Technology (Graphic Information Technology), MSTech

TSGIMSTECH

Program Description

Degree Awarded: MSTech Technology (Graphic Information Technology)

The MSTech program with a concentration in graphic information technology provides students with the opportunity to study visual content in the areas of print, Web, photo, video and animation for multi-channel distribution. The courses offered in this degree program provide students with a management-centric approach to the cross-media graphics industry.

The degree program has two study options: ASU Online or ASU's Polytechnic campus. Either option can be done completely at a distance. It is recommended that applicants inquire about differences in the two options before applying. The applicant chooses the option when completing the graduate admission application. The study option cannot be changed once selected.

At a Glance

- College/School: Ira A. Fulton Schools of Engineering
- Location: Polytechnic campus or online

Accelerated Degrees

This degree is also offered in an accelerated format with:
- Applied Science (Graphic Information Technology), BAS
- Applied Science (Internet and Web Development), BAS
- Graphic Information Technology, BS
- Graphic Information Technology (Gaming), BS
Acceptance to the graduate program requires a separate application. During their junior and senior years, eligible students will be advised by their academic departments to apply.

**Degree Requirements**

33 credit hours and a thesis, or
33 credit hours including the required applied project course (TMC 593 or GIT 593)

Students are required to complete a minimum of 33 credit hours of graduate coursework. Of the total 33 credit hours, a minimum of 27 credit hours must be 500-level courses and part of the approved program. Additional courses may be assigned by the faculty supervisory committee, depending on the background of the candidate. The minimum degree requirements are as follows:

**Applied Project Option**
- technical area of emphasis (18)
- supporting area (9)
- research methods course (3)
- applied project (3)

**Thesis Option**
- technical area of emphasis (18)
- supporting area (9)
- thesis (6)

Most graduate degree students in this program elect to do an applied project rather than a thesis. The applied project generally allows the student to thoroughly explore a graphics-related problem and demonstrate knowledge of the problem, solutions for the problem and suggestions for further explanation of the problem. Students in the ASU Online program must select the applied project option.

Courses within the various graphics areas are taught on a rotating basis.

**Admission Requirements**

Applicants must fulfill the requirements of both the Graduate College and the Ira A. Fulton Schools of Engineering.

Applicants are eligible to apply to the program if they have earned a bachelor's or master's degree, in any field, from a regionally accredited institution.
Applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in the last 60 hours of a student's first bachelor's degree program, or applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in an applicable master's degree program.

Applicants must submit the following items. Incomplete files will not be reviewed or considered until complete.

1. graduate admission application and application fee
2. official transcript from each college or university attended
3. official GRE general exam scores
4. statement of purpose (letter of application)
5. current resume
6. proof of English proficiency

**Additional Application Information**

An applicant whose native language is not English (regardless of current residency) must provide proof of English proficiency. International applicants can find complete information on the English proficiency exams and other required documents on the Graduate Admission Services website:

https://students.asu.edu/graduate/international.

Applicants may optionally submit two letters of recommendation.

Admission to the graduate degree program presupposes an adequate technical preparation in a selected technology at the undergraduate level. The applicant's past work and professional experience are also evaluated and taken into consideration.

Undergraduate coursework of admitted applicants to this program generally include precalculus and statistics but are not required. Deficiencies for admission to the graduate degree program, if any, are specified at the time of admission and must be completed within the first year of the graduate program while concurrently enrolled in graduate-level coursework.

**Attend Online**

ASU offers this program in an online format with multiple enrollment sessions throughout the year and accelerated 7.5 week classes. Applicants may view the program description and request more information here.

**Contact Information**

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