ELIGIBLE DISCIPLINES FOR QEII-GSST PURPOSES

The QEII-GSST program supports graduate students enrolled in research Master’s and doctoral programs in science and technology disciplines. Collaboration, inter-disciplinary study, and innovation are encouraged. The following are the eligible disciplines:

1. **Applied Sciences:**
   - Aerospace (may include Aeronautical Engineering)
   - Biomedical Engineering
   - Chemical Engineering
   - Civil Engineering and Architecture (may include Landscape Architecture)
   - Computer Engineering
   - Electrical Engineering
   - Engineering Science (may include Engineering, Engineering Physics, and Nuclear Engineering)
   - Mechanical Engineering
   - Mining, Metallurgy, and Materials Science (may include Metallurgical Engineering)
   - Systems and Industrial Engineering (may include Systems/Design Engineering and Operational Research)

2. **Biological and Life Sciences:**
   - Biochemistry and Biophysics (may include Medical Biophysics)
   - Environmental Sciences (may include Agriculture, Ecology, Forestry, and Toxicology)
   - General Biological Sciences (may include Biology, Botany, Entomology, Microbiology, Mycology, Plant and Animal Biology, and Zoology)
   - Genetics, Cell, and Molecular Biology
   - General Health Science (may include research-oriented programs in Epidemiology, Human Kinetics, Hygiene, Nutrition, and Rehabilitation disciplines such as Occupational Therapy, Physical Therapy, Audiology, and Speech Pathology)
   - Human Biology (may include Anatomy, Biomedical Sciences, Food Science, Immunology, Neuroscience, Pathology, Pharmacology, and Physiology)
   - Medical and Veterinary Sciences (may include research-oriented programs in Dentistry, Medical Sciences, Nursing, Optometry, and Pharmacy)

3. **Physical Sciences:**
   - Chemistry
   - Computer Science (may include Information/Systems Science)
   - Earth Sciences (may include Geology and Geophysics)
   - Mathematics and Statistics
   - Physics (may include Astronomy, Meteorology, and Space Science)