



INDIAN INSTITUTE OF TECHNOLOGY
(INDIAN SCHOOL OF MINES) DHANBAD



MA

DIGITAL HUMANITIES & SOCIAL SCIENCES

**ADMISSIONS OPEN
2025-26**

WHO ARE ELIGIBLE ?

- Bachelor's Degree in any discipline with 60% marks.
- Appearing candidates can also apply.

WHY CHOOSE US ?

- AI, ML & NLP exposure
- Python for all
- GIS Mapping & Text Mining
- AI Policy & Responsible AI
- Interdisciplinary Approach

FOR MORE INFORMATION :

Department of Humanities and Social Sciences
Indian Institute of Technology (Indian School of Mines)
Dhanbad, Jharkhand - 826004
www.hssiitism.ac.in
admissiondhss@iitism.ac.in



CAREER OPPORTUNITIES

- Academia and Research
- Digital Journalism
- Digital Archiving
- Entrepreneurship
- Data Curation & Management
- Digital Product Management

**LAST DATE
APRIL 30, 2025**

APPLY NOW



OR

CLICK HERE

About us

The MA in Digital Humanities and Social Sciences blends technology with humanities; enabling digital analysis and cultural preservation. It equips students with interdisciplinary skills for research, media and data-driven career.



Our Goal

Our goal is to integrate technology with humanities, fostering interdisciplinary learning, research innovation and practical skills. We aim to equip students with digital tools for cultural preservation, data analysis and diverse career opportunities in academia, media and the tech industry.

What We Offer?

We intertwine technology with humanities, offering hands-on learning and career opportunities in academia, media, culture and tech industries.



INTERDISCIPLINARY CURRICULUM

- Courses on digital archives, text analysis and cultural analytics.
- Integration of technology with humanities and social sciences.



HANDS-ON EXPERIENCE

- Technical projects using data visualization, GIS and computational tools.
- Research opportunities in digital heritage, media studies and social research.



CAREER OPPORTUNITIES

- Industry collaborations, internships and expert mentorship.
- Diverse career paths in academia, media, cultural organizations and tech industries.



01 Integrate Humanities and Technology – Foster interdisciplinary learning through digital tools and methodologies.

02 Enhance Research & Innovation – Promote computational analysis, cultural preservation and data-driven insights.

03 Develop Technical Skills – Provide hands-on experience with digital archives, GIS and text analytics.

04 Expand Career Opportunities – Prepare students for roles in academia, media, cultural heritage and the tech industry.

Students' Achievements: Research, Internships, Scholarships, Conferences and Industry Exposure:

