Seneca OER Examples

OERs developed by faculty at Seneca.

Faculty of Applied Science and Engineering Technology

- 3D Modelling for Game Content Creation – by Catherine Leung
- Data Structures and Algorithms – by Catherine Leung

Introduction to Programming

- Introduction to Programming using C – IPC144 – diploma version
- Programming Fundaments using C – BTP100 – degree version

Introduction to Object-Oriented Programming

- Introduction to Object-Oriented Programming – OOP244 – diploma version
- The Object-Oriented Paradigm using C++ – BTP200 – degree version

Object-Oriented Software Development using C++*

- OOP345 – diploma version
- BTP305 – degree version

Parallel Algorithms and Programming Techniques

- Parallel Algorithms and Programming Techniques – GPU621 (diploma version) and DPS921 (degree version)

Parallel Programming using GPUs

- Parallel Programming Fundamentals – GPU610 (diploma version) and DPS915 (degree version)

Web Programming Principles

- WEB222
- WEB322
- WEB422

Faculty of Communication, Art & Design

- Business Communications for Fashion – by Anna Cappuccitti

Seneca Business

- Professional Presentations – developed by Debi Tziatis and Jenn Peters, a collection of materials developed at Seneca as well as materials found freely online
- Introduction to Business – by Michael Wade
- Organizational Behaviour by Melissa Warner and Nadia Bedok
- Communication @ Work – by Tom Bartsiokas and Robin Potter
- Operations Management – diploma by Mary Drane
- Operations Management – degree by Hamid Faramarzi
- Economics – by Sandra Wellman

tags : course-design, examples-of-oers, explanes-of-oers-at-seneca, oers, open-educational-resources, seneca-examples, seneca-oers, teaching, teaching-and-learning, teaching-and-learning-centre