

## Welcome to GIS Space Tech

- At GIS Space Tech, we aim to empower the next generation through cutting-edge geospatial and space technology.
- With a dedicated focus on education, we aim to enrich learning experiences and prepare students and educators for a future where spatial intelligence plays a pivotal role.
- Our commitment to innovation and practicality stands at the forefront of all our initiatives.



## Contact Us Now

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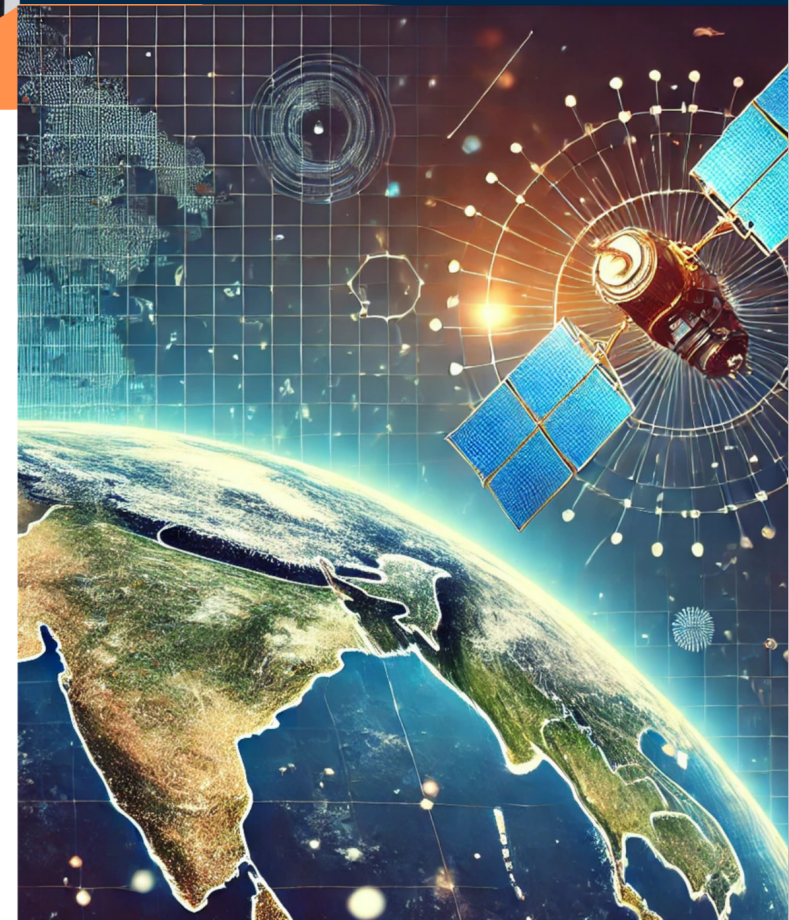
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**Learn More**

# GIS Space Tech

Empowering the  
Future with  
Geospatial and  
Space Technology







## Unlocking the Potential of GIS in Education

GIS helps students develop essential 21st-century skills like spatial thinking, problem-solving, and data analysis.

We provide interactive training programs that make learning engaging and relevant to real-world applications.

### Awareness Building

Introducing students to Geographic Information Systems (GIS) and their practical applications, opening new horizons for curiosity and exploration.

# Our Offerings

## School Programs (Grades 8 to 12)

### Hands-On Learning



Provide hands-on, project based modules aligned with the NCERT syllabus

## College Programs



Offer advanced workshops on themes like LULC analysis, crime mapping, and disaster management.

### Educator Support



Supply educators with resources and workshops to enrich teaching using GIS technology.

## Interdisciplinary Integration

Promote the use of GIS across STEM, geography, history, and environmental studies to foster enriched understanding and multifaceted learning

### Practical Projects

Engage students with real-world mapping exercises and geocoding, enhancing environmental awareness and practical knowledge.

### Future-Ready Skills

Equip students with skills essential for 21st-century geospatial technology careers.







## Why Choose GIS Space Tech?

Our value proposition is anchored in:

### Proven Expertise

We possess unmatched experience and knowledge in geospatial technologies and R&D.



### Interactive Training Programs:

Courses are tailored to be comprehensive, accessible, and impactful for both students and educators.

### State-of-the-Art Tools

We employ advanced techniques to ensure GIS is comprehensible and beneficial to all users.







## Geospatial Solutions:

Land Use and Land Cover (LULC) Analysis: Facilitating comprehensive land assessment and sustainable planning.

Watershed Delineation and Hydrological Studies: Empowering effective water resource management.

Topographic Mapping & Spatial Data Management: Delivering accurate geographic data and mapping services.

# Our Services

## Space Tech Innovations:

R&D in Space-Based Applications: Innovating practical and groundbreaking technology for space applications.

Remote Sensing Data Processing: Leveraging satellite imagery for impactful insights and decision-making.

Satellite Navigation & Positioning Solutions: Offering precise navigation solutions for diverse needs.

Let's Go

Empowering a sustainable future—let's embark on this journey collaboratively.

## Join the Revolution

- We invite students, educators, and professionals to explore the transformative potential of geospatial technologies.
- Let's foster innovation and effectuate significant educational and societal progress together. Whether enhancing academic programs or advancing professional skills, GIS Space Tech offers the tools to excel.

