SCPA PART-TIME Studies

Version 2

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Computer Programmer/Analyst and Analysis (CPA)

Graduates of the CPA diploma program may have careers in

- software development

- programming/analysis

- database administration

The career orientation of these courses requires effort and commitment on your part. In addition to a minimum of three hours attendance per week in class, programming courses require at least three hours of lab work, and you should also expect to devote from three to five hours per week to assigned readings and projects.

Certain courses and codes may change without prior notice.

Computer Programming (CPP)

The focus of the Computer Programming diploma is on developing marketable skills to secure employment in the areas of object-oriented programming, legacy systems programming, operating systems, PC and user support.

The career orientation of these courses requires effort and commitment on your part. In addition to a minimum of three hours attendance per week in class, programming courses require between twenty to thirty hours of extra lab work, and you should also expect to devote from three to five hours per week to assigned readings and projects.

Certain courses and codes may change without prior notice.

Program Contacts

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For more information on part-time studies, please visit Seneca Part-time studies