



KEY QUESTIONS TO ASK AT A COLLEGE FAIR FOR STEM MAJORS

Here are some key questions to ask at a college fair if you are interested in pursuing a STEM major. These questions will help you gather important information to make an informed decision about your STEM education. Good luck at the fair!

ACADEMIC PROGRAMS

- What STEM majors and specializations do you offer?
- Are there interdisciplinary programs or options to combine majors?
- What does the curriculum look like for my intended major?

RESEARCH OPPORTUNITIES

- Are there undergraduate research opportunities?
- How do students get involved in research projects?
- What kind of faculty mentorship is available for research?

INTERNSHIP AND CAREER SUPPORT

- What internship or co-op opportunities are available for STEM students?
- How does the career services office assist STEM majors?
- What companies recruit on campus for STEM positions?

FACILITIES AND RESOURCES

- What labs, equipment, or technology is available for students?
- Are there resources for tutoring or academic support specific to STEM?

CLASS SIZE AND FACULTY

- What is the student-to-faculty ratio in STEM classes?
- How accessible are faculty members for mentoring and support?

ACCREDITATION AND RANKING

- Is your engineering/computer science program accredited?
- How does your program rank nationally or regionally?

FINANCIAL AID AND SCHOLARSHIPS

16. What scholarships or financial aid options are available for STEM students?
17. Are there specific scholarships for research or academic achievement in STEM?

STUDENT LIFE

- Are there clubs or organizations related to STEM fields?
- What is the culture like for STEM students on campus?

POST-GRADUATION OUTCOMES

- What percentage of graduates find jobs in their field within six months of graduation?
- What kind of positions do alumni typically hold after graduation?

APPLICATION PROCESS

- Are there any specific requirements for STEM majors during the application process?
- What can I do to strengthen my application as a STEM candidate?

CAMPUS VISITS

- Are there opportunities to tour labs or attend classes in my field of interest?

ADDITIONAL INFORMATION

- What else should I know about your STEM programs that may not be on your website?