Specialization in

Biomedical Technology Management

The Biomedical Technology Management specialization provides the management, administrative, and technology skills needed by leaders working in the fields of biomedical manufacturing and product development. In addition to the comprehensive business curriculum provided by the core Business Administration program courses, the Biomedical Technology Management specialization helps prepare students to assess the biomedical technology environment and become better managers and leaders in this industry.

Students may complete the general B.S. in Business Administration degree which requires 36 credits in the major. In addition to the general B.S. in Business Administration program, students can choose to add an additional specialization. Students choosing to specialize take an additional 12 credits (36 core program credits + 12 specialization credits = 48 credits total in the major).

Business Administration Program ..... 36 cr.

Note: As part of the 36-credit core program, students must take the following required courses:

BU460	Engineering Economics	3 cr.
IT301	Information Technology Perspectives	3 cr.

*Students admitted to SMU's Biomedical Technology Management specialization must take specific biomedical technology courses at approved local community or technical colleges prior to starting the specialization. Please discuss details of specific biomedical technology course prerequisites with a Saint Mary's University adviser.)

Add: Biomedical Technology Management Specialization (Optional) ..... 12 cr.

The specialization consists of the following four additional courses:

MG415	Total Quality and Team Development	3 cr.
MG450	Operations Management	3 cr.
MK430	Product Life Cycle Management	3 cr.
BU477	Biomedical Technology Management	3 cr.

Total Credits:
Business Administration Program with Specialization ..... 48 cr.

Saint Mary's University OF MINNESOTA