

Master of Science & PhD Interdisciplinary Graduate Programs

Program Path:

IDS Type: Unrestricted IDS

Program Type: Floating IDS Program

Description: Interdisciplinary graduate programs promote intellectual growth and offer distinct challenges to conventional thinking. They address areas that are too broad or too complex to be dealt with adequately by a single academic discipline. Interdisciplinary programs are essential for the education of graduate students involved in *Technogenesis* projects, i.e., projects concerned with the nurturing of technology from concept to realization. It is also the case that some interesting scholarly areas involve the blending of two or more academic disciplines, for example, management science juxtaposes operations research and business. In addition, Stevens offers a variety of specific interdisciplinary programs. (From website.)

Program Structure:

Admission Requirements: Application, Official Transcripts, Plan of Study, GRE (recommended/not required), (2) Letters of Recommendation

Credit Hours: Dependent on approved plan of study

Required Coursework: Dependent on approved plan of study

Individually Selected Coursework: Dependent on approved plan of study

Exit Courses & Work: MA—Thesis, Ph.D.—Dissertation

Established Department(s) of Focus: Open

Program Statistics:

Faculty: No IDS specific faculty information available

Students: Resident students only

Program History: No information available

Contact Information:

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