









ISRO REGISTERED SPACE TUTOR INAUGURATED BY IN-SPACE

provides your students from any discipline the chance to enroll in

AN AICTE RECOGNIZED PROGRAM

THE AGNIRVA SPACE INTERNSHIP PROGRAM

Free | Online | 80+ Hours of Learning | 55,000+ students | 500+ colleges





ABOUT US

Agnirva.com is a student-focused learning community of about **70,000+** students, bringing together space enthusiasts and students who are immersed in learning that spans from space exploration to interconnected fields such as AI, products, software, and climate.

Agnirva.com Key Highlights

- Inaugurated by **IN-SPACe** (Indian National Space Promotion and Authorization Center, Dept. of Space, Govt. of India)
- ISRO Registered Space Tutor
- Recognized by AICTE "The Agnirva Space Internship Program"
- The Agnirva Space Internship Program has 55,000+ students from 500+ colleges in India



EMPOWER YOUR STUDENTS WITH THE LANGUAGE OF SPACE

Beyond the horizon of the known lies the infinite potential of the human spirit.

Space knowledge transcends traditional boundaries, emerging as a vital field for diverse career opportunities

The Agnirva Space Internship Program (**Recognized by AICTE**) transforms curiosity into profound interest.





PROGRAM OVERVIEW

THE AGNIRVA SPACE INTERNSHIP PROGRAM

80+ HOURS | 400+ MICRO COURSES | 8 WEEKS | ONLINE | SELF-PACED

- Week 1: Foundations of Space Exploration Early astronomy and key theories
- Week 2: Space History Big Bang Theory, stellar life cycles, and universal expansion
- Week 3: Current Space Sector Key players and industry insights
- Week 4: Space Exploration Laws, diplomacy, and Artemis Accords
- Week 5: Future Frontiers Space-tech applications in climate, agriculture, and navigation
- Week 6: Beyond Earth's Horizon Space tourism, defense, and extraterrestrial life
- Week 7 & 8: Hands-On Learning Create a project report using newfound knowledge

Certification: Earn an official certificate as an Agnirva Certified Space Enthusiast



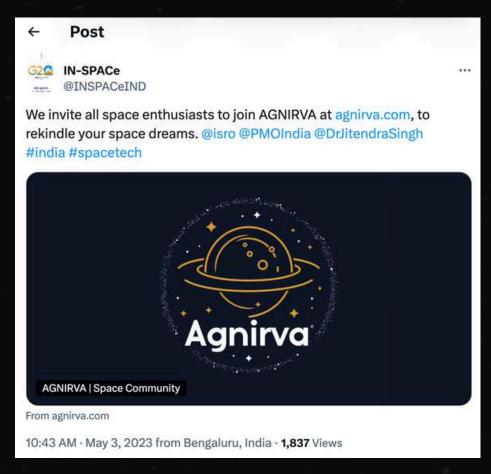
GROWING SPACE DEMAND INDICATORS



- \$1 Trillion Market by 2030: The global space economy is expanding rapidly
- India's Bold Ambitions: Aims to grow global market share by 5 times
- Diverse Careers: Opportunities in Space, Al, Software, Hardware & more
- Economic Impact: Catalyzes innovation, job creation, and economic growth
- Skill Development: Initiatives on Agnirva.com foster a future-ready workforce



MEDIA & ACCOLADES



IN-SPACe Chairman Dr. Pawan Goenka inaugurates Agnirva.com space community





Dr. Vinod Kumar, Director, IN-SPACe proudly launched the Agnirva Space Premier League



BBC UK and Reuters Feature Agnirva Chandrayaan 3 Watch Party



Agnirva Space Internship Graduation Day by IN-SPACe





THANK YOU

FOR YOUR LEADERSHIP
IN EMPOWERING STUDENTS
WITH THIS OPPORTUNITY



CONTACT US FOR MOUS AND COLLABORATIONS



