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COMP 0983: Computer Science 12 Part 1

EFFECTIVE DATE

DEPARTMENT

College & Career Access
DESCRIPTION

Computer Science 0983 is the first half of the ABE Provincial (grade 12) level Computer Science. It introduces the student to the Visual Basic programming language and computer science concepts. Although programming syntax and structures are used throughout the course, emphasis is placed on a systematic approach to problem solving. Topics include data structures, input and output techniques, repetition, decision-making, data files, and modular programming.

CREDITS

0.0

YEAR OF STUDY

PREREQUISITES

None

COREQUISITES

None

COURSE LEARNING OUTCOMES

None

PRIOR LEARNING ASSESSMENT & RECOGNITION (PLAR)

None

HOURS

Lab: 6

INSTRUCTIONAL STRATEGIES

GRADING SYSTEM

Letter Grade (A-F)

PASSING GRADE

EVALUATION PLAN

None

COURSE TOPICS

None

LEARNING RESOURCES

None

Notes:

- Course contents and descriptions, offerings and schedules are subject to change without notice.
- Students are required to follow all College policies including ones that govern their educational experience at VCC. Policies are available on the VCC website at:
<https://www.vcc.ca/about/governance--policies/policies/>.
- To find out how this course transfers, visit the BC Transfer Guide at <https://www.bctransferguide.ca>.

Broadway campus

1155 East Broadway
Vancouver, B.C. Canada
V5T 4V5

Downtown campus

250 West Pender Street
Vancouver, B.C. Canada
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Annacis Island campus

1608 Cliveden Avenue
Delta, B.C. Canada
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