

SCIENCE, TECHNOLOGY & ETHICS

Career Exploration resources based on student and alumni success stories in STE professions and roles

EXAMPLES OF INDUSTRIES YOU CAN ENTER:

- Technology & Software Development
- Bioethics & Healthcare Policy
- Data Privacy & Cybersecurity
- Artificial Intelligence & Machine Learning
- Environmental Science & Sustainability

SAMPLE CAREERS:

- AI Ethics Researcher
- Data Privacy Analyst
- Technology Policy Advisor
- Bioethics Consultant
- Cybersecurity Specialist

TRANSFERRABLE SKILLS AND KNOWLEDGE:

- Ethical reasoning and analysis
- Critical thinking and problem-solving
- Data literacy and interpretation
- Research methodology
- Technical writing and communication
- Policy analysis and development
- Interdisciplinary collaboration
- Risk assessment
- Systems thinking
- Stakeholder engagement

Book an appointment today with your Career Specialist - SSHA through Handshake. Scan the QR Code here!



SCIENCE, TECHNOLOGY & ETHICS

PREVIOUS INTERNSHIP / JOB HOST SITES FOR BOBCATS IN STE:

**This major was launched in 2025. Be the first to participate in an internship and let us know!*

ADDITIONAL RESOURCES TO SUPPORT YOU IN GETTING READY FOR THE FIELD:

- STEM Tutoring Hub (STEM Center)
- STEM Resource Center (HHMI Inclusive Excellence)
- Undergraduate Research Opportunities (UROC/CAMP)
- CalTeach / EdTracks STEM Teaching Pathways
- Engineering Academic Resources
- The Student Career Center
- Bright Success Center

Book an appointment today with your Career Specialist - SSHA through Handshake. Scan the QR Code here!

