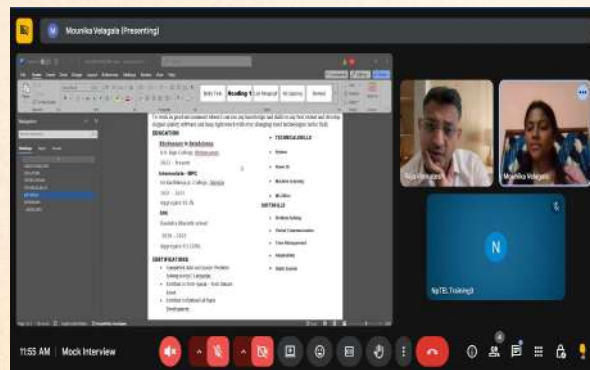
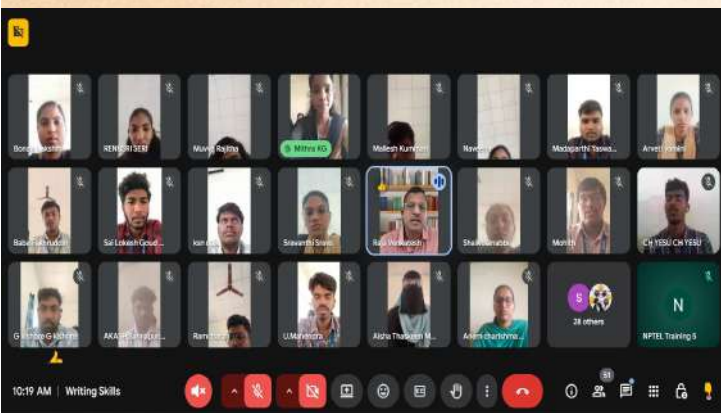


Categories of training based upon the Training Period

Each day Interactive Session followed by a take home assignment

Certification criteria : At least 80% attendance & complete the activities given by the trainer.

Mandatory: Online Mock Interview



Sr. No.	Soft Skill Training - Activities	No. of Participants
1	Online Interactive Group Session	1922
2	HR Mock interview (one-on-one)	1082
No of Colleges completed Soft Skills Training (Last 6 months) - 42		

IMPACT OF SOFT SKILLS TRAINING

After completing the training, students are able to clear job interviews in various companies.



The HR mock interview session was an excellent practical experience that helped me assess my readiness for real interviews.

Sri Dharshika S
Cadence



The session was really helpful and made me feel more confident about future interviews.

Ajay kumar Thakur
IDFC first bank



The HR mock interview session was very helpful and gave me practical experience. It boosted my confidence and helped me identify areas for improvement.

Dinakaran
HCL



Interesting session and learning more things in this session

Sejal
Grad Guru

Soft Skills Training- Video Feedback

Name of the student	College Name	Video Feedback
S HAMEETH FATHIMA	Annai Hajira Womens College	https://drive.google.com/open?id=1yPDuwn-7o8tviAIQa_byWBIM0-p_Opc1
Ajay kumar Thakur	Maharishi Markandeshwar (Deemed to be University)	https://drive.google.com/open?id=1fV-dEjBHuy3zf_TPBCsRecEEHnZcpjTq
R Haj Harisha	Wavoo Wajeeha Womens College of Arts and Science	https://drive.google.com/open?id=1mmouK5a2bki8Abybp66XpUQtX2H2MvC
Pramila Selvi D	Vellalar College for Women (Autonomous) Erode	https://drive.google.com/open?id=1M88bNomRUmZ-rcbpu6ShfgR8seg-QExh

13. NPTEL SOCIAL MEDIA AND FEEDBACK



698K
Followers



84.9K
Followers



2,677
Followers



158K
Followers



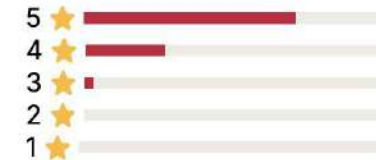
5.6M
Subscribers

Testimonials

284162

Testimonials

4.7



🔍 Search posts by review, rating, or the highlighted ke

Sort By



Department recognition

Computer Science

The possibility of department recognition drove my decision to enroll in this challenging curriculum. The mastery of spotting knowledge gaps I gained here will guide every academic decision I make.

25 Jun 26 | WONDER MISHRA 🌟

imprzd | Real Experiences



Computer science

25 Jun 26 | DANASHREE S 🌟

Code abstraction

The course's skill application modules provided exactly the practical knowledge I sought. Code abstraction concepts were precisely what I needed to advance my technical knowledge.

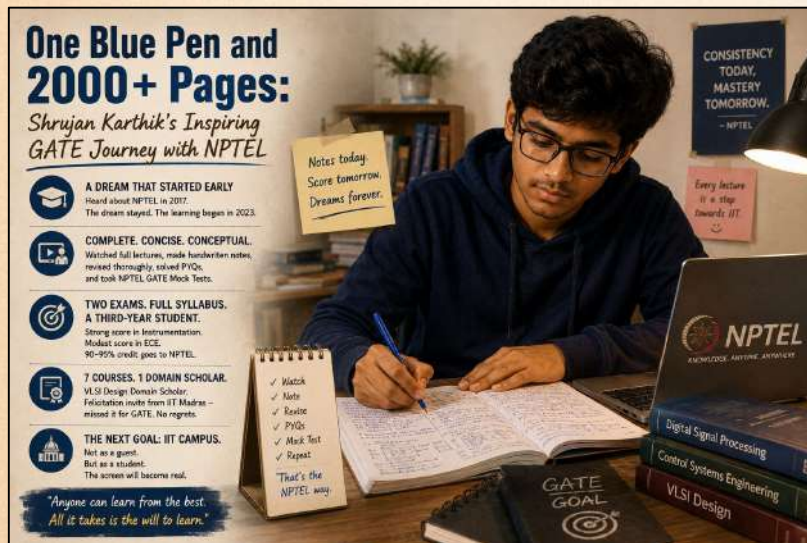


imprzd | Real Experiences

[://stories.nptel.ac.in](https://stories.nptel.ac.in)

NPTEL Stories and Blogs (Chronicling Passion, Rigour, and Opportunities)

The 40-40 Code: Ravi Ram Ahuja's Second Shift



One Blue Pen and 2000+ Pages: Shrujan Karthik's Inspiring GATE Journey with NPTEL



SWAYAM - NPTEL LOCAL CHAPTERS



LOCAL CHAPTERS - INSTITUTE TYPE WISE

Institute Type	Count of LCs
Engg/Tech/Mgmt	3949
Arts/Science/Commerce	2642
Others	1095
Health Science/Medical	448
Education	263
Law	74
Grand Total	8471

LOCAL CHAPTERS (INDIA) - 8423 (Jan-Apr 2026)

State	Count of LCs	Top 200	% of its Total	Active Lcs	% of its Total	State	Count of LCs	Top 200	% of the Total	Active Lcs	% of the total
Maharashtra	1765	14	1%	447	25%	Uttarakhand	77	2	3%	14	18%
Tamil Nadu	1031	58	6%	397	39%	Jharkhand	75	1	1%	14	19%
Madhya Pradesh	768	8	1%	68	9%	Delhi	67	3	4%	25	37%
Uttar Pradesh	661	10	2%	81	12%	Himachal Pradesh	47	0	0%	7	15%
Andhra Pradesh	587	26	4%	211	36%	Pondicherry	43	1	2%	14	33%
Karnataka	522	21	4%	163	31%	Goa	24	0	0%	6	25%
Kerala	504	3	1%	110	22%	Tripura	17	0	0%	3	18%
Gujarat	497	5	1%	62	12%	Nagaland	15	0	0%	4	27%
Telangana	376	7	2%	105	28%	Meghalaya	12	0	0%	2	17%
West Bengal	267	7	3%	45	17%	Manipur	10	1	10%	1	10%
Rajasthan	179	8	4%	33	18%	Arunachal Pradesh	8	0	0%	3	38%
Bihar	152	7	5%	44	29%	Sikkim	7	0	0%	4	57%
Punjab	137	4	3%	16	12%	Daman & Diu	5	0	0%	0	0%
Odisha	130	5	4%	20	15%	Mizoram	4	0	0%	2	50%
Haryana	126	5	4%	36	29%	Andaman And Nicobar	3	0	0%	1	100%
Jammu And Kashmir	112	2	2%	6	5%	Chandigarh	1	0	0%	0	0%
Assam	111	2	2%	18	16%	Dadra And Nagar Haveli	1	0	0%	1	100%
Chhattisgarh	81	0	0%	9	11%	Lakshadweep	1	0	0%	0	0%

LOCAL CHAPTER PARTICIPATION

EXAM RUN	REG FROM LC	TOTAL	LC FRACTION (%)
Jan-Apr 16	2473	4265	58.0
Jul-Dec 16	22047	31426	70.2
Jan-Apr 17	35942	44174	81.4
Jul-Dec 17	50042	70427	71.1
Jan-Apr 18	64565	86942	74.3
Jul-Dec 18	132906	161255	82.4
Jan-Apr 19	173965	204061	85.3
Jul-Dec 19	207027	253648	81.6
Jan-Dec 20	174775	246570	70.9
Jul-Dec 21	318413	415315	76.7
Jan-Apr 22	281448	355838	79.1
Jul-Dec 22	339830	379526	89.5
Jan-Apr 23	421127	516939	81.5
Jul-Dec 23	538428	675485	79.7
Jan-Apr 24	650435	808019	80.5
Jul-Dec 24	742129	921967	80.5
Jan-Apr 25	824595	971173	85.0
Jul-Dec 25	996908	1163073	85.7
Jan-Apr 26	1099976	1264293	87.0

STATE WISE REGISTERED / TOTAL REGISTRATION % - South Zone

State	Jan-Apr 2020	Jul-Dec 2020	Jan-Apr 2021	Jul-Dec 2021	Jan-Apr r 2022	Jul-Dec 2022	Jan-Apr 2023	Jul-Dec 2023	Jan-Apr 2024	Jul-Dec 2024	Jan-Apr 2025	Jul-Dec 2025	Jan-Apr 2026
Tamil Nadu	25.11	27.09	28.58	27.5	28.81	31.78	29.82	29.71	28.78	32.97	32.0	31.76	31.66
Andhra Pradesh	10.75	9.02	9.9	10.31	14.19	16.26	16.42	19.21	15.87	16.66	13.7	16.42	14.24
Karnataka	10.21	10.58	14.78	10.55	10.69	9.03	10.37	7.41	5.81	7.39	7.3	9.54	8.55
Telangana	7.74	6.31	3.89	6.61	4.48	4.67	5.3	4.32	4.70	3.96	4.7	4.84	4.15
Kerala	4.46	6.23	4.37	5.46	3.95	3.29	3.48	2.81	2.69	2.76	2.4	2.98	2.46
Pondicherry	0.34	1	0.64	0.58	0.91	0.67	0.90	0.61	0.65	0.59	0.70	0.68	0.61

STATE WISE REGISTERED / TOTAL REGISTRATION % - West Zone

State	Jan-Apr 2020	Jul-Dec 2020	Jan-Apr 2021	Jul-Dec 2021	Jan-Apr 2022	Jul-Dec 2022	Jan-Apr 2023	Jul-Dec 2023	Jan-Apr 2024	Jul-Dec 2024	Jan-Apr 2025	Jul-Dec 2025	Jan-Apr 2026
Maharashtra	7.09	8.53	6.49	9.43	6.52	7.21	5.83	7.73	9.67	7.82	10.6	9.85	12.00
Gujarat	1.28	2.32	2.91	3.81	3.7	3.67	3.26	2.27	2.34	2.03	2.8	2.41	2.20
Goa	0.37	0.62	0.29	0.69	0.41	0.36	0.65	0.41	0.27	0.25	0.2	0.20	0.13

STATE WISE REGISTERED / TOTAL REGISTRATION % - North Zone

State	Jan-Apr 2020	Jul-Dec 2020	Jan-Apr 2021	Jul-Dec 2021	Jan-Apr 2022	Jul-Dec 2022	Jan-Apr 2023	Jul-Dec 2023	Jan-Apr 2024	Jul-Dec 2024	Jan-Apr 2025	Jul-Dec 2025	Jan-Apr 2026
Uttar Pradesh	10.4	9.11	10.18	7.18	6.93	5.75	4.93	5.99	8.87	8.51	4.2	4.37	4.45
Haryana	2.15	1.4	1.39	1.81	1.05	1.04	1.28	2.8	2.34	1.75	2.2	1.55	1.89
Punjab	2.51	1.4	1.56	1.84	3.15	3.36	3.1	2.45	1.94	1.38	2.4	1.27	1.32
Rajasthan	0.38	1.45	0.89	2.35	1.96	2.54	2.23	2.38	2.09	2.20	2.4	2.51	2.60
Madhya Pradesh	1.73	1.5	1.21	1.85	1.52	1.43	1.78	2.16	3.57	2.47	4.1	2.62	3.64
Delhi	2.8	2.88	3.38	2.12	2.7	1.92	2.58	2.09	2.57	2.16	2.1	1.67	1.27
Jammu & Kashmir	0.15	0.32	0.29	0.44	0.43	0.52	0.38	0.41	0.43	0.30	0.4	0.38	0.39
Uttarakhand	0.29	0.62	0.65	0.32	0.79	0.43	0.6	0.39	0.41	0.55	1.1	0.85	1.07
Himachal Pradesh	0.05	0.07	0.05	0.00	0.01	0.08	0.74	0.25	0.24	0.18	0.19	0.11	0.17

STATE WISE REGISTERED / TOTAL REGISTRATION % - East Zone

State	Jan-Apr 2020	Jul-Dec 2020	Jan-Apr 2021	Jul-Dec 2021	Jan-Apr 2022	Jul-Dec 2022	Jan-Apr 2023	Jul-Dec 2023	Jan-Apr 2024	Jul-Dec 2024	Jan-Apr 2025	Jul-Dec 2025	Jan-Apr 2026
West Bengal	0.52	1.06	0.62	1.05	1.82	1.5	1.94	2.47	1.14	1.41	1.8	1.91	2.52
Bihar	1.63	1.46	1.79	2.32	2.09	1.87	2.3	1.93	2.46	1.34	1.8	1.45	1.91
Odisha	8.44	5.55	4.95	2.26	2.69	1.36	1.33	1.02	2.09	1.92	1.3	0.95	1.09
Assam	0.63	0.48	0.41	0.38	0.46	0.6	0.3	0.42	0.42	0.45	0.6	0.30	0.51
Chhattisgarh	0.34	0.22	0.26	0.38	0.19	0.1	0.17	0.17	0.21	0.18	0.3	0.29	0.25
Jharkhand	0.35	0.23	0.26	0.35	0.2	0.2	0.11	0.15	0.13	0.19	0.3	0.37	0.49
Nagaland	0.02	0.19	0.02	0.02	0.01	0.08	0.04	0.12	0.02	0.01	0.1	0.11	0.05
Arunachal Pradesh	0.13	0.18	0.12	0.18	0.12	0.05	0.05	0.1	0.05	0.08	0.1	0.08	0.04
Mizoram	0	0	0	0	0	0.01	0	0.08	0.01	0.02	0	0.03	0.01
Tripura	0.04	0.05	0.06	0.1	0.15	0.12	0.04	0.07	0.11	0.17	0.1	0.12	0.12
Meghalaya	0.01	0.01	0.01	0.01	0	0.04	0.03	0.02	0.01	0.11	0	0.08	0.03
Sikkim	0.02	0.01	0.01	0.02	0.06	0.02	0.02	0.01	0.08	0.08	0.1	0.10	0.09
Manipur	0	0.01	0.01	0	0	0.01	0	0.01	0	0.04	0.1	0.06	0.08
Andaman And Nicobar	0.02	0.03	0.02	0.01	0	0	0.01	0	0	0	0	0	0.01

COMMUNICATION MODES WITH NPTEL OFFICE

1. Whatsapp groups for every state (18 groups)
2. A google group of all SPOCs :
noc-spoc@nptel.iitm.ac.in
3. Send email to localchapter@nptel.iitm.ac.in;
Phone number of LC team : 72000 43633
4. Every Thursday at 5pm, the NPTEL office has a 1 hour Gmeet to solve the issues of SPOCs
5. Most information is shared on the NPTEL-Local Chapter Website : <https://nptel.ac.in/localchapter>

Access to data

1. On SWAYAM - all SPOCs have a login where you can see the enrollment information, assignment scores and mentor setting
2. On NPTEL website: SPOCs get access to
 - a. Enrollment data
 - b. Exam registration data
 - c. Hall tickets and centre information
 - d. Marks scored by those who share and their certificates, FDP certificates
 - e. Detailed information about learners in their college
 - f. Certificates of local chapter, spocs and mentors
 - g. Fee waiver selection and document upload
3. Other information inside the login includes:
 - a. Local Chapter establishment letter
4. The Local chapter page of each college on the NPTEL site publicly displays the status of participation and topper information.

OVERALL LC RATINGS

Awards	No of LCs
Top 200	200
7 Special Category awards	56
Discipline wise top LCs	63
Active LCs - Contenders	58
Active LCs - Prospects	151
Active LCs - Aspirants	621
Active Local Chapters	1142

Unique LCs being recognized: 2172

7 CATEGORIES OF AWARDS

Recognizing **new LCs** (those who formed LC after last date of registration from previous semester) Top 5 in top 200 + top 5 outside 200

LCs having good **faculty participation rating** is calculated based on faculty participation and 3+3 within top 200 and outside are recognized

LCs showing maximum improvement – in terms of change in rating points and increase in exam numbers, 3+3 in each category within top 200 and outside of it

LCs showing improvement - in terms of Number certified 3+3 in each category within top 200 and outside of top 200
Certificate for Colleges

Top Arts/Science colleges in top 200 and outside top 200

LCs with Maximum NPTEL Stars in top 200 and outside top 200

LC Stars are the Colleges which come in the Top 200 LC Ratings at least 7 times

ACTIVE LCS - SPECIAL CATEGORY & DISCIPLINE CATEGORY

Active LCs - Special Category

Awards	Reg Range	Criteria	Total no. of colleges
Contenders	Above 1000	(Present/Reg) - 75%; Certified - 50%	58
Prospects	501 to 1000	(Present/Reg) - 75%; Certified - 50%	151
Aspirants	101 to 500	(Present/Reg) - 75%; Certified - 50%	621

Discipline Wise Best Performers - 44 Local Chapters

Present count of at least 50 learners in that discipline.

An attendance percentage of at least 75%
(Present/Registered) in that discipline.

A pass percentage of at least 50%
(Certified/Registered) in that discipline.

Amongst the local chapters that are found to be eligible based on the above criteria, **the top 3 local chapters** in each discipline that are ranked based on rating points in the specific discipline will also be recognized.

ACTIVE LOCAL CHAPTER PARTICIPATION

Active Local Chapters:

**At least 25 candidates
PRESENT for all exams
put together. Minimum
of 13 certified**



Duration	Total LC	Active	% active
Jan 2017	1125	207	18.4
July 2017	1318	318	24.12
Jan 2018	1876	554	30.03
July 2018	2214	853	38.52
Jan 2019	2635	788	30.01
Jul 2019	3439	793	23.05
Jan-Dec 2020	4140	592	14.29
Jan-Jul 2021	4450	816	18.34
Jan-Dec 2022	5338	832	15.59
Jan-Apr 2023	5666	1119	19.75
Jan-Jul 2023	6018	1257	20.89
Jan-Apr 2024	6305	1356	21.51
Jul-Dec 2024	6638	1442	21.72
Jan-Apr 2025	7233	1587	21.94
Jul - Dec 2025	7868	2036	25.88
Jan-Apr 2026	8471	2172	25.64

MENTOR STATISTICS

Duration	Total Mentors	Qualified Mentors	% of Mentors Qualified
Jan 17	2198	649	30
Jul 17	4747	1174	25
Jan 18	4301	1103	26
Jul 18	6571	1346	20
Jan 19	6728	983	15
Jul 19	5215	1058	20
Jan 20	10871	1799	17
Jan 21	701	441	63
Jan 22	5157	1843	36
Jul 22	4878	2029	42
Jan 23	3954	2536	64
Jul 23	5122	3356	66
Jan 24	6511	4389	67
Jul 24	7882	5503	70
Jan 25	9390	6565	70
Jul 25	11384	8119	71
Jan 26	12244	8925	72

MENTORSHIP CRITERIA:

MENTORSHIP POINTS:

Number of Mentees in (40 – 59)

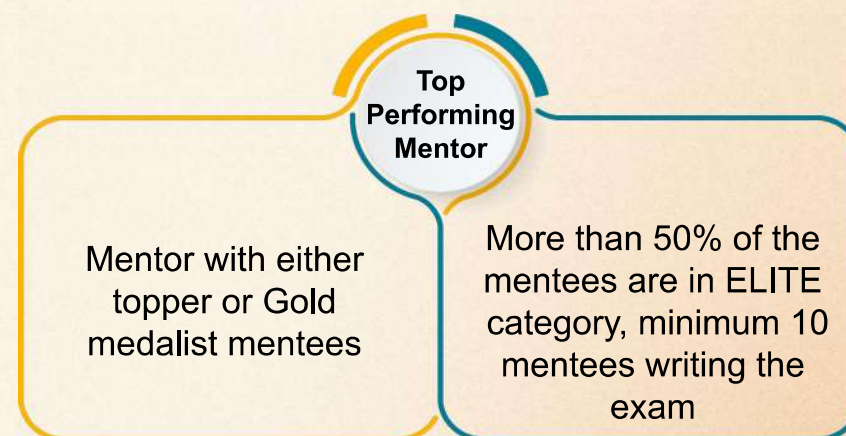
+ 5 * Number of mentees (60-74)

+ 8 * Number of mentees (75-89)

+ 20 * Number of mentees (90+)

+ Number of mentees present for exam [Capped at 10]

Category	Count of LC which has qualified Mentors
AAA	8/20
AA	47/80
A	52/100
Active	554
Not Active/New	65
Total	726



TOP 20 LCS – Jan-Apr 2026 - South Zone

LC ID	COLLEGE NAME	CITY	STATE	RATING
975	VIT University	Vellore	Tamil Nadu	AAA
202	VIT University	Chennai	Tamil Nadu	AAA
1003	Sri Sai Ram Engineering College	Chennai	Tamil Nadu	AAA
132	Rajalakshmi Engineering College	Chennai	Tamil Nadu	AAA
5661	BMS College Of Engineering	Bengaluru	Karnataka	AAA
189	Madanapalle Institute Of Technology & Science	Madanapalle	Andhra Pradesh	AAA
311	National Institute Of Technology	Tiruchirappalli	Tamil Nadu	AAA
624	Easwari Engineering College	Chennai	Tamil Nadu	AAA
130	Kalasalingam Academy Of Research And Education	Virudhunagar	Tamil Nadu	AAA
5514	RGUKT Ongole Campus	Ongole	Andhra Pradesh	AAA
2258	Rajiv Gandhi University Of Knowledge Technologies-Ap, IIIT-Rkvalley	Kadapa	Andhra Pradesh	AAA
1775	National Institute Of Technology Calicut	Kozhikode	Kerala	AAA
2563	Sastra Deemed To Be University	Thanjavur	Tamil Nadu	AAA
2575	Rajiv Gandhi University Of Knowledge Technologies	Krishna	Andhra Pradesh	AAA

TOP 20 LCS – Jan-Apr 2026 - North Zone

LC ID	COLLEGE NAME	CITY	STATE	RATING
2139	VIT Bhopal University	Sehore	Madhya Pradesh	AAA
6497	Delhi Technological University	Delhi		AAA
4103	Netaji Subhas University Of Technology	Delhi		AAA
3251	Jaypee Institute Of Information Technology	Noida	Uttar Pradesh	AAA
2658	JECRC University	Jaipur	Rajasthan	AAA

TOP 20 LCS – Jan-Apr 2026 - East Zone

LC ID	COLLEGE NAME	CITY	STATE	RATING
2424	National Institute Of Technology Patna	Patna	Bihar	AAA

SPECIAL CATEGORIES - South Zone

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top Arts & Science Colleges	PSG College Of Arts & Science, Coimbatore - AA	Holy Cross College (Autonomous), Tiruchirappalli - Active
	PSGR Krishnammal College For Women, Coimbatore - A	S. V. U. College Of Sciences, Tirupathi - Active
	Rathinam College Of Arts And Science, Coimbatore - A	Manonmaniam Sundaranar University, Tirunelveli - Active

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top LCs Based On Faculty Performance	Sona College of Technology, Salem - AA	Dvr & Dr Hs Mic College Of Technology, Vijayawada - Active
	Sri Sai Ram Engineering College, Chennai - AAA	BVRIT Hyderabad College Of Engineering For Women, Hyderabad - Active
	SRM Institute Of Science And Technology, Chennai - AA	-

SPECIAL CATEGORIES - South Zone

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top LCs Based on Improvement In Rating Points	Sri Sai Ram Engineering College, Chennai - AAA	KLE Academy Of Higher Education & Research, Belagavi - Active
	-	-
Top LCs Based on Improvement In Certified Count	Sri Sai Ram Engineering College, Chennai - AAA	Sri Venkateswara College Of Engineering And Technology, Chittoor - Active
	BMS College Of Engineering, Bengaluru - AAA	Qis College Of Engineering And Technology, Ongole - Active

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top New LCs	College of Engineering, Guindy - A	-

SPECIAL CATEGORIES - South Zone

CATEGORY	COLLEGE NAME	CITY	STATE	RATING
LCs with Max NPTEL Stars	Sri Sai Ram Engineering College	Chennai	Tamil Nadu	AAA
	Rajiv Gandhi University Of Knowledge Technologies	Krishna	Andhra Pradesh	AAA
	Rajiv Gandhi University Of Knowledge Technologies, IIIT Srikakulam	Srikakulam	Andhra Pradesh	AA
	Rajiv Gandhi University Of Knowledge Technologies-AP, IIIT- RK Valley	Kadapa	Andhra Pradesh	AAA
	Rajiv Gandhi University Of Knowledge Technologies Ongole Campus	Ongole	Andhra Pradesh	AAA
LCs With Max Domain Scholars	Sri Sai Ram Engineering College	Chennai	Tamil Nadu	AAA
	Sona College Of Technology	Salem	Tamil Nadu	AA
	Sathyabama Institute Of Science And Technology	Chennai	Tamil Nadu	AA

SPECIAL CATEGORIES - South Zone

CATEGORY	LC ID	COLLEGE NAME	CITY	STATE	RATING
LC STAR	111	Sri Sivasubramaniya Nadar College Of Engineering	Chennai	Tamil Nadu	AA
	691	New Horizon College Of Engineering	Bengaluru	Karnataka	A
	743	PSG College Of Arts & Science	Coimbatore	Tamil Nadu	AA
	1779	National Institute Of Technology	Tadepalligudem	Andhra Pradesh	A
	225	Sri Venkateswara College Of Engineering	Kanchipuram	Tamil Nadu	A
	719	B. S. Abdur Rahman Crescent Institute Of Science And Technology	Chennai	Tamil Nadu	A
	3291	Malla Reddy Technical Campus (Malla Reddy Vishwavidyapeeth, Deemed To Be University)	Hyderabad	Telangana	AA
	311	National Institute Of Technology	Tiruchirappalli	Tamil Nadu	AAA
	699	M. Kumarasamy College Of Engineering	Karur	Tamil Nadu	AA
	242	R. M. K. Engineering College	Thiruvallur	Tamil Nadu	AA

Special Active	Count
Contenders	41
Aspirants	329
Prospects	90

Category	Count
Active	541

SPECIAL CATEGORIES - West Zone

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top LCs Based on Improvement In Rating Points	-	Sharad Institute Of Technology College Of Engineering
Top LCs Based on Improvement In Certified Count	-	Sharad Institute Of Technology College Of Engineering

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top New LCs	-	Dr. Sharadchandra Pawar College Of Agriculture
	-	SIES School Of Business Studies

SPECIAL CATEGORIES - West Zone

CATEGORY	LC ID	COLLEGE NAME	CITY	STATE	RATING
LC STAR	1075	Sanjivani College Of Engineering	Kopargaon	Maharashtra	A

Special Active	Count
Contenders	9
Aspirants	141
Prospects	32

Category	Count
Active	333

SPECIAL CATEGORIES - North Zone

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top LCs Based on Improvement In Rating Points	VIT Bhopal University	Indian Institute Of Information Technology
	Jaypee Institute Of Information Technology	-
Top LCs Based on Improvement In Certified Count	VIT Bhopal University	-

SPECIAL CATEGORIES - North Zone

CATEGORY	LC ID	COLLEGE NAME	CITY	STATE	RATING
LC STAR	1360	Shri Vaishnav Vidyapeeth Vishwavidyalaya	Indore	Madhya Pradesh	A
	2494	Shiv Nadar University	Gautam Budh Nagar	Uttar Pradesh	AA
	1361	Madhav Institute Of Technology & Science	Gwalior	Madhya Pradesh	AA
	1444	J. C. Bose University Of Science And Technology, YMCA	Faridabad	Haryana	AA

Special Active	Count
Contenders	7
Aspirants	86
Prospects	21

Category	Count
Active	172

SPECIAL CATEGORIES - East Zone

CATEGORY	INSIDE TOP 200	OUTSIDE TOP 200
Top LCs Based On Faculty Performance	-	Swami Vivekananda University - Active
Top New LCs	-	Birla Institute Of Technology - Active

CATEGORY	LC ID	COLLEGE NAME	CITY	STATE	RATING
LC STAR	871	Asansol Engineering College	Asansol	West Bengal	A
	2392	Muzaffarpur Institute Of Technology	Muzaffarpur	Bihar	A
	335	Haldia Institute Of Technology	Haldia	West Bengal	A
	667	Narula Institute Of Technology	Kolkata	West Bengal	AA

Special Active	Count
Contenders	1
Aspirants	65
Prospects	8

Category	Count
Active	96

SPECIAL CATEGORIES - DISCIPLINE - South Zone

LC ID	COLLEGE NAME	CITY	STATE	DISCIPLINE
130	Kalasalingam Academy Of Research And Education	Virudhunagar	Tamil Nadu	Biotechnology and Bioengineering
132	Rajalakshmi Engineering College	Chennai	Tamil Nadu	Aerospace Engineering Agriculture Engineering Architecture and Planning Chemical Engineering Engineering Design Multidisciplinary
142	K S Rangasamy College Of Technology	Tiruchengode	Tamil Nadu	Environmental Science
189	Madanapalle Institute Of Technology & Science	Madanapalle	Andhra Pradesh	Engineering Design General Mechanical Engineering
202	VIT University Chennai	Chennai	Tamil Nadu	Biotechnology and Bioengineering Humanities and Social Sciences
226	Bannari Amman Institute Of Technology	Erode	Tamil Nadu	Architecture and Planning
239	R V College Of Engineering	Bengaluru	Karnataka	General
311	National Institute Of Technology Tiruchirappalli	Tiruchirappalli	Tamil Nadu	Electrical Engineering National Institute Of Technology Tiruchirappalli
353	G. Pullaiah College Of Engineering And Technology	Kurnool	Andhra Pradesh	Electronics & Communication Engineering

SPECIAL CATEGORIES - DISCIPLINE - South Zone

LC ID	COLLEGE NAME	CITY	STATE	DISCIPLINE
719	B.S. Abdur Rahman Crescent Institute Of Science And Technology	Chennai	Tamil Nadu	Architecture and Planning
975	VIT University-Vellore	Vellore	Tamil Nadu	Humanities and Social Sciences
1003	Sri Sai Ram Engineering College	Chennai	Tamil Nadu	Computer Science and Engineering Humanities and Social Sciences Mechanical Engineering
2575	Rajiv Gandhi University Of Knowledge Technologies	Krishna	Andhra Pradesh	Electrical Engineering Electronics & Communication Engineering
2942	Vidyavardhaka College Of Engineering	Mysore	Karnataka	Civil Engineering
5514	Rgukt Ongole Campus	Ongole	Andhra Pradesh	Electrical Engineering Electronics & Communication Engineering
5661	BMS College Of Engineering	Bengaluru	Karnataka	Chemical Engineering General Management
5723	Government College Autonomous	Rajahmundry	Andhra Pradesh	Chemistry and Biochemistry
6821	S.V.U. College Of Sciences	Tirupathi	Andhra Pradesh	Agriculture Engineering
7380	Central University Of Tamil Nadu	Thiruvarur	Tamil Nadu	Physics

SPECIAL CATEGORIES - DISCIPLINE - West Zone

LC ID	COLLEGE NAME	CITY	STATE	DISCIPLINE
304	Charotar University Of Science And Technology	Anand	Gujarat	Metallurgy and Material Science
356	Pune Institute Of Computer Technology	Pune	Maharashtra	Law Metallurgy and Material Science
783	SNJB`S Late Sau. Kantabai Bhavarlalji Jain College Of Engineering	Nashik	Maharashtra	Economics
856	Parul Institute Of Engineering & Technology	Vadodara	Gujarat	Engineering Design
1828	COEP Technological University	Pune	Maharashtra	Aerospace Engineering Metallurgy and Material Science
3427	Adarsh College Of Pharmacy, Vita	Sangli	Maharashtra	Chemical Engineering
6388	College Of Food Technology, Vnmkv	Parbhani	Maharashtra	Agriculture Engineering

SPECIAL CATEGORIES - DISCIPLINE - North Zone

LC ID	COLLEGE NAME	CITY	STATE	DISCIPLINE
326	Madan Mohan Malaviya University Of Technology	Gorakhpur	Uttar Pradesh	Law
373	Lovely Professional University	Phagwara	Punjab	Law
1078	Guru Nanak Dev Engineering College	Ludhiana	Punjab	Civil Engineering
1361	Madhav Institute Of Technology & Science	Gwalior	Madhya Pradesh	Civil Engineering
1520	Central University Of Rajasthan	Ajmer	Rajasthan	Chemistry and Biochemistry Mathematics
2139	VIT Bhopal University	Sehore	Madhya Pradesh	Computer Science and Engineering Management
2355	GLA University	Mathura	Uttar Pradesh	Management Multidisciplinary
2494	Shiv Nadar University	Gautam Budh Nagar	Uttar Pradesh	Multidisciplinary
2520	Banaras Hindu University	Varanasi	Uttar Pradesh	Physics
3251	Jaypee Institute Of Information Technology	Noida	Uttar Pradesh	Physics
4103	Netaji Subhas University Of Technology	Delhi	Delhi	Computer Science and Engineering
6497	Delhi Technological University	Delhi	Delhi	Biotechnology and Bioengineering

SPECIAL CATEGORIES - DISCIPLINE - East Zone

LC ID	COLLEGE NAME	CITY	STATE	DISCIPLINE
146	Jharkhand Rai University	Ranchi	Jharkhand	Economics
1827	JIS University	Kolkata	West Bengal	Mathematics
1957	Nalanda College Of Engineering, Chandi	Chandi	Bihar	Aerospace Engineering
5980	Berhampur University	Berhampur	Odisha	Chemistry and Biochemistry Mathematics

FEEDBACK ON NPTEL

<https://nptel.ac.in/nptelstars>



NPTEL stars feedback:

https://docs.google.com/spreadsheets/d/e/2PACX-1vQ4SV8GHs3A62aZGGMwW4tjCtX8QkP_-NkjyaRYCBDe64PcXbi25VdYfgwePbSPKKss0QafynfTliCA/pubhtml?widget=true&headers=false



Youtube Community: [nptelhrd](#)



FB handle: [NPTEL - Home](#)



Instagram Handle: [NPTEL \(@swayam_nptel\) • Instagram photos and videos](#)

*Thank
You!*