



**VIT**  
**CHENNAI**  
Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)



**SW** OFFICE OF  
STUDENT WELFARE  
VIT CHENNAI

**17**  
**SDG**



**BIOSPHERE & AI**  
**CLUB**

*presents*

# SUSTAIN-AI-THON

2025

17th - 18th  
JANUARY

**SDG**  
**NEEDS**  
**AI**



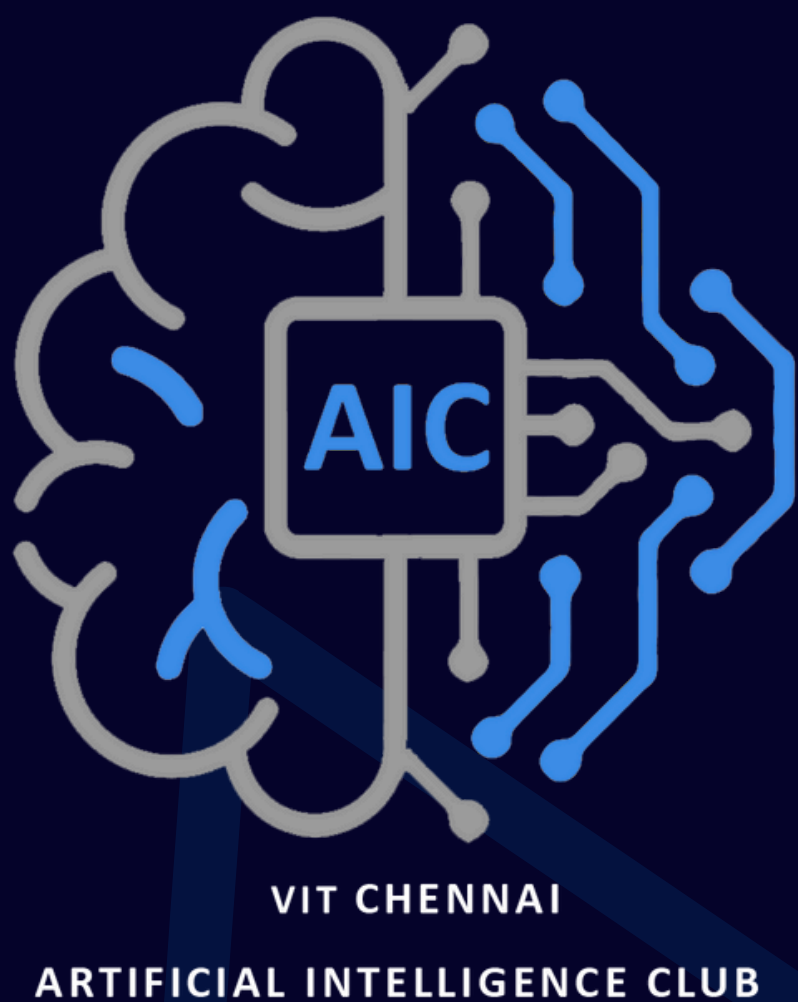
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# ABOUT US

VIT Chennai is dedicated to delivering high-quality higher education, consistently empowering students with extensive resources and opportunities. This commitment has earned the institution a prestigious 'A++' grade from NAAC. In the 2024 MOE NIRF Rankings by the Government of India, our campus achieved notable positions: 10th in the University category, 13th in Research, 11th in Engineering, and 19th Overall. Additionally, VIT Chennai has been honored with the "Excellence in Research, Innovation & Entrepreneurship for 2024" award by FICCI.





The **Artificial Intelligence Club** at VIT Chennai is a dynamic community of tech enthusiasts, aspiring data scientists, and innovators passionate about Artificial Intelligence, Machine Learning, and Data Science. Renowned for its engaging hackathons, coding challenges, and hands-on workshops led by industry experts and alumni, the club offers students an immersive platform to explore and create impactful AI solutions. Members gain valuable technical skills, mentorship, and networking opportunities, equipping them with the tools and experience needed for successful careers and influential projects in the rapidly evolving AI landscape.



The **Biosphere Club** at VIT Chennai was started with the vision of raising awareness and making a meaningful impact on pressing environmental issues such as global warming and climate change. Driven by a commitment to sustainability and to creating a better world for future generations, the club organizes a range of initiatives, including beach cleanup drives, plantation projects, and guest seminars on wildlife protection. Through these efforts, the Biosphere Club has become a hub for nature lovers and eco-enthusiasts.



# Global Solutions

SUSTAINABLE

GOALS



# Event Outcome:

The **Sustain-AI-Thon** serves as a crucial intersection between AI technology and sustainability, offering participants valuable exposure to various fields where artificial intelligence is instrument in advancing sustainable practices. This 24-hour hackathon invites each team to present ideas that collectively bring us closer to a sustainable planet.

The event is devoted to capture the most innovative solutions, its central focus and outcome. By developing these ideas into models and prototypes, we aim to establish a foundation that supports future social impact and expands the reach of sustainable solutions.

## Review 1:

- PPT submission
- Checking novelty, feasibility
- feedback

## Review 2:

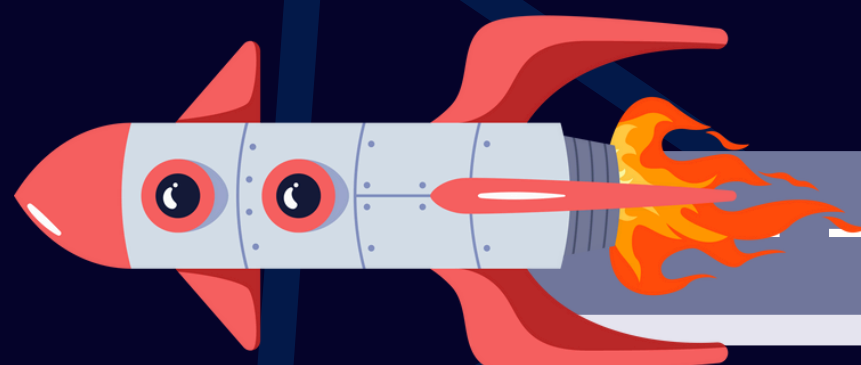
- GITHUB submission
- Monitoring progress
- Plagiarism checks

## Review 3:

- Final judgement
- Working prototype
- Scope of the prototype



# TIMELINE



17<sup>TH</sup> JAN



SUSTAIN-AI-THON STARTS

14<sup>TH</sup> NOV



REGISTRATION STARTS

3

4



18<sup>TH</sup> JAN

FINAL EVALUATION  
&  
WINNERS ANNOUNCEMENT

2



15<sup>TH</sup> JAN

REGISTRATION ENDS

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