

Program

Structure

Results

The SEEP

A Comprehensive, Offline & Regular Classroom Study Program For

IIT Madras

4 Year
Program

Bachelor of Science (BS) in Data Science and Applications

- Modern Skillful Degree
- Under NEP 2020
- Complete Offline Campus Environment

Similar programs are also offered by
IIT Guwahati, IIT Jodhpur, and IIT Patna,

2026

Placement Opportunities
from India's Top Two IITs.

With Advance Specialization in

Data Science | Artificial Intelligence | Machine Learning | Cyber Security

From

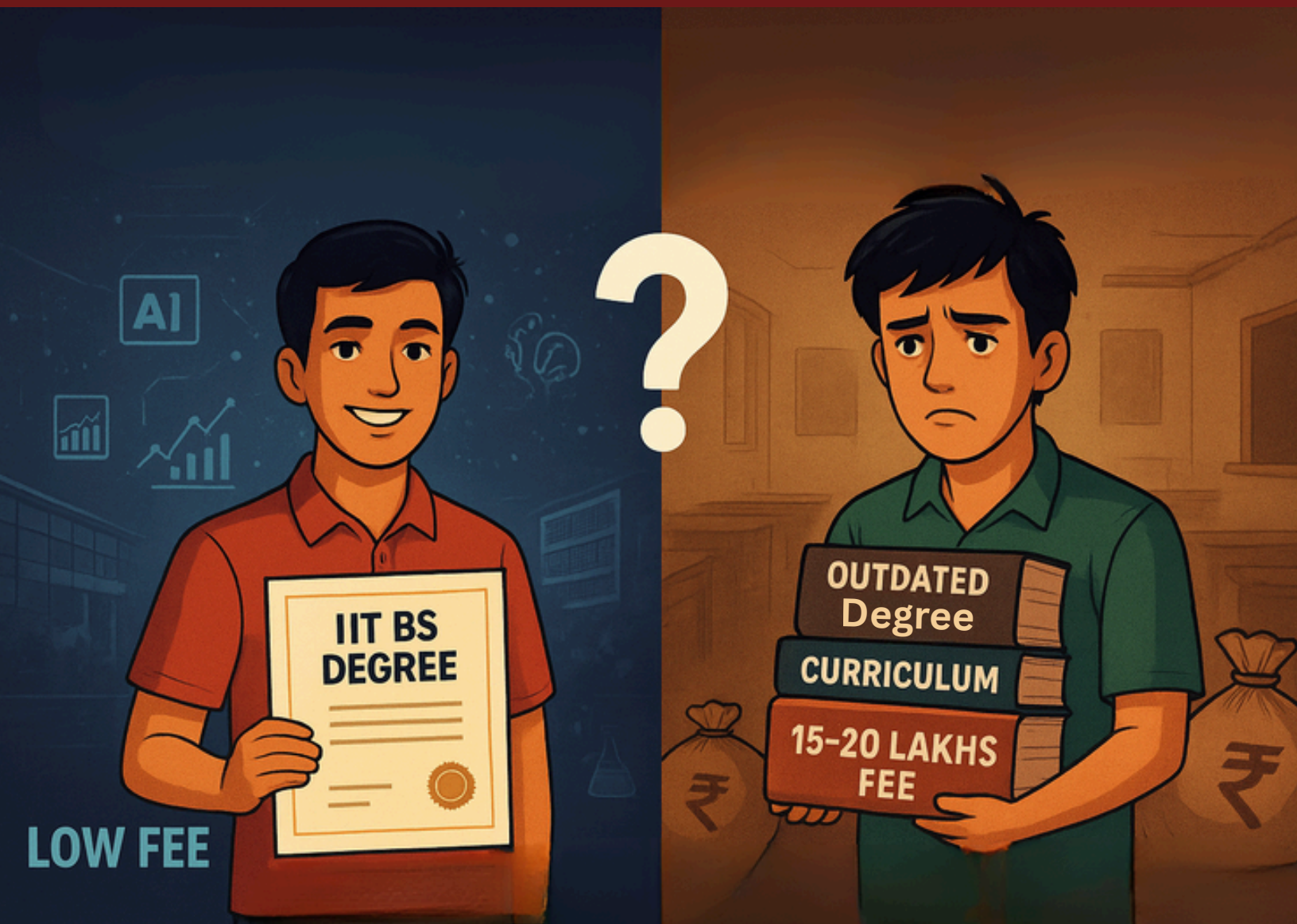
IIT-Roorkee | IIT Kanpur | IIIT Hyderabad | IIT Indore

Comprehensive Academic, Research & Industry Integration

In Pursuit of Knowledge, Innovation & Excellence

www.theseep.org

Empowering You to Be an IITian
Skilled, Confident, and Employable.



New Age Skillful Degree Program

India's Evolving Education System

A New Era Begins


India's education system is undergoing a historic transformation. Policy reforms, technological advancements, and changing societal needs are making the education system more flexible, student-centered, and skills-based. **The SEEP is a key initiative in this transformation.** The SEEP aims to provide bright students with access to institutions like the IITs, where they can excel in technology, science, and innovation.


IITian बेटी योजना:

IITian बेटी योजना नई शिक्षा प्रणाली में बेटियों की भागीदारी को बढ़ावा देती है। यह उन्हें तकनीकी शिक्षा, Computer Science, Data Science, AI/ML, Cyber Security और नवाचार के क्षेत्र में सशक्त बनाकर आत्मनिर्भर बनाती है। यह योजना बेटियों को उच्च शिक्षा के अवसर, मार्गदर्शन और वैश्विक स्तर पर प्रतिस्पर्धा की क्षमता प्रदान करती है।


The SEEP कार्यक्रम इस प्रयास को धरातल पर लाकर बेटियों को IITs की ओर बढ़ने के लिए प्रेरित कर रहा है।

आइए, मिलकर बेटियों को उसके सपनों की IITs तक पहुँचाएं।


 Awareness

 Career Guidance


 Fair Selection

 Admission Support

 Financial Support

 Academic Support

 Regular Offline Classes

 Placement Support

The SEEP

A Comprehensive Academic & Mentorship Program

Empowering Future-Ready, Employable & Skillful IIT Graduates

(Join IIT Beyond the Boundaries of JEE)

Index

Section 1: Introduction & Vision

1. About The SEEP
 2. Vision and Mission
 3. Objectives of the Program
 4. Is there a need for partnership/MoU with IIT to run these programs?
 5. Implementation under NEP-2020
 6. Why “Join IIT Beyond JEE”?
 7. Policy Alignment of IITian Beti Yojana
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About The SEEP

The SEEP (Student Educational Empowerment Program) is a transformative academic and mentorship initiative designed to bridge the gap between potential and opportunity.

It empowers students, especially from diverse backgrounds, to access world-class higher education, skill development, and employability training aligned with India's New Education Policy (NEP 2020).

The program provides comprehensive academic, personal, and career mentorship through an offline classroom system supported by expert faculty and structured guidance.

The SEEP enrolls students with top institutions such as IIT Madras, IIT Roorkee, IIT Guwahati and IIT Jodhpur enabling them to pursue prestigious programs like the **IITM BS in Data Science and Applications** and IIT Roorkee Advanced UG Certification in Data Science & AI — all under a guided academic mentorship & learning ecosystem.

At its core, The SEEP envisions creating future-ready, employable, and globally competent graduates, ensuring that education becomes a pathway to empowerment rather than privilege. By combining innovation, mentorship, and opportunity, The SEEP transforms students into confident learners, critical thinkers, and leaders of tomorrow.



Vision Statement

To build a generation of

FUTURE-READY, EMPLOYABLE, AND GLOBALLY COMPETENT YOUTH

by transforming education into a tool of empowerment.

Through guided mentorship, academic excellence, and skill-based learning, The SEEP envisions making quality higher education accessible to every deserving student, beyond geographical and financial boundaries.




Turning Dreams into Degrees

Record **84%** SEEP Students Enrolled in **IIT UG Degree**
Batch September 2025

Mission Statement

- 1.To provide comprehensive academic mentorship that bridges school learning with **IIT-level education and global career opportunities.**
- 2.To empower students through **offline classroom learning**, digital literacy, and **industry-aligned skill development.**
- 3.To promote inclusive participation by ensuring equal opportunities for girls and rural students under initiatives like ITian Beti Yojana.
- 4.To support students in achieving **academic excellence, employability, and ethical leadership in line with NEP-2020.**
- 5.To create a lifelong ecosystem of **mentorship, innovation, and social responsibility, connecting education with nation-building.**



Developed India Mission 2047
Transforming India through
World-Class IIT–IIM Education.



Objectives of The SEEP

The SEEP is founded on the belief that education should not merely be a means of acquiring degrees but a process of **holistic development that leads to employability, innovation, and social contribution**. Its objectives are designed to align with the vision of NEP 2020 and the mission of creating future-ready IITian graduates.

Key Objectives:

1. **Academic Empowerment:** To provide structured academic support through classroom teaching, mentorship, and bridge programs that help students successfully pursue IIT degrees.
2. **Skill Development & Employability:** To integrate 21st-century skills—communication, problem-solving, critical thinking, and digital literacy—within the academic framework to make every student industry-ready.
3. **Inclusive Education:** To ensure participation from students across social and regional backgrounds, with a special focus on girls' education and empowerment through the IITian Beti Yojana.
4. **Bridge between School and Higher Education:** To facilitate smooth academic progression from school to university-level education.
5. **Premier Institutions:** To connect students with India's leading institutions like IIT Madras and IIT Roorkee, ensuring access to top-tier education, resources, and alumni networks.
6. **Holistic Personality Development:** To nurture leadership, ethical values, teamwork, and innovation among students, preparing them to contribute positively to society and the economy.
7. **Lifelong Learning Ecosystem:** To build an alumni-driven mentorship network that supports continuous learning, research collaboration, and global exposure for The SEEP graduates.

Is there a need for partnership/MoU with IIT to run this program?

The IIT BS Program is open to all students enrolled in the IIT and can be pursued from anywhere.

At the SEEP campus, students receive full academic support from a dedicated team of professors from IITs, NITs, and IIITs, who conduct regular classes following the official IIT curriculum, covering the entire IIT BS syllabus thoroughly. This allows students to complete the IIT BS degree (with better CGPA) while residing on the SEEP campus, **gain the knowledge and skills of an IITian**, and access **placement opportunities through IITs**.

Importantly, the SEEP initiative does not require a formal partnership or MoU with IIT to provide this academic and mentorship support. The program operates entirely as a welfare-driven initiative to empower students both academically and professionally.



CAMPUS -1 RCEW-JAIPUR

Implementation under NEP-2020 Guidelines

The SEEP Initiative operates entirely within the framework of the **National Education Policy (NEP) 2020**. Every component of the program—

Academic Design,

Skill Development,

Mentorship, and Assessment—

is aligned with NEP-2020's vision of **holistic, flexible, and multidisciplinary education** to prepare students for future-ready careers.



IIITian बेटियां लिखेंगी **"विकसित भारत -2047"** की कहानी

IIITian बेटी योजना[®]

■ IIITian बेटी, राष्ट्र की तकनीकी शक्ति

4 वर्षीय IIIT BS डिग्री के लिए 100% तक छात्रवृत्ति योजना

JOIN IIT BS DEGREE — SAY GOODBYE JEE!

Why “Join IIT BS Degree Beyond JEE”?

The IIT BS Degree (Bachelor of Science) program offered by IIT Madras is a **revolutionary initiative** under India’s National Education Policy (NEP) 2020. It allows students to **pursue an IIT degree without appearing for the traditional JEE (Joint Entrance Examination).**

By joining this program:

- Students can earn a prestigious IIT fulltime regular degree.
- They gain the same learning, internships, and placement opportunities as IITJEE students.

In short: “Join IIT BS Degree Beyond JEE” means opening the doors of IIT to every deserving student — not just those who clear JEE — and empowering them to become IITians through performance and persistence.

BS
IN
**DATA
SCIENCE
&
APPLICATIONS**

TRADITIONAL
JEE
PATH

IITian Beti Yojana

A Multi-layered Educational and Social Impact Initiative



Actual Photo @ The Campus.

The “IITian Beti Yojana” is actively aligning with the nation’s major educational, social, and technological policies, creating a multi-dimensional impact. This initiative is not merely a pathway for girls to reach premier institutions like IITs, but also serves as a foundation for a policy-supported social revolution.



Alignment with the National Education Policy (NEP) 2020

The IITian Beti Yojana embodies the five core pillars of NEP 2020 – Equity, Quality, Access, Affordability, and Accountability. It promotes inclusive participation, technology-enabled learning, and lifelong education.

In Accordance with UGC, IIT Council, and Technical Institutions’ Guidelines

The scheme aims to increase the percentage of female enrollment in India’s top technical institutions, including the IITs. It works in alignment with the Diversity Enhancement Targets set by IITs.



Contribution to Atmanirbhar Bharat and Digital India Mission

The program equips girl students with skills in emerging domains such as Artificial Intelligence, Machine Learning, Robotics, Cloud Computing, and Cyber Security – expanding the vision of digital empowerment.

Section 2: Academic Structure

1. Overview of the IIT BS in Data Science and Applications Program
2. Symbolizing True IIT Status
3. TAships, RAShips and LORs
4. Access to IIT's Alumni Network
5. Opportunities in Higher Education
6. Dual Academic Advantage System
7. BS Degree Structure
8. Career Profiles



Overview of the IITM BS in Data Science and Applications

What It Is-

- The **IIT Madras Bachelor of Science (BS) Degree in Data Science and Applications** is a four-year full-time, regular degree program designed and delivered by the Indian Institute of Technology Madras, one of India's premier institutions. **IIT Madras NIRF RANK # 1**
- This **BS Degree** is a regular, full-fledged IIT degree, equivalent in academic value and recognition to any other four-year degree (such as BTech) awarded by IIT Madras.

The graphic features three IIT Madras students (two women and one man) in white shirts and red lanyards, standing in front of the IIT Madras building. The background is a dark blue gradient with various data science and technology icons, including a line graph, a bar chart, a network diagram, and a shield with a refresh symbol. The text is overlaid on this background.

IIT Madras - NIRF # 1

Bachelor of Science (BS)
in Data Science and Applications
4 Year - Regular Degree Program

Equivalent in Academic Value to IIT BTech Degree

14

Symbolizing True IIT Status

The IITM BS degree is officially conferred by IIT Madras during its **convocation ceremony** held on the IIT Madras campus, ensuring the same prestige, status, and institutional backing as all on-campus IIT degrees.



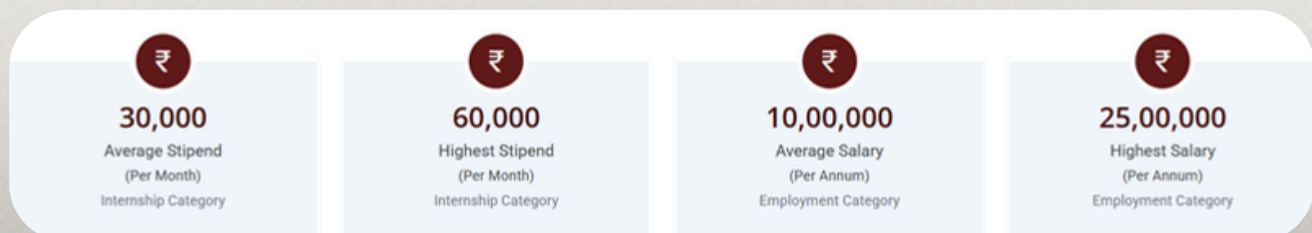
IITM BS Degree & Diploma Convocation Ceremony @ IITM. Image Source IITM Official Portal

. Internship & Placement Opportunities

- IIT Madras provides exclusive internship opportunities to BS students through its official internship cell, connecting them with industry partners, research organizations, and startups.
- Upon successful completion, students are eligible for placement opportunities through the IIT Madras Placement Cell, the same system that supports on-campus IIT students.

For detailed insights into IIT Madras' placement statistics, internship programs, and career opportunities, visit the official IITM portal: placements.study.iitm.ac.in

Key Statistical Insights



Other Offerings of IIT Madras for BS Degree Students

- 🎓 TAShip – Teaching Assistantship

Students who demonstrate strong academic performance and subject understanding may be selected as Teaching Assistants (TAs).

They work closely with IITM faculty, assist in course delivery, help peers in learning, and support academic operations – all while earning a stipend.

This experience strengthens their teaching, communication, and leadership skills – valuable assets for academic or corporate careers.

- 🔬 RAShip – Research Assistantship

Students with a keen interest in innovation and research can apply for Research Assistantships (RAs) under IIT Madras faculty. Through these projects, students get the opportunity to explore real-world problems, contribute to cutting-edge research, and develop analytical and problem-solving skills.

RAShips often open doors to publications, higher research opportunities, and global collaborations.

- 🏆 LORs – Letters of Recommendation

Outstanding students often earn Letters of Recommendation (LORs) from IIT Madras professors based on their performance, dedication, and contribution. An IITM LOR carries exceptional credibility worldwide and significantly enhances a student's profile for foreign university admissions, scholarships, internships, and professional placements.



IITM BS Graduates: Access to IITM's Alumni Network, Research Ecosystem & Industry Collaborations.

The IIT BS Degree in Data Science and Applications not only provides a world-class academic experience but also opens doors to a lifelong professional advantage through IITM's powerful networks and partnerships. Upon graduation, students officially become part of the IIT Madras alumni community, one of the most respected and influential networks in India and abroad.

1. Alumni Network

Graduates join a global community of IITM alumni across 70+ countries.

They gain lifelong access to mentorship, networking, and collaboration through alumni chapters that support startups, internships, and research initiatives worldwide.

2. Research Ecosystem

Students benefit from IIT Madras's cutting-edge research culture in AI, Machine Learning, and Sustainable Technologies. They can participate in faculty-led projects, innovation labs, and easily transition into postgraduate or research programs at IITs or abroad.

3. Industry Collaborations

Through IITM's partnerships with Google, Amazon, Microsoft, TCS, Infosys, and others, students engage in industry projects, internships, and case studies. With access to the IITM Research Park and Centre for Innovation, graduates are empowered to build careers in data analytics, technology, and entrepreneurship.

Opportunities in Higher Education After BS

Graduates of the IITM BS program enjoy exceptional opportunities for higher studies in India and abroad. The degree is globally recognized, allowing graduates to pursue Master's (MTech / MS) and Ph.D. programs in IITs, NITs, IISc, top international and national universities in fields such as Computer Science, Data Analytics, Data Science, Software Engineering Artificial Intelligence, Machine Learning, Economics, and Management.

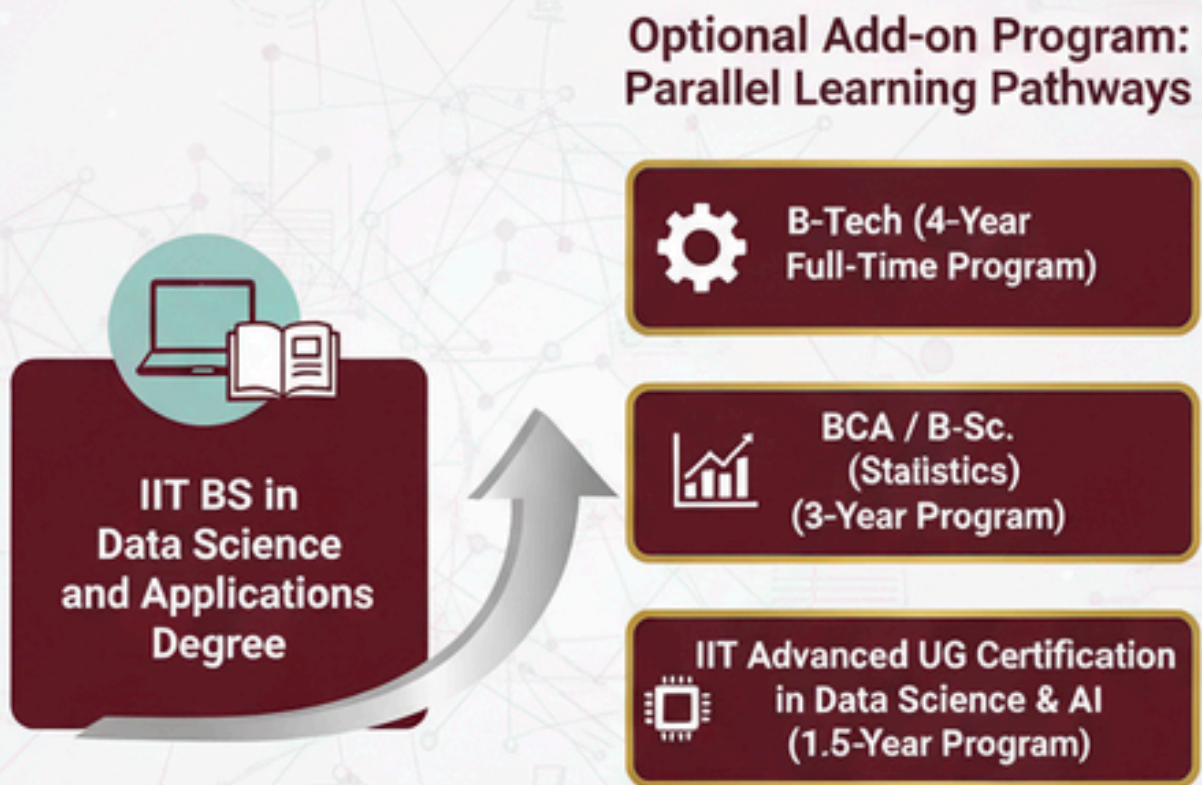
Students who achieve a CGPA of 8.0 or above in the IIT Madras BS in Data Science and Applications program are eligible for direct admission to M.Tech programs at various IITs — without the requirement of GATE.



“In the next five years, international universities — including the Ivy League — will be flooded with IITM BS graduates pursuing higher education and research.”

— **Director, IIT Madras**
(Address at IITM Event, 2025)

Dual Academic Advantage System under The SEEP Program



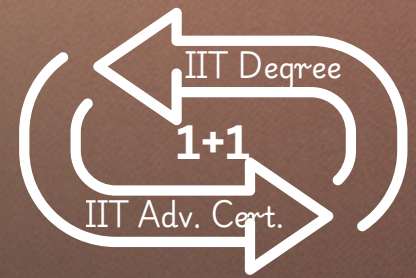
Students are free to choose whether to pursue only the IIT BS Degree or combine it with an on-campus program – providing customized academic pathways based on individual goals.

Strengthen Your Academic & Career Foundation

(Note: **These are optional and not mandatory.** Students may continue with only the IIT BS Degree and fully concentrate on Standalone IIT BS with all campus facilities and fulltime offline classroom learning.)

Dual IIT Advantage

A Unique SEEP Opportunity



The SEEP Program builds the future of Data Science through opportunities that connect knowledge, innovation, and the power of India's IIT ecosystem.

A SEEP Scholar with Two IIT Credentials graduates as:

- **Industry-Ready**
- **Technically Advanced**
- **Globally Competitive**

1st IIT Program

Primary Degree (4 Year)

BS in Data Science & Applications from IIT.

2nd IIT Program (Parallel Program)

Advanced UG Certification (1.5 Years)

From IIT Guwahati, Kanpur, Roorkee, Delhi, or Hyderabad.

Key Highlights

- Access to Dual Placement Cells
- Advanced Specialization in Data Science & AI
- Enhanced Global Career Opportunities
- Recognition from India's Top Two Institutions



Dual Internship & Placement Benefits

Students become eligible for internships and placements through both IITs, creating unmatched exposure to top recruiters and research opportunities.



BS Degree Structure (4 Levels)

Students who complete the full 4-year BS Degree with a minimum CGPA of 8.0 or above ➤ **Become directly eligible for admission to M.Tech programs at various IITs (without GATE exam).**

 End with a major project or internship / placement.

4th

BS Degree (Hons.) Level

Goal: Specialize and do industry-level projects or research. Options for Specialization / Electives:



- AI & Machine Learning
- Finance & Economics Analytics
- Business and Decision Analytics
- Web and App Development
- Social Science & Policy Analytics

3rd

BSc Degree Level

Goal: Apply Data Science in real-world domains.

Main Subjects:



- Application Development/ Software Programming
- Big Data & Cloud Computing
- Advanced Machine Learning
- Business Analytics
- Artificial Intelligence Applications

2nd

Diploma Level: Programing & Data Science

Goal: Learn core data science and programming concepts. Main Subjects:



- Machine Learning Foundations
- Data Structures & Algorithms
- Business Data Management
- Introduction to Deep Learning
- Data Visualization & Storytelling

1st

Foundation Level

Goal: Build basic skills in math, logic, and coding.

Main Subjects:



- English & Computational Thinking
- Mathematics for Data Science
- Statistics for Data Science
- Python Programming
- Tools for Data Science (SQL, Git, etc.)

Career Profiles After Completing IIT BS

The IIT Advantage creates a perfect launchpad — from a solid **IIT Foundation** to advanced modern career edge with global research and innovation opportunities.

Core Data Science & AI Roles



- Data Scientist
- Machine Learning Engineer
- AI Research Assistant / Engineer

Analytics & Business Intelligence



- Business Analyst
- Operations Analyst
- Data Analyst
- Operations Analyst

Software & Product Development



- Full-Stack Developer
- Product Analyst / Developer

Finance, Economics & Research



- Financial Data Analyst
- Econometrics / Policy Analyst
- Econometrics / Policy Analyst
- Research Associate

Emerging & Interdisciplinary Roles



- AI Consultant / Data Strategy Advisor
- Higher Education & Research Abroad

After completing the IIT Madras BS Degree, students can seamlessly continue their higher academic journey

M.Tech / MS at IITs: Students with a CGPA of 8.0 or above are eligible for direct admission to IIT Madras or other IITs — **no GATE required**.

MS / PhD Abroad: Graduates are highly preferred by top international, national universities — for Master's and Doctoral programs in Data Science, Artificial Intelligence, and related fields.

Section 3: Academic Support by The SEEP

1. **Full-Time** Academic Learning
2. **Offline** Residential Learning Program
3. **Residential Campus** Facilities (Hostel, Mess, Library, Labs, etc.)

Full-Time Academic Learning

The SEEP Program provides full-time academic learning and support to The SEEP shortlisted student enrolled in the IIT Madras BS in Data Science and Applications. It ensures that each learner not only completes the degree successfully but also builds the skills, confidence, and vision to excel in higher education and global careers.

1. Integrated & Comprehensive Learning

The SEEP blends IITM's online curriculum with offline academic learning in a structured university environment.

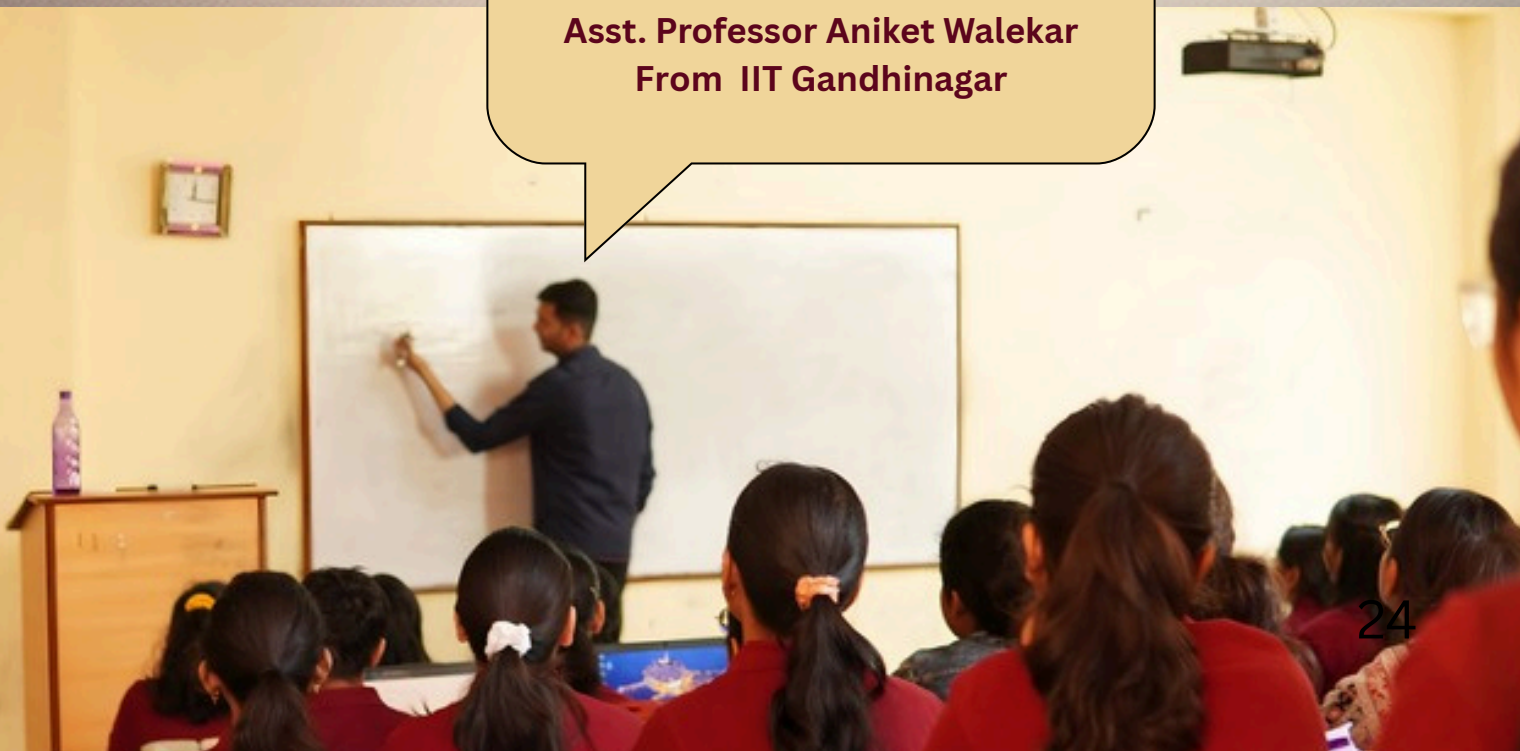
- **Daily classes**, weekly tutorials, and revision sessions.
- **Hands-on assignments**, practice tests, and peer learning.
- **Continuous guidance** from dedicated faculty and campus coordinators.

2. Academic Guidance at Every Stage

Students receive continuous mentorship throughout the program.

- **Teaching By Expert Faculty:** Instructors from IITs, NITs, and IIITs simplify complex topics & BS curriculum.
- **Concept Clarity:** Regular doubt-solving sessions build deep understanding and academic confidence.

Asst. Professor Aniket Walekar
From IIT Gandhinagar



The SEEP is an Offline Residential Learning Program

The SEEP Program offers a unique Offline Residential Learning Experience for students enrolled in the IIT Madras BS Degree in Data Science and Applications. This program follows the flexibility of IITM's Hybrid education with the discipline, structure, and peer learning environment of a full-time university / college campus.

Structured University Environment

Students live and learn in a dedicated residential campus equipped with academic, recreational, and professional development facilities.

- Classroom Learning, computer labs, and digital learning spaces.
- Hostel, mess, gym, library, yoga, and indoor-outdoor sports facilities.
- Mentors, wardens, and coordinators ensure academic discipline and personal well-being.

Girls Engineering College In Jaipur, Rajasthan

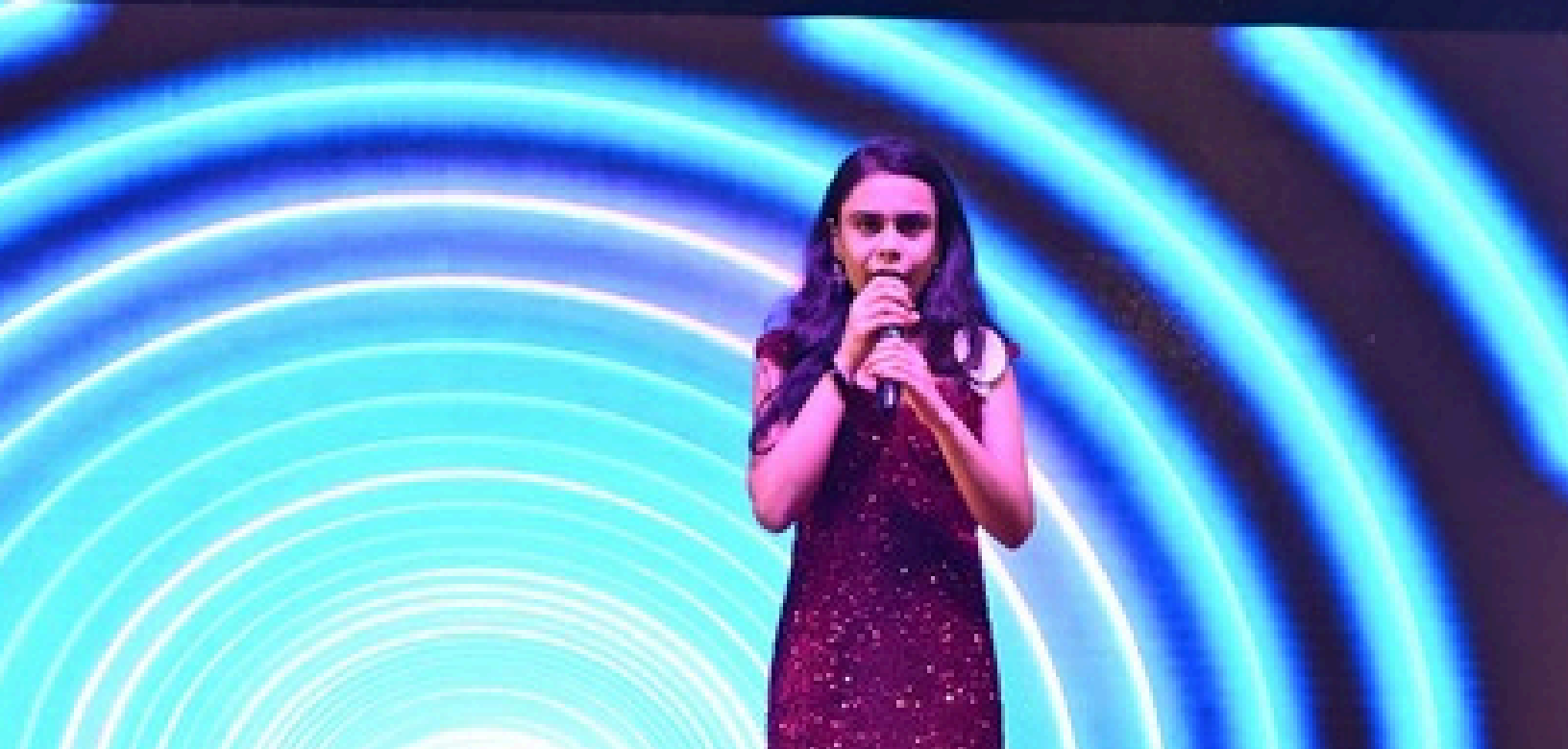
Approved by AICTE Affiliated to RTU, Kota

Freshers Party - Batch 2025



Residential Campus Facilities

(Library, Labs, Sports , Hackathons Tech Conferences etc.)



Residential Campus Facilities:

Live the full campus life — grow, learn, and succeed with IIT's prestigious full-time BS degree.



Section 4: Administrative Framework

1. Admission Procedure & Eligibility
2. Document Requirements and Verification
3. Fee Structure and Payment Policies
4. Scholarships & Financial Aid Support
5. Study Material, Attendance & Progress Monitoring.



Admission Eligibility & Procedure

Eligibility Criteria

The SEEP Program welcomes applications from motivated students who demonstrate academic potential, discipline, and a strong desire to pursue higher education opportunities. (Portal : <https://theseep.org>)

To be eligible for enrollment under the SEEP Program, applicants must meet the following criteria:

Academic Qualification:

- Students must be enrolled in or have completed **12th Class / Diploma** from a recognized school board / university.
- Applicants must maintain a minimum of **60% aggregate marks** in their latest qualifying examination.

Stream Flexibility:

- Students from any stream (**Science, Commerce, or Humanities**) are eligible to apply.
- However, applicants must show a strong career interest in Computer Science, Data Science, or related fields such as Artificial Intelligence, Machine Learning, Statistics or Computational Mathematics.

Aptitude Requirement:

- Applicants should exhibit strong **logical thinking and curiosity**. This aptitude is essential for success in IITM BS Degree, as it emphasizes practical learning, problem-solving, and industry-oriented applications.

Gender-Specific Schemes:

- Special scholarships, such as the IITian Beti Yojana, are available for girl students, covering the complete fee for the IIT Madras BS in Data Science & Applications Degree Program under SEEP.



Document Requirements and Verification

Mandatory Documents

1. Recent Passport Size Photographs (4 copies)
2. Aadhaar Card (Photocopy)
3. Class 10 Mark Sheets (Photocopy)
4. Class 12 Mark Sheets (Photocopy) (If passed)
5. Transfer Certificate (TC) or School Leaving Certificate
6. Migration Certificate
7. Character Certificate
8. **Caste Certificate** (if applicable:- OBC-NCL/ EWS/SC/ST)
9. **Income Certificate** (if applicable)

Important Notes

- **For Scholarship Applicants:**
 - Document No. 8 (Caste Certificate) and No. 9 (Income Certificate) are mandatory for scholarship processing.
- **Timeline for Submission:**
 - Document No. 1, 2, 3, & 4 must be submitted at the primary stage of selection.
 - Document No. 5, 6 & 7 must be submitted within 45 days of final enrollment.
- Students are advised to retain photocopies of all submitted documents for their personal record.
- Any false or incomplete documentation may result in the cancellation of admission or scholarship benefits.



Base of Fee Structure

First India Foundation is a non-profit organization dedicated to student welfare and equal access to quality education.

Fee Categorization



1. IIT BS Degree Fee

This covers the complete academic fee for the B.S. offered by IITs.

2. Second Degree Fee (Optional)

Students may choose to pursue an additional on-campus university degree (BTech/BSc/BCA) alongside BS Degree. Students may also pursue the IIT BS Degree as a standalone program – the second degree is not compulsory.

3. Offline Academic Fee, Mentorship Fee & Campus Fee

This includes classroom-based Academic Learning, Personalized BS Mentorship, Campus infrastructure and other learning resources provided under the SEEP ecosystem.

4. Accommodation Fee (Hostel + Mess)

Covers residential facilities including hostel accommodation, meals, and basic amenities (Gym, Wi-fi, etc) on campus.

Scholarship Determination Criteria

Academic Performance

Annual Family Income

Category



This ensures a need-based and merit-linked structure, allowing financial support and concessions for deserving students.

Scholarships Selection Parameters

The First India Foundation firmly believes that financial limitations should never become a barrier to education.

Academic Merit

Academic Merit highlights a student's performance and consistent dedication to learning. Scholarship **eligibility is assessed through:**

- Class 12th Aggregate Marks
- Class 10th Mathematics Marks

This ensures recognition of students who demonstrate strong academic foundations and commitment to excellence.



Financial Merit

Financial Merit ensures that students with genuine financial needs receive appropriate support. Scholarships and fee concessions are **determined by:**

- Annual Family Income
- Category

(As per Govt. -recognized categories: SC / ST / OBC-NCL / EWS)



Committed to empowering students to build successful futures with dignity, independence, and purpose – ensuring that quality education remains within reach.

Study Material, Attendance & Progress Monitoring.

The SEEP Program ensures that every student receives comprehensive academic support designed to promote discipline, consistency, and measurable progress throughout their educational journey.

Structured Study Material

SEEP provides well-organized study material (Books, Notes, Test Papers, and Learning Modules) that simplifies complex concepts and supports learning. The material is designed to enhance conceptual clarity, analytical thinking, and exam readiness – helping students build a strong academic foundation in every subject.

Regular Attendance for Disciplined Learning

Discipline is at the heart of academic success. The SEEP maintains a strict attendance policy to cultivate regular study habits and classroom engagement. Students are encouraged to participate actively in lectures, discussions, and mentorship sessions to ensure holistic learning and professional growth.

Progress Monitoring & Academic Tracking

The SEEP follows a continuous progress monitoring system to evaluate each student's academic journey. Regular assessments, quizzes, and feedback sessions are conducted to track performance and identify learning gaps.

Through its structured approach, The SEEP guarantees not just academic excellence, but also disciplined learning habits, strong performance, and career success.



▪ Section 5: Results and Performance of Previous Batch ▪

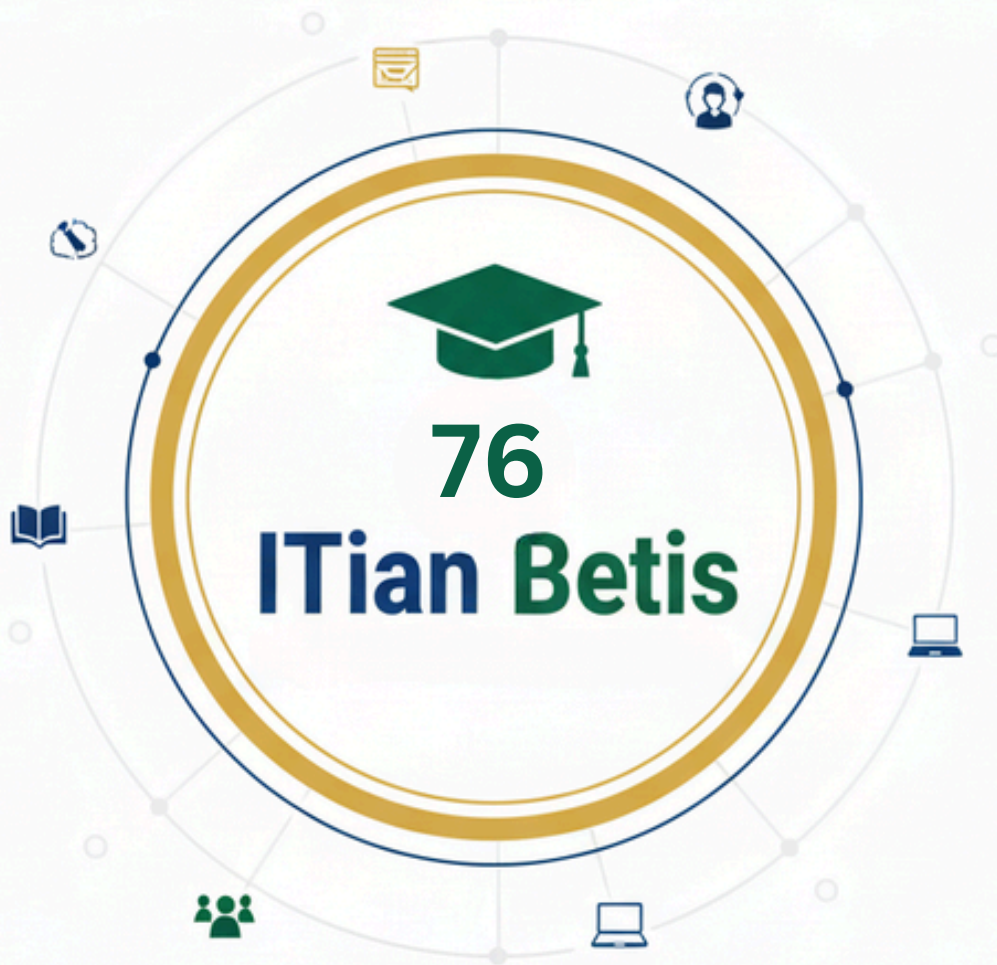
IITM BS Batch Sept. 2025



Success rate 84%

Historical Results

A Landmark Achievement in Women's Higher Education



Education for Empowerment

An Achievement in Women's Higher Education

Initiative IITian Beti Yojana

Batch: September 2025

Selected Students: 90 Girls (August 2025)

Successfully Enrolled: 76 Students

76 Students pursuing **BS Degree (4 Year)** from **IIT Madras**



BS Degree Placement Report of April 2025 (IITM)

	May 2024		Sep 2024		Jan 2025	
Level	Internships	Jobs	Internships	Jobs	Internships	Jobs
Foundation	299	105	380	134	313	108
Diploma	653	205	701	353	462	303
Degree	182	48	156	80	87	60
Total	1134	358	1237	567	862	471

	STUDENTS WHO TOOK UP INTERNSHIPS				STUDENTS WHO TOOK UP NEW JOBS		
Stipend Per month	May 2024	Sep 2024	Jan 2025	Salary Per annum	May 2024	Sep 2024	Jan 2025
<10000	0	0	0	<5 LPA	210	349	225
10001-30000	390	373	187	5-10 LPA	90	166	144
30001 - 50000	78	102	50	10-20 LPA	68	105	60
50001 - 100000+	33	35	19	> 20 LPA	29	38	26
Total	501	510	256	Total	397	658	455

25+ LPA

Placement Offers
(Official Data @ IITM Portal)

upto

1,00,000

Per Month Internship
Offers (Official Data @ IITM Portal)

GATE Performance of BS Degree Students (2024)

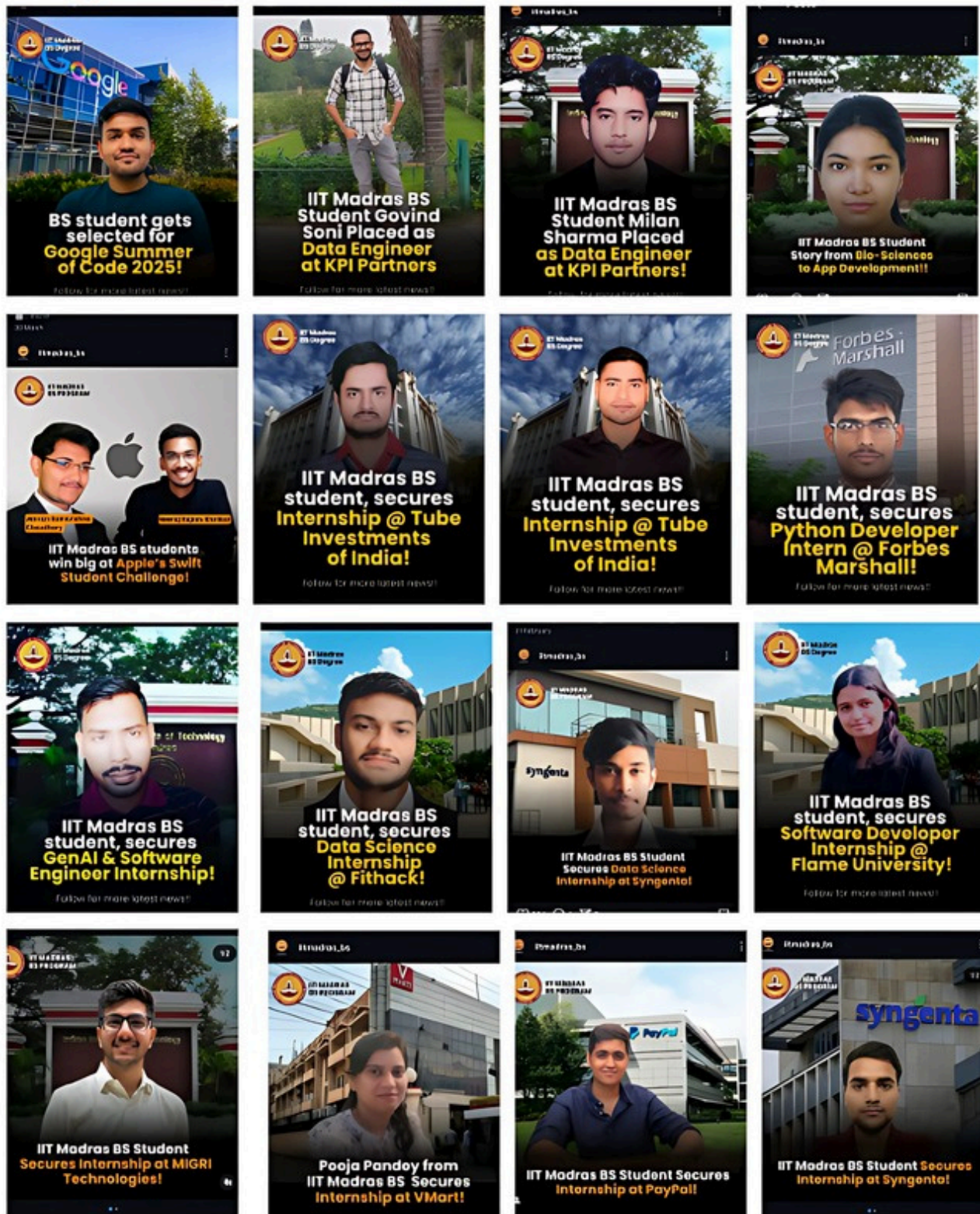
श्री निखिल चौधरी, जिन्होंने **GATE परीक्षा 2024** में AIR 1 प्राप्त की है,
IIT की BS Degree कार्यक्रम से स्नातक हैं।

20+

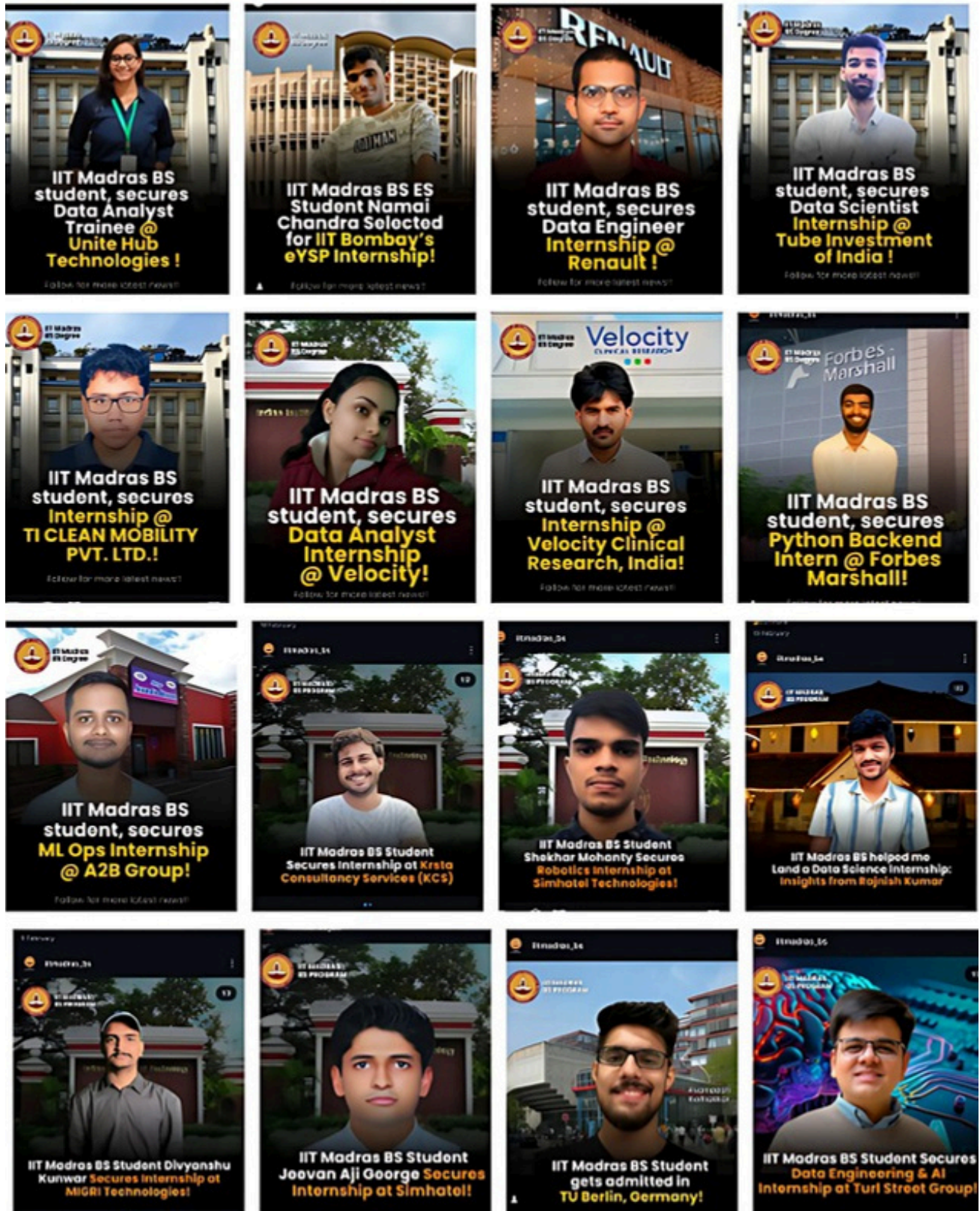
IITM BS Degree students
in Top 100 Ranks of
GATE Exam 2024



BS Degree Placement Report of April 2025 (IIT)



BS Degree Placement Report of April 2025 (IIT)



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