

## **DEXTER REGIONAL HIGH SCHOOL**

12 Abbott Hill Road Dexter, ME 04930

Main Office: (207) 924-5536 Guidance Office: (207) 924-5537

Fax: (207) 924-7673 www.aos94.org Kevin Jordan, Superintendent Stephen Bell, Principal Roy Pelotte, Assistant Principal Jennifer Towle, Director of Guidance

## **COMMUNITY**

The primary purpose of Dexter Regional High School is to prepare students to be integrated and informed thinkers, as well as responsible and involved citizens. The administration, faculty and staff in partnership with the community, support self-directed and lifelong learning, clear and effective communication, creative and practical problem-solving, and collaborative and quality work.

Dexter is a charming rural town located on the Moosehead Trail. The community is centered around the 1,170 acre Lake Wassookeag. The 2020 Census recorded Dexter's year-round population at 3,704 residents. Golfing, swimming, fishing, boating, hunting, four wheeling, and snowmobiling are just some of the popular recreational activities associated with the area. Dexter also has many clubs and organizations that are very active in the community.

### CURRICULUM

Dexter Regional High School is a New England Secondary School Consortium member and has transitioned to a proficiency-based curriculum with the class of 2018 being the first to earn a proficiency-based diploma. DRHS operates on a block schedule where classes meet every other day for 60 minutes per block, on a five-class per day rotation. Students are required to take a minimum of eight classes per semester. All core courses are taught at the college preparatory level. Students who do not meet standards in a class have the opportunity to recover those standards to meet graduation requirements. Each student's unweighted GPA is calculated on a 4.0 scale and includes all courses taken. Students can receive Summa Cum Laude recognition for a GPA of 3.75-4.0 or Magna Cum Laude recognition for a GPA of 3.5-3.74. A valedictorian and salutatorian will be recognized, but class rank is not otherwise reported.

53 Students

## **SCHOOL**

Accreditation: New England Association of

Schools and Colleges

Total Enrollment: 266 Total Senior Class: 68 Special Education: 25%

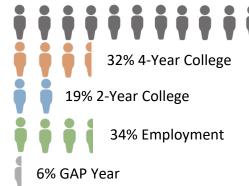
Free and Reduced Lunch: 44% English Language Learners: 1%

Our school is public and built from the communities of Dexter, Exeter, Ripley, Garland, Harmony, and Athens.

### GRADUATION REQUIREMENTS

English	4 Years		
Math	3 Years		
Social Studies	3 ½ Years		
Science	3 Years		
World Language	1 Year		
Fine Arts	1 Year		
Wellness	1 Year		
Physical Education	½ Year		
Electives	1½ Years		
Advisory	4 Years		

## POST SECONDARY PLANS: CLASS OF 2022



9% Armed Forces

# SAT DATA

17 Seniors from the Class of 2023 took the SAT in Spring 2022 as 11<sup>th</sup> graders. The following data is from the top 50%.

	Average:	Range:		
EBRW	610	510	-	720
Math	600	550	-	670
Total	1210	1060	-	1390

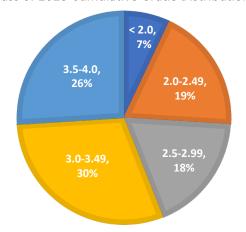
DRHS COURSES										
	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	WELLNESS/PE	LANGUAGE				
DUAL ENROLLMENT	College Composition Intro to Literature	Pre-Calculus		US Hist since the Civil War Principles of Sociology	Wellness Phys Ed	Spanish I-IV French I-IV				
HONORS	Accelerated Eng 9 Accelerated Eng 10	Hon Geometry Hon Algebra II	Hon Chemistry Advanced Bio		Life Sports Phys Mngmt Adv Health	World Culture  PE  OTHER ELECTIVES  Jobs Maine Grads Personal Finance Academic Compt. Sports Academy Intro to Comp Sci Proj Bsd Business Unified Leaders				
COLLEGE PREP	English 9 English 10 English 11 English 12	Algebra I Geometry Algebra II Pre-Calc Senior Math	Physical Science Biology Chemistry	World Geography US History 10 US History 11 Government	Dance Applied Health & F FINE ART Band Visual Art Yearbook Chorus Theatre Dance Photography Amer. Pop Music Film Appreciation Clay					
ELECTIVES	Creative Writing Women's Studies SAT Prep	Creative Math SAT Prep	STEM Anatomy & Phys Environ. Studies Astronomy Physics Forensic Science	Psychology History through Sports I-II Military History Social Problems History of Maine Economics Current Events						
SPECIAL EDUCATION	General English	Applied Math	Proj Based Sci	Proj Based Social Studies						

<sup>\*</sup>Students also have the opportunity to attend Tri-County Technical Center, which is a regional high school program that provides occupational preparatory courses. Programs include: Technical Foundations, Health Occupations, Emergency Medical Services, Automotive Technology, Building Trades, Metals Manufacturing, Computer Aided Drafting and Design, Commercial Truck Driving, Criminal Justice, Graphic Design, Multi-Media, Culinary Arts, Fire Fighting, Early Childhood Education, and Computer & Information Systems Security.

#### PROFICIENCY SCALE Scale Level Level Description Exceeds the Standards/Innovating 3.75 Approaching Exceeds the Standards 3.5 Beyond Meets the Standards 3 Meets the Standards/Applying 2.75 Approaching Meets the Standards 2.5 Beyond Partially Meets the Standards 2 Partially Meets the Standards/Learning 1 Doesn't Meet the Standards/Beginning P/F Pass/Fail WF Withdraw Fail ΑI Academic Incomplete Standards Recovered

## GRADE POINT AVERAGE

### Class of 2023 Cumulative Grade Distribution



### **COLLEGES**

## The following is a partial list of the colleges/universities where DRHS graduates were accepted:

**Husson University** 

Arizona State University **Bucknell University** Carleton University Clark University Central Maine Community College Colby-Sawyer College Eastern Maine Community College Embry Riddle Flagler College Franklin Pierce University **Hobart & William Smith Colleges** Iowa Wesleyan University

Johnson & Wales University Kennebec Valley Community College Maine Maritime Academy Montserrat College of Art Oklahoma State University Oregon State University Pace University Plymouth State University

Rensselaer Polytechnic Institute Ringling College of Art and Design Russell Sage College

Swarthmore College University of California, Davis University of Iowa University of Maine, Augusta University of Maine, Farmington University of Maine, Orono University of Maine, Machias University of New England University of Pennsylvania University of Southern Maine Wilson College Yale University