Seneca POLYTECHNIC

ENGINEERING TECHNOLOGY

Learn to design innovative solutions for human challenges. Work with industry professionals in our purpose-built labs using cutting-edge technology and gain practical experience through work-integrated learning opportunities.

- Building Systems Engineering Technician (BTS) (https:// cat.senecapolytechnic.ca/programs/bts/)
- Chemical Engineering Technology (CHY) (https:// cat.senecapolytechnic.ca/programs/chy/)
- Civil Engineering Technician (CVL) (https://cat.senecapolytechnic.ca/ programs/cvl/)
- Civil Engineering Technology (CVT) (https://cat.senecapolytechnic.ca/ programs/cvt/)
- Electromechanical Engineering Technology Automation (EMA) (https://cat.senecapolytechnic.ca/programs/ema/)
- Electronics Engineering Technician (EEN) (https:// cat.senecapolytechnic.ca/programs/een/)

- Electronics Engineering Technology (EET) (https:// cat.senecapolytechnic.ca/programs/eet/)
- Fire Protection Engineering Technician (FPN) (https:// cat.senecapolytechnic.ca/programs/fpn/)
- Fire Protection Engineering Technology (FPT) (https:// cat.senecapolytechnic.ca/programs/fpt/)
- Mechanical Engineering Technician (Tool Design) (MATD) (https:// cat.senecapolytechnic.ca/programs/matd/)
- Mechanical Engineering Technology Building Sciences (MBT) (https://cat.senecapolytechnic.ca/programs/mbt/)
- Mechanical Engineering Technology Industrial Design (MIT) (https:// cat.senecapolytechnic.ca/programs/mit/)
- Mechanical Technician CNC Programming (MTCP) (https:// cat.senecapolytechnic.ca/programs/mtcp/)
- Mechanical Techniques (Tool & Die/Mould Making) (MATT) (https:// cat.senecapolytechnic.ca/programs/matt/)
- Project Management Environmental (PME) (https:// cat.senecapolytechnic.ca/programs/pme/)
- Sustainable Urban & Transportation Planning (UBS) (https:// cat.senecapolytechnic.ca/programs/ubs/)

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