



Cony High School

School Profile 2019-2020

Community

Augusta, an urban residential community of 18,500 people located in the central part of Maine 2.5 hours north of Boston, is the capital of the State of Maine. The largest employers are federal, state and local government agencies. The University of Maine at Augusta offers four year degrees, along with continuing education opportunities for over 3,000 full and part time students.

Administration

Kimberly Silsby, Principal

Stewart Brittner, Assistant Principal

Gabriel Levesque, Assistant Principal

Jan Rollins, Assistant Principal, Middle School

Jon Millett, Athletic Director

School Counselors

Helen Renko, Director of Guidance, Grades 9-12, N-Z

Bonnie Dushin, Grades 9-12, F-M

Hope Libby, Grades 9-12, A-E

Shawn Johnson, Grades 7-8, A-Z

Address

60 Pierce Drive
Augusta, ME 04330

www.augustaschools.org

Phone (207)626-2460

Fax (207)626-2541

School

Cony is accredited by the Maine Department of Education, and has joined the New England Secondary School Consortium, working with the Great Schools Partnership. Cony offers a comprehensive program of studies for approximately 1000 students in grades 7 – 12. Cony operates on a 4 x 4 block schedule, with students taking no more than four courses each semester, on a daily 75 minute block. AP Biology and AP Chemistry extend into two semesters and meet daily, earning 2 credits each. AP Calculus, AP Statistics, AP English Literature, AP English Language, AP Government, and AP US History extend into two semesters, meeting every other day, and earn 1 credit each. Capital Area Technical Center offers half day programming to over 150 Cony students each year.

Grading System and Rank in Class

A=93-100, B=85-92, C=76-84, D=70-75, F=below 70

Cony ranks are weighted, with Honors/AP/College courses receiving greater weight. Grade Point Average is unweighted, on a 100 scale.

Curriculum

Cony offers several course level options to maximize student success: College preparatory, Honors and/or AP level classes, and Tech Prep/Integrated level classes in English, math and science. Dual Enrollment opportunities are available with the Univ. of Maine at Augusta English 101, Chemistry (Honors Chemistry) and UMA Digital Photography; through Kennebec Valley Community College for Biology 101 (Anatomy) and Spanish 101 (Spanish 3); through Thomas College for College Algebra (Senior Math). Students may also take Adult Education classes (AE), AP4ME, and on-site or on-line college classes.

AP Courses

Approved Advanced Placement Courses: United States History, English Literature and Composition, English Language and Composition, Biology, U.S. Government, Calculus, Statistics, and Chemistry.

Honors Courses

English 1, English 2, Global Insights, World History, Algebra 1, Algebra 2, Geometry, Precalculus, Anatomy, Biology, Chemistry, Adv. Chemistry, Physics, Latin 3 and 4, Spanish 3 and 4, French 3 and 4, German 3 and 4.

Graduation Requirements

24 credits which include the following courses and number of years each:

English 4; Mathematics 3.5; Sciences 3.5; Social Studies 3; Health/PE 1 ½; and Visual/Performing Arts 1. There is a 20 hour community service requirement.

Testing Results

SATI –2019	National	Maine *	Cony
<i>Critical Reading</i>	524	508	480
<i>Math</i>	515	498	468

2019 Profile 4 year college – 47% 2 year college/certificate – 20% Military – 5%

Colleges attended by Cony Class of 2019

CENTRAL MAINE COMMUNITY COLLEGE
COLBY COLLEGE
EASTERN MAINE COMMUNITY COLLEGE
HAMPSHIRE COLLEGE
HUSSON UNIVERSITY
KENNEBEC VALLEY COMMUNITY COLLEGE
MAINE COLLEGE OF ART
MAINE MARITIME ACADEMY
NEWBURY COLLEGE
NICHOLS COLLEGE
SIMMONS COLLEGE
SOUTH DAKOTA STATE UNIVERSITY
SOUTHERN MAINE COMMUNITY COLLEGE
SOUTHERN NEW HAMPSHIRE UNIVERSITY
ST. JOSPEH'S COLLEGE OF MAINE
THOMAS COLLEGE
UNIVERSITY OF MAINE
UNIVERSITY OF MAINE AUGUSTA
UNIVERSITY OF MAINE FARMINGTON
UNIVERSITY OF MAINE MACHIAS
UNIVERSITY OF NEW ENGLAND
UNIVERSITY OF NEW HAMPSHIRE
UNIVERSITY OF SOUTHERN MAINE
VIRGINIA WESLEYAN UNIVERSITY
WASHINGTON COUNTY COMMUNITY COLLEGE
WHEATON COLLEGE