



Academic Profile
**International High School
Completion Program**

Edmonds College
2023 - 2024

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The High School Completion program at Edmonds College offers students from outside the U.S. an opportunity to complete their high school education in an American college setting by taking a combination of high school and college courses. The program serves many types of students. Most notably, skilled students are able to complete high school at an accelerated pace. In general, students who have completed 10th grade in their home country can complete their last two years of high school in a single year due to the unique integration of high school and college courses. A course that would require one year to complete in a typical American high school can be completed at Edmonds in one 11-week term. Additionally, students may take extra courses each term to complete their studies more quickly; moreover, they are required to spend more hours studying than is typical of American high school students. Therefore, the high school students at Edmonds are able to cover more material and earn more credits in a single year and complete high school in less time than usual. The program also accepts students who have faced challenges in previous educational settings. The combination of specially trained high school faculty, services such as the Learning Support Center (offering free tutoring in most subjects), Counseling and Wellness centers, and Services for Students with Disabilities enable many students to thrive in the environment at Edmonds.

Within the last ten years, students in the Edmonds College International High School Completion Program have come from over 40 countries around the world to earn an American high school diploma. On average, over 75% remained at Edmonds after completing their diploma, frequently completing a two-year Associate's degree as well. As a dual credit program, students assessed at college level in English and/or math can take college-level courses to meet both their high school and college degree requirements at Edmonds.

Edmonds College offers four bachelor of applied science degrees, 65 associate degrees, and 109 professional certificates in 31 programs of study. Located in a suburban area 20 miles north of Seattle, in the city of Lynnwood, our 50-acre campus includes 28 computer labs, nine science labs, three eateries, two greenhouses, a digital recording studio, an art gallery, a theater, a child care center, a gym, Triton Field, a transit center, Rainier Place and Triton Court – on-campus residence halls, and a university satellite center for Central Washington University.

2022 - 2023 ENROLLMENT - Total number of students (non duplicate): 151

Number of students enrolled quarterly:

Summer 2022 - 43

Fall 2022 - 104

Winter 2023 - 101

Spring 2023 - 105

RANK - Edmonds College does rank students in high school or college programs.

BEYOND HIGH SCHOOL PORTFOLIO - A self-paced course that students complete in Canvas. The assignments for the portfolio direct students in planning their future. Plans are personalized and designed to help students set, visualize, and work to achieve goals.

GRADUATION REQUIREMENTS

English - 4 credits

Math - 3 credits

Science - 3 credits

Social Studies - 3 credits

Arts - 2 credits

World Language - 2 credits

Health - .5 credits

Fitness - 1.5 credits

Career Technical Education - 1 credit

Electives - 4 credits

Total number of credits: 24

We are on a college quarter system.

5 Edmonds College Credits =

1 High School Credit

All attempted courses appear on a student's high school and college transcript.

EXPLANATION OF GRADES - Edmonds College uses a numerical grading system. Based on the student's academic performance and meeting the criteria listed below, the faculty will assign one of the following decimal grades in the range shown or the appropriate letter grade.

4.0-3.5 Highest achievement

3.4-2.5 High achievement

2.4-2.0 Acceptable achievement

1.9-1.0 Minimum achievement

0.0 Less than acceptable achievement

Decimal Letter Grade Equivalency

A+, A	4.0	C+	2.3
A-	3.7	C	2.0
B+	3.3	C-	1.7
B	2.7	D+	1.3
B-	2.3	D	1.0
		E, F	0.0

Incoming students will not be awarded credit for any grade of E, F, or any other grading symbol used by another high school or college indicating that no credit was earned. Credits for any grade of D (1.0) or above may transfer.

The following letter grades are not included in the calculation of the grade-point average:

I - The incomplete is given at the discretion of the instructor only when the student has done satisfactory work but could not, for some unavoidable reason, complete some part of the coursework or take the final examination.

N - A grade for auditing a class without earning credit.

S - Satisfactory (performance level of at least 2.0).

U - Unsatisfactory (performance level below a 2.0).

V - An instructor-initiated withdrawal of a student.

W - Withdrawal. A student must formally request a withdrawal from class when dropping a class or classes after the quarter has started.

Students must receive a final grade of at least 1.0 in a class to earn credit for the course. Students must earn a GPA of at least 2.0 to receive a high school diploma.

HONORS PROGRAM - Honors Contracts can include undergraduate research or creative production, community-based experiences (e.g., Service Learning) that contribute to an enhanced scholarly experience, and (more traditionally) increased academic challenge. Students who complete Honors Contracts may present their work during the Annual Showcase of Student Learning.

QUARTERLY HONORS LETTER - Students completing ten (10) or more credits in decimal-graded courses (e.g., 3.5, 3.7, 4.0) with a grade point average (GPA) of 3.5 or higher will receive a letter of recognition from the Vice President of Instruction.

COURSE OFFERINGS FOR THE 2022-2023 SCHOOL YEAR

Listed are the most common courses our students completed in the school year to meet their high school requirements.

<p>ENGLISH AENGL 87: Language for College AENGL 88: Speaking and Listening Preparation for College AENGL 90: Reading for College AENGL 93: Composition for College AENGL 96: Editing for College ENGL 99: Critical Reading and Writing ENGL& 101: English Composition I ENGL& 102: English Composition II</p> <p>MATH MATH 47: College Prep Math HSC 52: Geometry Portfolio MATH 77: Introductory Algebra MATH 87: Essentials of Intermediate Algebra MATH 97: Algebra for Precalculus MATH 140: Business Precalculus MATH& 141: Precalculus I MATH& 142: Precalculus II MATH& 146: Introduction to Statistics MATH& 148: Business Calculus MATH& 151: Calculus I MATH& 152: Calculus II MATH& 153: Calculus III</p> <p>HISTORY/SOCIAL STUDIES HSC 21: US History I HSC 22: US History II HSC 23: World Contemporary Issues HSC 24: U.S. Contemporary Issues HSC 25: U.S. in the Nuclear Age HSC 31: Current Issues in the PNW HSC 32: Enduring Cultures</p>	<p>HISTORY/SOCIAL STUDIES (Cont) HSC 33: Civics in Action HSC 34: History Through Culture HIST 104: African-American History to 1865 HIST 105: African-American History 1865 - 1945 HIST 106: African-American History From 1945 HIST& 126: World Civilizations I HIST& 127: World Civilizations II HIST& 128: World Civilizations III HIST& 146: United States History I HIST& 147: United States History II HIST& 148: United States History III HIST& 214: Pacific Northwest History POL& 202: American Government</p> <p>SCIENCE** HSC 63: Pacific Northwest Science Issues HSC 64: Northwest Ecology and Citizenry HSC 65: Global Science Issues HSC 66: Issues in Human Biology HSC 67: Marine Biology ANTH& 215: Bioanthropology BIOL& 100: Survey of Biology BIOL& 175: Human Biology CHEM& 110: Chemical Concepts CHEM& 121: Introduction to Chemistry CHEM& 161: General Chemistry I NUTR& 101: Nutrition PHYS& 110: PHysics for Non-Science Majors PHYS& 221: Engineering Physics I</p> <p>HEALTH HLTH 100: Contemporary Health Issues HLTH 150: Nutrition/Life Fitness</p> <p>CAREER TECH ACCT 101: Accounting Fundamentals</p>	<p>CAREER TECH (Cont) ACCT 201: Principles of Accounting I CS 115: Introduction to Programming CS& 131: Computer Science I C++ CS& 141: Computer Science I Java CCS 100: Career and College Success: Liberal Arts ECON& 201: Microeconomics ECON& 202: Macroeconomics JOBDV 100: Career and College Success: Business MGMT 100: Human Relations in Organizations STEM 100: Career and College Success: STEM</p> <p>ARTS ART& 100: Art Appreciation ART 101: Drawing I ART 111: Two-Dimensional Design ART 225: Introduction to Graphic Design DRAMA& 101: Introduction to Theater HUM 105: Introduction to Film MUSC 101: Music Fundamentals MUSC 106: American Popular Music MUSC 107: Survey of Jazz History PHOTO 101: B & W Photography I PHOTO 103: Color and Digital Photography</p> <p>**All science courses listed have a lab component except for NUTR& 101.</p>
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STUDENTS FROM ALL AROUND THE WORLD

For the 2022 - 2023 school year, there were students from 23 countries enrolled in the program.

Albania	Ethiopia	Indonesia	Russia	Sweden	Turkey
Burma	France	Japan	Singapore	Switzerland	USA
Cambodia	Georgia	Kazakhstan	South Africa	Taiwan	Vietnam
China	Hong Kong	Nigeria	South Korea	Thailand	

STUDENT LIFE AT EDMONDS COLLEGE

Center for Student Engagement and Leadership (CSEL) - CSEL enhances the student experience by providing diverse and innovative programs, activities, and services for academic, personal, and professional development. They actively engage students in meaningful and innovative leadership activities that enrich learning and cultivate a community of global change agents. Some services under CSEL programs include:

- Student Government
- Center for Student Cultural Diversity & Inclusion
- Green Team
- Students Activities
- Service Learning
- Triton Game Room
- Triton Student Center

2022-2023 CHARTERED SCHOOL CLUBS

Accounting Club
Bee Club
Bridges International
Computer Science Support Club
Construction Management Student Association
Edmonds College Leap
Edmonds College Rocketry Society
Hong Kong Culture Club
Indonesian Club
Law Association
Merchants of Hope
Project Home
Q Movies
Robotics Club
Society of Women Engineers
Student Nurses Organization
Young Life

HOUSING AND RESIDENCE HALLS - Edmonds College has two residence halls (dormitory) and a homestay program. Residence Halls offers a safe and clean environment and provides a strong community and living experience. Homestay programs match students with local families that haven been carefully selected and trained by the Housing Office. Students get the opportunity to experience family life in America living with a host family.

COLLEGE MATRICULATION

In 2022 - 2023, over 60% of our high school graduates continued their education at Edmonds College. Students who did not continue at Edmonds matriculated at the following colleges:

Dallas Community College	Oregon State University	University of California, Berkeley
Kirkwood Community College	Palm Beach State College	University of Washington, Seattle
Long Beach Community College	Santa Ana College	Valencia College
MassBay Community College	Shoreline Community College	

Over the ten-year period from 2013-2023, students who continued to study at Edmonds College after graduating from International High School have matriculated at the following universities and colleges:

Academy of Art University	Mahidol University	University of California, Riverside
Albright College	Massachusetts College of Pharmacy and Health Sciences	University of California, San Diego
American University	Mississippi State University	University of California, Santa Barbara
Arizona State University	Missouri State University	University of Cincinnati
Armstrong State University	New York Film Academy- Los Angeles	University of Colorado Denver
Babson College	New York University	University of Connecticut Storrs
Ball State University	Northeastern University	University of Europe for Applied Sciences
Bentley University	Northern Arizona University	University of Georgia at Athens
Biola University	Pennsylvania State University-University City	University of Hawaii at Manoa
Boston University	Oral Roberts University	University of Houston-System
California College of Arts	Oregon State University	University of Illinois, Urbana-Champaign
California Maritime Academy	Pace University	University of Kansas
California State Polytechnic University, Pomona	Park University	University of La Verne
California State Polytechnic University, San Luis Obispo	Pennsylvania State University-Harrisburg	University of Maine
California State University, Long Beach	Portland State University	University of Maryland-College Park
California State University, Sacramento	Pratt Munson Institute	University of Massachusetts Amherst
California State University,Northridge	Purdue University	University of Massachusetts Boston
Central Washington University	Regis University	University of Massachusetts Dartmouth
City University of Seattle	Rensselaer Polytechnic Institute	University of Massachusetts Lowell
Clark University	Rochester Institute of Technology	University of Memphis
Colorado State University	Rugers, The State University of New Jersey	University of Miami
Columbus College of Art and Design	San Francisco State University	University of Minnesota, Twin Cities
Cornish College of the Arts	San Jose State University	University of Nebraska Omaha
DePaul University	Savannah College of Art and Design	University of Nebraska-Lincoln
Drexel University	School of the Art Institute of Chicago	University of Nevada, Las Vegas
Eastern Washington University	School of Visual Arts	University of New Orleans
Embry-Riddle Aeronautical University	Seattle Pacific University	University of North Carolina at Chapel Hill
Emerson College	Simon Fraser University	University of North Texas
Fashion Institute of Design & Merchandising	St. Cloud State University	University of Oregon
Florida International University	State University of New York at Binghamton	University of San Francisco
Georgia Institute of Technology	State University of New York at Buffalo	University of Southern California
Georgia State University	State University of New York at Stony Brook	University of Technology Sydney
Gonzaga University	Syracuse University	University of Texas at Arlington
Grand Canyon University	Temple University	University of Texas at San Antonio
Hong Kong University of Science and Technology	Texas Tech University	University of Utah
Houston Baptist University	The City University of New York	University of Washington Bothell
Indiana University Bloomington	The Ohio State University	University of Washington Seattle
Indiana University-Purdue University	University of Arizona	University of Washington Tacoma
Indianapolis	University of Bristol	University of Wisconsin-Madison
Iowa State University	University of British Columbia	Virginia Polytechnic Institute and State University
Jacobs University	University of California, Berkeley	Washington State University Everett
John Hopkins University	University of California, Davis	Washington State University Pullman
Johnson & Wales University	University of California, Irvine	Washington State University Vancouver
Jonsson & Wales University, Florida	University of California, Los Angeles	Western Washington University
Loma Linda University		
Louisiana State University		