Master of Engineering (MEng) in Biomedical Innovation

This 12-month professional graduate degree is designed for students interested in entrepreneurship or "intra"preneurship for advanced placement within a medical device company, other health care company or running their own startup. It is a team-based approach in which students develop the engineering, design and business skills to solve an unmet clinical need.

The program consists of 30 units that are distributed into five areas:

- Engineering Skills (6 units)
- Master Design (10 units)
- Biomedical Product Development (4 units)
- Biomedical Business Development (4 units)
- Targeted Electives (6 units)

The Master of Engineering in Biomedical Innovation (MEng-BMI) program has a list of specific courses that are required. These are found in the Courses (http://bulletin.wustl.edu/grad/engineering/biomedical/#courses) section in the E62 BME 57## sequence. Visit the Policies and Regulations guide located on the BME website (http://bme.wustl.edu/graduate/meng/Pages/default.aspx) for the MEng-BMI program timeline.