W BOOTH SCHOOL OF ENGINEERING PRACTICE AND TECHNOLOGY

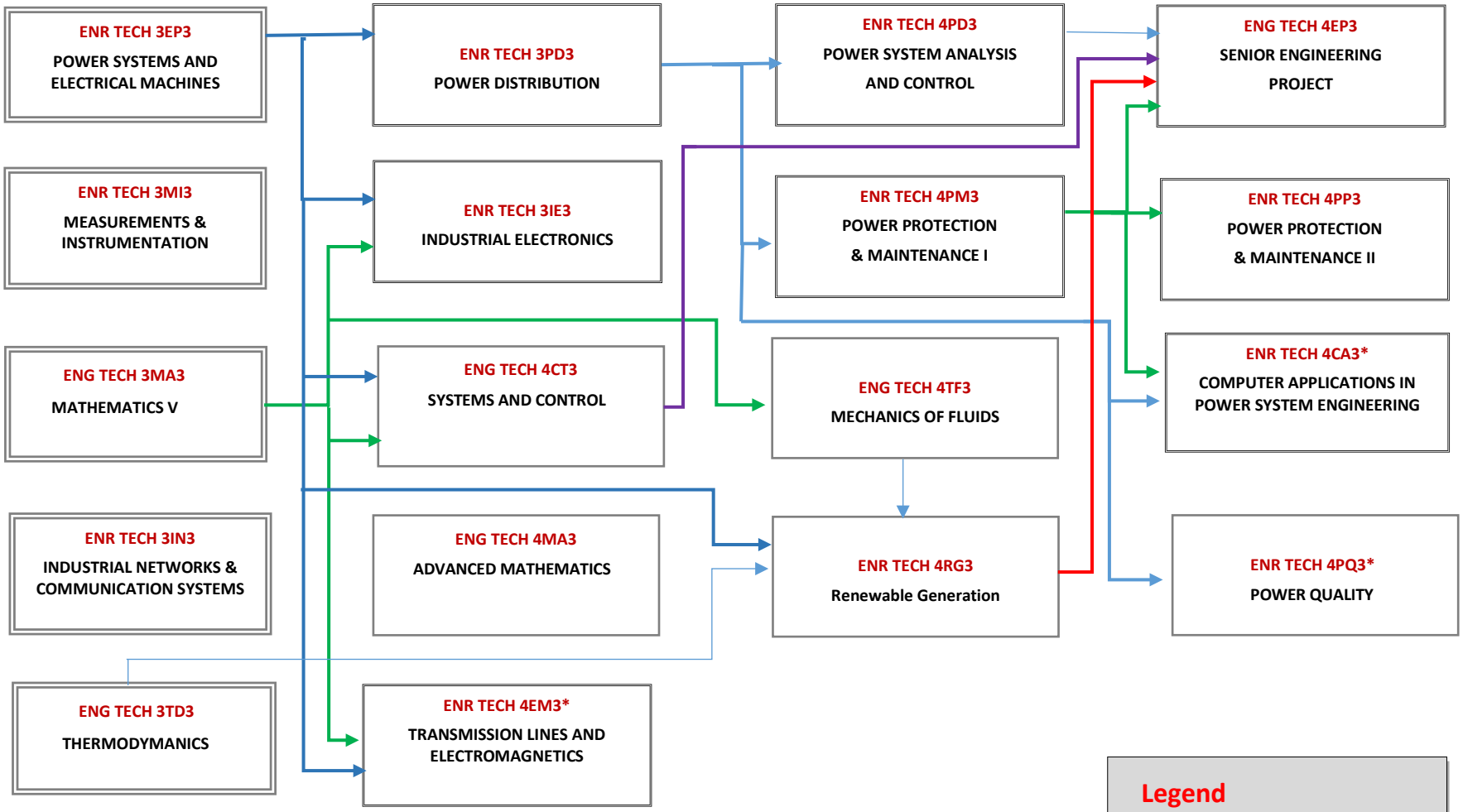
McMaster-Mohawk Bachelor of Technology Partnership

McMaster University ENGINEERING

mohawk

Power & Energy Engineering Technology

For Students starting the Program in September 2022



Students are required to take 17 technical courses two of which are technical electives, plus 7 GENTECH courses as listed in the next page.

Legend

No pre-requisites

Pre-requisite →

Technical Electives *

Power & Energy Engineering Technology

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Required General Technology Courses	
GEN TECH 3EE3	ENGINEERING ECONOMICS
GEN TECH 4SE3	TECHNOLOGY ETHICS AND SUSTAINABILITY
GEN TECH 3FS3	FINANCIAL SYSTEMS
GEN TECH 3MP3	MANAGEMENT PRINCIPLES
GEN TECH 4PM3	PROJECT MAGAGEMENT
Elective General Technology Courses (choose 2 of the following 7 courses)	
GEN TECH 3DM3	CREATIVITY, INNOVATION AND TECHNOLOGY
GEN TECH 3EN3	ENTREPRENEURIAL THINKING AND INNOVATION
GEN TECH 3TC3	TECHNICAL COMMUNICATIONS
GEN TECH 4EM3	LEGAL AND REGULATORY ISSUES
GEN TECH 4LM3	LEAN THINKING AND PRACTICES
GEN TECH 4MK3	FUNDAMENTALS OF MARKETING
GEN TECH 4SF3	STRATEGIC MANAGEMENT
GEN TECH 4ST3	CONTEMPORARY ISSUES IN MANAGEMENT