# COQUITLAM COLLEGE <br> Established 1982 



## 2021 VIEWBOOK




## OUR CAMPUS

- 7-acre campus nestled in a park setting
- Private parking
- Safe and friendly neighbourhood
- 5 minute walking distance to the skytrain,
shopping and restaurants
- 25 minutes to downtown Vancouver


1) Lougheed Town Centre Skytrain Station
2) Lougheed Shopping Mall
3) Simon Fraser University
4) University of British Columbia
5) Vancouver International Airport
6) Stanley Park
7) Downtown Vancouver
8) Cypress Mountain
9) Grouse Mountain
10) Seymour Mountain


University of British
Columbia
Simon Fraser University
University of Victoria
Royal Roads University Royal Roads University
University of Northern University of North
British Columbia


| QUEBEC | NEW |  |
| :--- | :--- | :--- |
| McGill University | NEW |  |
| Concordia University | BRUNSWICK | NEWFOUNDLAND |
| Université Laval | University of New | Memorial University |
| Bishop's University | Brunswick | of Newfoundland |

## DID YOU KNOW

Coquitlam College offers over 100 courses per semester, giving students the option of graduating as soon as possible

- The average class size at Coquitlam college is 20 student


## TRANSFER ANYWHERE



## Chris Rands, Vice-Principal

We invite you to join our college community and experience an educational program designed to suit your needs and chosen career path. Our dedicated and caring team of instructors and support staff work tirelessly to ensure that your time at Coquitlam College is rewarding and memorable.

## MISSION STATEMENT

Coquitlam College is dedicated to providing students of all nations with excellent educational opportunities within an atmosphere of scholarly integrity, cultural sensitivity and community engagement.

Students from all over the world choose Coquitlam College for its superb educational standards and inspiring, highly trained instructors. A Coquitlam College education offers keys to success in university, unforgettable adventures in learning, and experiences to treasure forever.


| Linda Bao | Joie Marin | Diana | Mike | Melita | Eve Eckford | Kaylene | Gene | Jocelyn | Sandy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Director of Chinese <br> Relations | Head | Wright | Williams | O'Neill | Homestay Coordinator | Donaldson | MacDonald | Hebeler | Chow |
|  | Counsellor | Academic | Academic Counsellor | Marketing Director |  | Chief Financial | International | Office | Marketing |
|  | Marketing | Counsellor |  |  |  | Officer | Recruitment | Manager | Communication |
| Academic Counsellor |  | Marketing |  | Homestay |  |  |  |  | Specialist |
| 1-778-895-5323 |  |  |  | Coordinator |  |  |  |  |  |
|  |  |  | melita@coq | itlamcollege.c |  |  |  |  |


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| Seline | Kelsey | Marie | Serena | Helen Liu | Jennie | Emily | Janel | Carina Raj | Kirsten |
| Chao | Mugridge | Chen | Zeng | Administrative | Dawon | Kehoe | Watson |  | Hong Tai |
| Administrative Assistant | Administrative <br> Assistant | Student Accounts Assistant | Administrative <br> Assistant | Assistant | Park <br> Administrative <br> Assistant | Administrative <br> Assistant | Administrative <br> Assistant | Assistant | IT Support |

contact us: admissions@coquitlamcollege.com

## OUR

## PROGRAMS



## UNIVERSITY TRANSFER

Once you transfer your Coquitlam College credits, you'll be only two to three years away from a four-year degree at any Canadian university including the British Columbian universities shown below:

In addition to Canadian universities, your credits are also transferable to

universities in the United States.



1 or 2-YEAR UNIVERSITY TRANSFER PROGRAM Transfer to 2nd or 3rd year


COQUITLAM COLLEGE HIGH SCHOOL Grade 10, 11, and 12

HIGH SCHOOL GRADUATES
Go directly to the University Transfer Program

The Associate of Arts Degree requires students to complete a minimum of 60 credits of University Transferable courses, including 6 credits of English, 9 credits of Science, and 36 credits in Arts with 18 credits from second-year courses. This breadth of study allows graduates the opportunity to transfer into the 3rd year of a bachelor degree at leading Canadian and American universities.

## Benefits of an Associate Degree

- Associate of Arts Degree students are eligible to work off-campus on a part-time basis for up to 20 hours per week.
- Upon completion of the degree, full-time students are eligible to apply for a Post Graduate Work Permit (PGWP).
- After completing the first year of full-time work, graduates are eligible to apply for permanent residency.
- Some universities give priority admission to Associate Degree holders.
- British Columbia public research universities guarantee the full 60 credits to students admitted on the strength of an Associate Degree


After graduating from the Associate of Arts Degree program, have started my career in a bank. Now I am on the path to getting eermanent residency in Canada.

## Associate Of Arts Degree

## COURSES

- Economics
- Humanities
- Languages
- Mathematics
- Social Sciences
- Sciences
- Accounting
- Business
- Economics
- English
- Mathematics
-Statistics


## CORE COURSES

Students must complete a minimum of 60 credits of first and second year courses including:

- 6 credits in first-year English
- 9 credits in Science / Mathematics
- 36 credits in Arts (including a minimum of 18 credits in Arts at the second-year level)
- 9 credits in Arts, Science, or other areas


## DID YOU KNOW

- This program is offered under the written consent of the Minister of Advanced Education, meeting the criteria established by the minister.
- To apply for a study permit, you need an acceptance letter from a designated learning institution. A designated instituition is a school by a provincial or territorial goverment to host international students (DLI \#: O19244321962)


Our one-year programs in arts, busines and science are designed to give you a strong foundation in your intended area of study. For most university
degree programs, your certificate degree programs, your certificate will
allow you to enter directly into your second year of study at the university of your choice.
All certificate programs require you to complete 30 to 31 credits. If you have already completed some courses at
another institution, you may transfer up to 18 credits toward our certificate programs. Your final three course 9 credits) must be completed at want to apply for a second certificate, you must complete an additional two courses ( 6 credits) at Coquitlam College. Up to 6 credits from another istitution may be transferred to your second certificate.

## 2 <br> YEAR DIPLOMA PROGRAM

Our two-year diploma programs in arts and business will give you the chance to begin specializing in your academic areas of interest
For most university degree programs, your diploma will allow you to enter directly into your third year of study
at the university of your choice.

All diploma programs require you to complete 60 to 61 credits. If you have already completed some courses at another institution, you may transfer up to 30 credits toward our diplom (9 credits) must be completed at Coquitlam College.

ARTS PROGRAMS
ARTS CERTIFICATE
The Arts Certificate is a one-year (30 credits) program in general arts designed to provide students with a broad ducation in humanities and the social sciences.
arts certificate requirements In order to ensure the breadth of he arts programs, all students required to complete courses in five subject areas. Remaining courses
any area.

| GENERAL ARTS |  |
| :--- | :---: |
| CORE COURSES | CREDITS |
| ENGL 101 | 3 |
| One of: ENGL 103, ENGL <br> 111, ENGL 121 | 3 |
| Second Language <br> (CHIN, LAPA or FREN) | 6 |
| Humanities (ASIA, |  |
| ENGL, HIST or PHIL) |  |$\quad 3$

## SCIENCE CERTIFICATE

The one-year Certificate in cience is designed to provide sudents with a complete overview of first-year science. It is intended for students who wish to go on to further studies
in science or engineering. This program satisfies the first year science requirements at all BC universities. The program requirements depend upon a student's intended major at university.

| BIOLOGY |
| :--- |
| COURSES |
| BIOL 101 and BIOL 102 |
| CHEM 101 |
| ENGL 101 |
| One of: ENGL 103, ENGL 111, |
| ENL 121 |
| MATH 101 and MATH 102 |
| PHYS 101 |
| Electives |
| Total Credits |

## CHEMISTRY, PHYSICS OR

 ENGINEERING| COURSES | CREDITS |
| :--- | :---: |
| CHEM 101 and CHEM 102 | 8 |
| ENGL 101 | 3 |
| One of: ENGL 103, ENGL 111, | 3 |
| ENGL 121 |  |
| MATH 101 and MATH 102 | 6 |
| PHYS 101 and PHYS 102 | 6 |
| Electives | 4 |
| Total Credits | $\mathbf{3 0}$ |



COMPUTER SCIENCE OR
MATHEMATICS

| MATHEMATICS | CREDITS |
| :--- | :---: |
| COURSES | 3 |
| CSCI 120 | 4 |
| CHEM 101 | 3 |
| ENGL 101 | 3 |
| One of: ENGL 103, ENGL 111, | 3 |
| ENGL 121 |  |
| MATH 101 and MATH 102 | 6 |
| PHYS 101 | 3 |
| Electives | 8 |
| Total Credits | 30 |

GENERAL SCIENCES

| courses | CREDITS |
| :---: | :---: |
| ENGL 101 | 3 |
| One of: ENGL 103, ENGL 111 ENGL 121 | 3 |
| MATH 101 and MATH 102 | 6 |
| SCIENCE COURSES * | 12 |
| Electives | 6 |
| Total Credits | 30 |
| Science courses must be ch courses with the following CHEM, PHYS, CSCl or GEOG 102 only. | from xes BIOL, <br> 1 and |



## UNIVERSITY TRANSFER PROGRAM:

COURSES OFFERED


4
The course content, governing regulations, and policies are modelled on those of British Columbia's five major universities. The College regularly reviews curricula to maintain academic standards acceptable to all universities.

ACCT 101-3 CREDITS Financial Accounting
Prerequisites: None ACCT 102 - 3 CREDITS ACCT 102-3 CREDITS Prerequisite: ACCT 101 ACCT 205-3 CREDITS Managerial Accounting I
Prerequisites: ACCT 101 and 102 ANTH 100-3 CREDITS ANTH 100-3 CREDITS
Selected Topics in Indigenous Studies
Prerequisites: None
ANTH 101 - 3 CREDITS Introduction to Anthropology ANTH 102-3 CREDITS Anthropological Concepts Prerequisites: None ANTH 200-3 CREDITS Indigenous People's Ways of Knowing in Canada
Prerequisites: ANTH 100 or equivalent ARTH 100-3 CREDITS Introduction to Art History Prerequisites: Minimum of 3 social science ARTH 200 - 3 CREDIT ARTH 200-3 CREDITS Prerequisites: ARTH 100 ARTH 201-3 CREDITS History of Photography asur Introduction to Traditional As Prerequisites: Minimum of 3 social science and/or arts courses
ASIA 210-3 CREDITS
The Emergence of Modern Asia Prerequisites: Minimum of 3 social science and/or arts courses

BIOL 101-4 CREDITS
Prerequisites: BIOL 104, BI 12 required, CH 12 recommended
BIOL 102 - 4 CREDITS
Principles of Biology II
Prerequisites: BIOL 104, BI 12 required, $\mathrm{CH}_{12}$ recommended
BIOL 104-4 CREDITS
Prerequisites: None. The course is intended for non-science students. It is a prerequisite or students without Biology 11 and 12 who intend to take Principles of Biology 101/102
Students who have completed Biology 101 and/ or 102 may not take this course for further credit.

BUSI 100-3 CREDITS ntroduction to Business Prerequisites: None
BUSI 102 - 3 CREDITS
Prorequisisites: None
BUSI 110-3 CREDITS
BUSI 110 - 3 CREDITS
Mathematics of Finance
Prerequisites: Pre-Calculus or Foundations of Math or an approved substitute are strongly recommended.
BUSI 237-3 CREDITS
Introduction to Computer and Information
systems in Business Prerequisites: M
transfer credits
BUSI 272 - 3 CREDITS Organizational Behaviour
Prerequisites: Minimum 15 university
transfer credits including one of ENGL 101, 103, 111, 121 or PHIL 100, 101, 200
BUSI 280-3 CREDITS
ntrepreneurship
rerequisites: BUSI 100

BUSI 296-3 CREDITS Introduction to Marketing
Prerequisites: ECON 101 and ECON 102 CHEM 100-4 CREDITS CHEM 100-4 CREDITS
Principles of Chemistry Prerequisites: PREC 12 or MATH 100 (Students with credit for any university
chemistry course may nont un this chemistry course may not take this course

CHEM 101-4 CREDITS Principles of Chemistry I
Prerequisites: CH 12 and PREC 12 o CHEM 100
CHEM 102-4 CREDITS Principles of Chemistry
Prerequisites: CHEM
tes: CHEM 10
CHEM 110-3 CREDITS Introduction to Chemistry
Prerequisites: PREC 12 or MATH 100 or Prerequisites: PREC 12 or MATH 100 or
MATH 120 (Students with credit for any university chemistry course may not take this course for credit. Students intending to take
CHEM 101 must take CHEM 100 instead.
CHIN 100-3 CREDITS
Prerequisites: None. Native Mandarin
speakers may not register.
CHIN 101-3 CREDITS Introductory Chinese II Prerequisites: CHIN 100. Native Mandarin s may not regist
CHIN 151 - 3 CREDITS
Spoken Mandarin for Speakers of Other
Chinese Dialects Prerequisites: None. Native Mandarin speakers may not register
CHIN 152-3 CREDITS
Spoken Mandarin for Speakers of Other Chinese Dialects II
Prerequisites: CHIN
CMNS 110-3 CPEDTTS
CMNS 110-3 CREDITS Introduction to Communications
Prerequisites: None.

CMNS 130-3 CREDITS Explorations in Mass Communication Prerequisites: None.
Idvs 220-3 CREDITS
Advanced Business Writing and Editin Advanced Business Writing and Editing
Prerequisites: Minimum of 3 credits of first
year English

CMNS 223-3 CREDITS
dvertising as Social Communicatio Prerequisites: None but CMNS 110 or CMNS
Ro recommended
CMNS 250-3 CREDIT
MNS 250-3 CREDITS
Prearequisites: CMNS 110 or CMNS 130
CMNS 253 - 3 CREDITS
Digital Culture
Prerequisites: CMNS 110 or CMNS 130
CRWR 101-3 CREDITS
introduction to Creative Writing
CSCI 100 - 3 CREDITS
oftware Packages \& Programming
Prerequisites: PREC 12 or MATH 100 or Prerequisites: PREC 12 or
MATH 120 recommended
CSCI 101-4 CREDITS
ntroduction to Computer
Programming Using C++
Prerequisites: PREC 12 or MATH 100 or MATH
CSCl $102-4$ CREDITS
sing Jan to Computer Programming
rerequisites: PREC 12 or MATH 100 or MATH 120
CSCI 103-3 CREDITS
ntroduction to Scientific Programming
o-requisites: MATH 102
CSCI 110 - 3 CREDITS
PREC 12 ming with Visual Basic MATH 120

CSCI 117-3 CREDITS
introduction to Internet Programming Using Java

CSCI 120-3 CREDITS
Introduction to Computer Science and Programming
Prerequisites: PREC 12 or MATH 100 or Prerequisites: PREC 12 or MATH 100
MATH 120 and CSCI 100 equivalent
CSCI 125-3 CREDITS
Introduction to Computer Science and Programming II (Java)
Prerequisites: CSCl 120
CSCI 127 - 3 CREDITS
Introduction to Com
Introduction to Computer Scienc and Programming II- Laboratory
Prerequisites: CSCI 120, Corequisite: CSCl 125 CSCI 150-3 CREDITS Introduction to Computer Design Prerequisites: None
CSCI 165-3 CREDITS Introduction to the Internet and the World Wide Web
Prerequisites
erequisites: None
CSCI 200-3 CREDITS
C++ for Programmers
Prerequisites: CSCl 120 and CSCI 125 and Prerequis
CSCl 127
CSCI 225-3 CREDITS Data Structures and Programming
Prerequisites: CSCl CSCI 275-3 CREDITS Software Engineering
Prerequisites: CSCI 225, MATH 100 and
MACM 101 CSCI 285 - 3 CREDIT to Android Mobile App Development
Prerequisites: CSCI 125

CSCI 295-3 CREDITS Introduction to Computer Systems
Prerequisites: MACM 101 and CSCI 125
ECON 100-3 CREDITS ntroduction to Microeconomi Prerequisites: None
ECON 101-3 CREDITS Introduction to Microeconomics Principles
Prerequisites: None Prerequisites: None
ECON 102 - 3 CREDITS
Introduction to Macroeconomics Principles
Prerequisites: None
ECON 203-3 CREDITS introduction to Labour Economics
Prerequisites: ECON 101 and ECON 102 ECON 210-3 CREDITS ECON $210-3$ CREDITS
Money and Banking Prerequisites: ECON 101 and ECON 102 ECON 211 - 3 CREDITS Introduction to Financial Economics Prerequisites: ACCT 101, ACCT 102, ECON 250
and STAT 290 and STAT 290
ECON 240-3 CREDITS Introduction to Economic Data Analysis Prerequisites: ECON 101 and ECON 102
ECON 250 - 3 CREDITS Prerequisites: ECON 101 and ECON 102 and MATH 111 or equivalent
ECON 255-3 CREDITS Understanding Globalization Prerequisites: ECON 101 and ECON 102 ECON 260-3 CREDITS Environmental Economics
Prerequisites: ECON 101 and ECON 102 ECON 290-3 CREDITS Canadian Microeconomics Policy
Prerequisites: ECON 101 and ECON 102 and MATH 100

ECON 291 - 3 CREDITS
Canadian Macroecon
Canadian Macroeconomic Policy
Prerequisites: ECON 101 and ECON 102
Prerequisites:
and MATH 100
EDUC 101
Orienting the Self in Academia; Strategies
for College Success
Prerequisites: None
ENGL o98
University Reading
Prerequisites: None
ENGL 099
University Writing
Prerequisites: None
ENGL 101 - 3 CREDITS
College Composition
Prerequisites: English 12 with a passing
grade on the B. . . .
grade on the B.C. provincial exam, and an
overall grade of $C+$, or English og9 with a 'S' ' grade, or a minimum score of 60 on the writing component of the CAEL, or
a minimum score of 6.5 on the I.E.L.T.S.S.
with a minimum score of 6 on the writin
With a minimum score of 6 on the writing
component of this test, or a minimum
score of 4 overall on the L..P.1., or a minimum score of 86 ( min . 20 of each
section) on the TOEFL BBT , or acceptable achievement on Coquitlam College
University English Assessment Test.
ENGL 103-3 CREDITS
Canadian Literature
Prerequisites: Refer to ENGL 101
Prerequisites: Refer to
ENGL $111-3$ CREDITS
Introduction to Poetry and Short Fiction
ENGL 121 - 3 CREDITS
Introduction to the Novel and Drama
ENGL $245-3$ CREDITS

Prerequisites: ENGL 101 and successful completion of ENGL 111, ENGL 103 with a minimum rade of C-
103
FREN 101-3 CREDITS Prerequisites: None
FREN 102-3 CREDITS Basic French II
Prerequisites: FREN 101 GEOG 100-3 CREDITS Introduction to Human Geography
Prerequisites: None Prerequisites: None GEOG $101-3$ CREDITS
Weather and Climate Weather and Climate
Prerequisites: None GEOG 102-3 CREDITS GEOG 102-3 CREDITS
Introduction to Earth Science
Prerequisites: None Introduction to Earth
Prerequisites: None GEOG 120-3 CREDITS GEEG Geography of Canada
Pren Prerequisites: None
GEOG 201 - 3 CREDITS Economic Geography Prerequisites: GEOG 100
GEOG 202-3 CREDITS Geography of Food GEOG 203 Environmental Geography - 3 CREDITS Prerequisites: GEOG 101 or GEOG 102 or
GEOG 204-3 CREDITS Cultural Geography Prerequisites: GEOG 100 GEOG 205-3 CREDITS Geography of the Pacific Rim
Prerequisites: GEOG 100

GEOG 206-3 CREDITS Urban Geography
Prerequisites: GEOG 100
HIST 101-3 CREDITS Canada to Confederation Prerequisites: None HIST 102-3 CREDITS Canada Since Confederatio Prerequisites: None HIST $110-3$ CREDITS
History of the Ancien History of the Ancient World
Prerequisites: None Prerequisites: None
HIST 203-3 CREDITS
Europe 1890-1939: Illusion and Disillusion
HIST 204-3 CREDITS
HIST 204-3 CREDITS
Europe Since 1939: Fro
Europe Since 1939: From Destruction to
Rejuvenation
Rejuvenation
Preequisites:
recommended recommended
JAPA 100-3 CREDITS Introduction to Japanese I
Prerequisites: None. Native Mandarin Prerequisites: None. Native
speakers may not register.
JAPA 101-3 CREDITS JAPA 101 - 3 CREDITS
Introduction to Japanese II
Prerequis Introduction to Japanes
MACM 101 - 3 CREDITS
Discrete Mathematics
Discrete Mathematics I Prerequisites: PREC 12 and MATH 100 or

MACM 201-3 CREDITS
Discrete Mathematics II Discrete Mathematics II
Prerequisites: MACM 10 MATH 100 - 3 CREDITS Pre-Cacuisites: PREC 11 with minimum
Prerequis Prade of B or PREC 12

MATH 101-3 CREDITS
Prerequisites: PREC 12 with grade of B or
MATH 100 or MATH 120
MATH 102-3 CREDITS
Calculus II
Prerequisites: MATH 101 with minimum Prerequisites
grade of C
MATH 105-3 CREDITS
MATH 105 - 3 CREDITS
Integral Calculus with Application to Commerce and Social Sciences
Prerequisites: MATH
Prerequisites: MATH 101 or MATH 111
MATH 111 - 3 CREDITS
Business Calculus I
Prerequisites: PREC 12 with grade of B or
Prerequisites: PREC 12 with grade of B
MATH 100 or MATH 110 or MATH 120
MATH 112 - 3 CREDITS
MATH 112 - 3 CREDITS
Business Calculus II Business Calculus
Prerequisites: MATH 111
MATH 120 - 3 CREDITS
Precalculus Algebra
Precalculus Algebra
Prerequisites: PREC 11 with grade of C or higher
MATH 190 - 4 CREDITS
Principles of Mathematics
Prerequisites: PREC 11 (or
Prerequisites: $P R E C$ 11 (or equivalents)
with a grade of $C$ or higher
MATH 197-3 CREDITS
MATH $197-3$ CREDITS
Mathematics for Everyday Life Prerequisites: PREC 11 with a minimum grade of "C--" or Foundations of Math (or equivalent) with a minimum grade of $\mathrm{C}^{\prime \prime}$
MATH 215 - 3 CREDITS
Ordinary Differential Equations Prerequisites: MATH 102 required with MATH 232 recommended
MATH 220-3 CREDITS MATH 220-3 CREDITS
Introduction to Analysis Introduction to Analysis
Prerequisites: MATH 102

MATH 232 - 3 CREDITS Linear Algebra PATH 101 or MATH 111
PHIL 100-3 CREDITS The History of Philosophy Prerequisites: None
PHIL 101 - 3 CREDITS Critical Thinking Prerequisites: None
PHLL 200-3 CREDITS Business Ethics
PHYS 101-3 CREDITS
Principles of Physics
Prerequisites: PH 12 r
Prerequisites: PH 12 required with MATH
101 as co-requisites
PHYS 102 - 3 CREDITS
PHYS 102 - 3 CREDITS
Principles of Physics II
Prerequister PHYS
Prerequisites: PHYS 101 and MATH 101
Math 102 recommended
Math 102 recommended
POLI 101-3 CREDITS
Canadian Governmen
Prerequisites: None
Prerequisites: None
POLL 103 - 3 CREDITS
Contemporary Ideologie
Contemporary Ideologie
Prerequisites: None
POLI 201 - 3 CREDITS
International Relations \& Politics
International Relation
Prerequisites: None
PSYC 101-3 CREDITS Basic Psychological Processes
Prerequisites: Non Prerequisites: None
PSYC 102-3 CREDITS Areas and Applications of Psychology
Prerequisites: None Prerequisites: None
PSYC 201-3 CREDITS
Theories of Personalit Theories of Personality
Prerequisites: PSYC 101 and PSYC 102

SOCI 101 - 3 CREDITS Introduction to Sociology I
Prerequisites: None
SOCI 102-3 CREDITS Canadian Society Prerequisites: None
SOCI 201 - 3 CREDITS Introduction to Sociological Theory
Prerequisite: SOCI 101 and SOCI 102
SOCI 202 - 3 CREDITS
Industrial Sociology
Prerequisites: SOCl 101 and SOCI 102
SOCI 203 - 3 CREDITS
Industrial Sociod
Prerequisites: SOCl 101 and SOCI 102
SPAN 101 - 3 CREDITS Beginners' ' panish
Prerequisites: None SPAN $102-3$ CREDITS
Basic Spanish II Prerequisites: Span 101
STAT 101 - 3 CREDITS Introduction to Statistics
rerequisites: PREC 12
STAT 270-3 CREDITS
Introduction to Probability \& Statistics Prerequisites: MATH 102 or MATH 112 with minimum grade $B$
STAT $290-3$ CREDITS Prerequisites: MATH 111 with MATH 112 recommended
STAT 291 - 4 CREDITS Quantitative Methods II Prerequisites: MATH 111 with MATH 112 Prerequisites: M
recommended

## UNIVERSITY TRANSFER PROGRAM

Coquitlam College offers non-competitive admission. Students meeting the entrance requirements can expect admission to Coquitlam College.


OVER 19 YEARS OF AGE

- Admission requirements (See below)


## ADMISSION REQUIREMENTS

- TOEFL IBT of 86 or 230 computer based score
- A TOEFL score of at least 570 (paper based score)
or 230 (computer based score)
- A CAEL score of at least 60
- A minimum score of 6.5 on the I.E.L.T.S. with 6.0 on
the writing component
- An overall score of 60 on PTE with 60 on the writing component
For more information on admission requirements, please visit our website at: https://www.coquitlamcollege.com/programs-courses/ university-transfer-program/





## DOGWOOD DIPLOMA

* Provincial Examination Required
- Many overseas courses will transfer into this program
- Students must complete 80 credits (20 courses) to graduate from this program
- Allows students to enter first year at all the top universities in Canada and the United States
- Is the same credential offered by the British Columbia Public School System
-Students can receive advanced credit by taking university courses while they complete high school

GRADE 10, 11, 12 COURSES Art Studio 12
Anatomy \& Physiology 12
Calculus 12
Career - Life Education \&
Career - Life Connections
Chemistry 11,12
Composition 10
Comparative Civilization 12
Comparative Cultures 12
Creative Writing 12
Creative Writing 12
Explorations in Social Studies 11 Financial Accounting 12
Fitness and Conditioning 11, 12
Foundation of Mathematics and
Foundation of Mathematics and
Pre-Calculus 10
Literary Studies 10,11
Physics 12
Physical and Health Education 10
Physical Geography 12
Precalculus 11, 12
Science 10

ADUL GRADUATION PROGRAM

- Thousands of Coquitlam College students have entered top universities using entered Track Program
This program allows adult students a more concentrated course of studies, allowing high school completion in as little as one or two semesters
- Upon completion of this program, students receive a High School Graduation Diploma which is accepted for first year university studies at all public and private colleges in British Columbia
- Upon completion of first year at Coquitlam College, students may enter second year at top universities in Canada and the United States
Students who are 18 years of age or older may complete their high school requirements in the BC Adult Graduation Program Students must complete five High School courses. Of the five courses:
- 2 of the 5 can be transferred
- 3 of the 5 must be at the

Grade 12 level

- Provincial exams are optiona


## ADMISSION REQUIREMENTS

Admissions are based on an evaluation of a student's transcripts from his/her previous school as well as English language fluency.

## 3 ADVANCED PROGRAM

This program is for highly motivated and capable students motivated and capable students begin their university studies as begin their univ解
Students in the Advanced Program must successfully complete four high school courses including English 12 and write the corresponding provincial exam. They may then begin university courses at the College after meeting the requirements. Upon completion of at least 30 university course credits at Coquitlam College, students are eligible to enter a university at the second-year level.

For more information, please visit our website at:

coquitlamcollege.com

## HICH SCHOOL PROGRAM

## Grade $\mathbf{1 0}, \mathbf{1 1}, 12$

Coquitlam College understands that our students come from a wide variety of educational backgrounds. For this reason, we offer three distinct high school programs to help you complete the courses you need to start your university studies in Canada without delay.


## ENGISH STUDIES PROGRAM



Coquitlam College knows that strong English language skill is the key to reaching your academic and career goals in Canada and the United States. We offer a wide variety of English courses and immersion experiences for students of any level.

## ENGLISH CERTIFICATE PROGRAM

The English Studies programs at Coquitlam College are for students who are looking to develop their language skills as they prepare for high school and/or university studies. The English Certificate Program is for all students who need to improve their English language skills.
Courses offered range in levels from beginner to university preparation. Students are required to take writing and reading in each level.
At the Intermediate and Advanced levels, students have four electives from which they can choose two. These electives integrate all four skills (writing, reading listening, and speaking) and focus on specific topics to allow students to use the skills they are learning.

## ADMISSION REQUIREMENTS

Students must be at least 15 years of age when they begin their studies. In some cases, you will need to take the Coquitlam College English Diagnostic Test to find the best courses for your level.

## Beginner

At the beginner level, students will be exposed to the fundamentals of English that will create the framework for future learning.

## Intermediate

Intermediate students will build upon the framework they created in the beginner level to further develop the skills necessary for success in and outside of the English classroom. Reading comprehension and grammer will also be stressed. At the intermediate level, students may choose from the following electives:

- Canadian Culture
- Everyday English
- Media/News Studies
- Personal Awareness


## Advanced

At the advanced level, students are prepared for the transition to secondary leve courses in an English language environment. Emphasis is placed upon clear and fluent communication and on writing essays at the secondary level. Advanced students may choose from the following electives:

- College Communication

Media Production

- Social Topics
- World Culture

University Preparation

## University Preparation

The university preparation courses focus on the skills that students will require for academic success within the post-secondary atmosphere

| BEGINNER | INTERMEDIATE | ADVANCED | UNIVERSITY <br> PREPARATION |
| :--- | :--- | :--- | :--- |
| Writing | Writing | Writing | Writing |
| Reading | Reading | Reading | Reading |
| Conversation | Elective | Elective |  |
| Grammar | Elective | Elective |  |
|  |  |  |  |





## HOMESTAY PROGRAM

Is 100\% owned and operated by the Coquitlam College Homestay Coordinator. Coquitlam College lets you experience Canadian customs and culture through our homestay program. We'll place you in a safe and comfortable local home close to the College where you'll enjoy home-cooked meals and a great family atmosphere.

## HOMESTAY

## ENJOY THE CANADIAN FAMILY EXPERIENCE

Homestay provides students with a unique chance to experience Canadian culture and to take part in family activities.

## HOMESTAY INCLUDES

- 3 meals a day (C\$1100 per month)
- Private bedroom
- Close to the College
- Laundry facilities
- Internet
- Guardian
DID YOU KNOW


## CUSTODIANSHIP

If you are under 19 years of age, you will require a custodian in order to obtain your study permit from Citizenship and Immigration Canada (CIC). A Coquitlam College Homestay family will sign as your custodian while you are in Canada.

## HOW TO APPLY FOR HOMESTAY

Apply for the homestay program on our website or by contacting our Homestay Coordinator:

1. Fill out the application online or download the form on our website: https://www.coquitlamcollege.com
2. For more information, please contact Eve Eckford at: homestay@coquitlamcollege.com
tel: 6049396633 fax: 6049390336


We have 2,700 to 3,000 students each semester from over 57 countries




| ALL FEE AMOUNTS ARE IN CANADIAN DOLLARS | PER COURSE | ONE SEMESTER | TWO SEMESTERS |
| :---: | :---: | :---: | :---: |
| Application (non-refundable) |  | \$200.00 | - N/A- |
| Activity Fee |  | \$25.00/semester | \$25.00/semester |
| High School Program <br> (Some courses may require additional workbook fees) | $\begin{aligned} & \$ 1,440.00 \\ & \text { (Per course) } \end{aligned}$ | \$5,760.00 <br> (4 courses) | \$11,520.00 (8 courses) |
| English Studies Program | $\begin{aligned} & \$ 1,260.00 \\ & \text { (Per course) } \end{aligned}$ | \$5040.00 (4 courses) | \$10,080.00 (8 courses) |
| University Transfer Program | $\begin{aligned} & \$ 1,680.00 \\ & \text { (Per } 3 \text { credit course) } \end{aligned}$ | $\begin{aligned} & \$ 6,720.00 \\ & \text { (12 credits) } \end{aligned}$ | $\begin{aligned} & \$ 13,440.00 \\ & \text { (24 credits) } \end{aligned}$ |
| Book Deposit <br> (High School \& English Studies - $\$ 150.00$ refundable) |  | \$175.00 | -N/A - |
| Homestay Application Fee (non-refundable) |  | \$200.00 | -N/A- |
| Homestay (monthly) -3 meals a day |  | $\$ 1100.00$ (Per month) | $\begin{aligned} & \$ 1100.00 \\ & \text { (Per month) } \end{aligned}$ |
| Airport Pick-Up |  | \$80.00 | \$80.00 |

NOTE: 1. At Coquitlam College, a normal full-time course load for a university Ievel student is four courses per semester: full-time study in in igh shy shoo
programs and 2. Arograms mind English tutudies pogramm is four courses per semester.
 for two semesters, due and payble upon a student's acceptance into
the college.
Feeincreases may occur fter the prititing of this publication (Janua)
2020) making the fee schedule herevith null and void.
$\qquad$


020 TO DECEMBER 2021

## Fall 2020 Spring 2021 <br> Jan. 4

| Sept. 4 | Student Orientation |
| :--- | :--- |
| Sept. 8 | Classes begin for the Fall Semester <br> Late Registration Begins |
| Sept. 14 | Last Day to Add/Change Courses <br> Late Registration Ends |
| Dec. 15 | Fall Semester Ends |

Student Orientation
an. 5 Classes begin for the Spring Semester Late Registration Begins
lan. 11 Last Day to Add/Change Courses Last Day to Add/Chang
Late Registration Ends
Apr. 14 Spring Semester Ends

## fall 2021

Sept. 3 Student Orientation
Sept. 7 Classes begin for the Fall Semester Late Registration Begins Last Day to Add/Change Courses Late Registration Ends ate Registration End
Dec. 14 Fall Semester Ends

## HOW TO APPLY

## CHOOSE YOUR PROGRAM AND APPLY

To apply for admission, students may complete and submit the application via online: Online Application:
https://api.coquitlamcollege.com/forms/application-form

## CHECK THE REQUIREMENTS

Application must include

1. The application fee of $\$ 200$ in Canadian funds - payment by Visa or MasterCard is accepted and can be made online through the College website.
2. Transcript from previous schools; and
3. If available, a TOEFL, IELTS, CAEL or English Language test score

Upon acceptance, Coquitlam College will issue new students an official letter of acceptance and a statement of tuition fees due
All students must provide proof of medical insurance coverage. The College can enroll students in a medical plan upon registration.

## METHOD OF PAYMENT

Method of Payment
Tuition and other applicable fees can be paid by Online Bill Payment, PayMyTuition for International Students, GlobalPay for Students, Interac e-Transfer (please use "Tuition" as your security password and ensure that the message includes your Name \& Student ID number), Online Credit Card payment, Cheque, Interac/Debit Card or Visa/ MasterCard

* The preferred payment process for international payments of tuition fees is through PayMyTuition and GlobalPay for Students. This option allows you to pay your tuition and student fees via bank transfer in the currency of your choice in an efficient and inexpensive manner. *
For more information on how to pay, please visit
https://www.coquitlamcollege.com/admissions/tuition/how-to-pay/
Note: Prepayment of Tuition Fees from any source does not guarantee course selection


## 5

## COQUITLAM COLLEGE

COQUITLAM MAIN CAMPUS
516 Brookmere Avenue, Coquitlam, British Columbia, Canada, V3J 1W9
Phone: 604.939.6633
Fax: 604.939.0336
Email: admissions@coquitlamcollege.com
SURREY SATELLITE CAMPUS
350-9801 King George Blvd. Surrey, BC, Canada V3T 5H5

coquitlamcollege.com

## 

V) A world of possibilities

EduCanada

