

Ocosta Course

Equivalent to Grays Harbor College

Language Arts

LA 11

English 101 (English Comp. 1)

LA 12

English 101 (English Comp. 1) If taken LA 11 at OHS
English 102 (English Comp. 2)

Science

Physics

Physics 114 with 114L

Chemistry

Chemistry 121 with 121L

Chemistry 161 with 161L

Chemistry (any 200 level or above)

Biology

Biology 175 with 175L (Human Biology)

Biology 100 with 100L (Survey of Biology)

Biology 160 with 160L (General Biology)

Biology 260 with 260L (Micro Biology)

**Other High Honors
Science Courses**

Earth Science 102

Geology 101

Astronomy 101

Math

Pre-Calculus

Math 141 (Pre-Calculus 1)

Calculus

Math 151 (Calculus)

**Other High Honors
Math Courses**

Math 148 (Business Calculus)

Math 111 (Intro to Finite Mathematics)

Any 100 level course or higher

Social Studies

U.S. History

History 147 (U.S. History)

(select one)

History 148 (U.S. History)

CWP

Sociology 201 (Social Problems)

(select one)

Political Science 202 (American Government)

Health and PE

Health

HPF 101 (Health Promotion and Fitness)

PE

Any 5 credits worth of credits beginning with "PE"

Occupational/Vocational

BA 104 (Math for Business)

BA 140 (Business English)

BUS& 101 (Intro. to Business)

BTECH 102 (Microcomputer Applications)

NR 220 (Water Quality Analysis)

Criminal Justice

Welding
Accounting
Education
Human Services
Early Childhood Education

Fine Arts- 5 Credits is equivalent to one OHS year

Band	Music 181 (Jazz Band) Music 161 (Symphony Orchestra) Music 154-160 (Applied Music – Any Instrument) Music 105 (Music Appreciation) Music 100 (Music Fundamentals)
Choir	Music 152 (Applied Music Voice) Music 171 (Civic Choir) Music 173 (Jazz Choir)
Art	Art 101 (Drawing 1) Art 102 (Drawing 2) Art 103 (Drawing 3) Art 104 (Design 1) Art 100 (Art Appreciation)
Theatre	Drama 101 Theatre 161 Theatre 163 Film 125

For High Honors: 3.5 GPA

2 Additional Math (Pre-Calculus I & II, or other approved)

Additional Science (Chemistry or Physics, or other approved)

Additional Math or Science (Calculus, Chemistry, or Physics, or other approved)

See “other High Honors courses” above