



Inter-Lakes Middle/High School

SCHOOL PROFILE 2022-2023

CEEB 300395

Accredited by

The New England Association of Schools and Colleges

1 Laker Lane
Meredith, NH
(t) 603.279.6162
(f) 603.279.5308

www.interlakes.org

Superintendent

Mary Moriarty

Principal

Amanda Downing

Dean of Operations

Charles Femia

Dean of Learning

Linda Otten

Athletic Director

Sarah Dumais

School Counselors

Holly Vieten, Director
Holly.Vieten@Interlakes.org
Last Names A-C

Nick Connell, Counselor
Nick.Connell@Interlakes.org
Last Names D-Ma

Stacey Gagnon, Counselor
Stacey.Gagnon@Interlakes.org
Last Names Mc-Z

Alicia White, Registrar
Alicia.White@Interlakes.org

Community

Inter-Lakes Middle/High School is located in Meredith, NH and serves the towns of Sandwich, Center Harbor and Meredith. The school is situated at the north end of Lake Winnepesaukee which is in the center of the state, approximately 45 minutes north of Concord, the state capital. The towns are rural in character with limited industrial employment. Tourism and hospitality provide the chief sources of revenue. Meredith is a "medium size" community of approximately 6,000 residents, however, with seasonal residents the population grows to an estimated 16,000.

Schedule

Inter-Lakes Middle/High School utilizes a 4x4 block schedule in grades 9-12. The students' schedules consist of four ninety-minute periods each day for two unique semesters. Quarter classes meet for ninety minutes every day for one quarter.

Statistics

Total Enrollment - 450 students in grades 7-12 Class of 2022 - 60 students
Class of 2022 Attending 4 year colleges - 36% / 2 year colleges & technical schools - 19%

Graduation Requirements

Inter-Lakes Middle/High School offers a 26 credit Inter-Lakes diploma and under special circumstances a 20 credit State Standard diploma. J. Oliva Huot Technical Center students have graduation credits reduced due to travel time: 1 year technical school attendance requires 24.25 credits to graduate and 2 years attendance requires 22.50 credits to graduate. Courses/credits required for graduation include;

English/4 credits
Art/.5 credits
Physical Ed./1 credit
Electives/10 credits

Science/2 credits
Technology/.5 credit
Social Studies/3 credits
Total 26 credits

Math/3 credits + 1 math
experience senior year
Health/.5 credit
Economics/.5 credit

Class Rank

Class rank is based on a decile system which equates to a percentage system, first decile (top 10%), second decile (top 20%), third decile (top 30%) and so on. Rank is reported by decile only.

Personal Competencies

Personal Competencies are an indicator of success in school and beyond, these include; *Time Management, Preparation & Organization, Perseverance, Cooperation, Engagement and Reflection.*

Vision Statement

Every person at Inter-Lakes Middle/High School will affect positive change in self, school and society.

Mission Statement

The mission of the Inter-Lakes School District is to foster quality teaching and learning, promote social responsibility and encourage personal growth.

Civic/Social Expectations

We are a community of Responsible and Respectful individuals.



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Academic Programs

AVID - Advancement Via Individual Determination, supporting students for college, course taken for credit www.avid.org

Career Partnership Program Internships, job shadows, classroom speakers and employment, credit awarded for internships

CPP - Competency Pathway Program, support provided, no credit awarded

eStart - Dual credit, online, community college courses

Gradpoint - Online, self-paced, competency recovery courses, taken for Pass/Fail and credit

J. Oliva Huot Center
Regional technical center offering mostly full-year credit courses in technical, career/vocational courses www.htclaonia.weebly.com

Laconia & Carroll County Adult Education
Local Adult Ed. Programs

Running Start - Dual credit college courses with Lakes Region Community College, courses include; Personal & Business Finance, Intro. to Business, Accounting, Marketing, Entrepreneurship, Statistics and Graphics II

VLACS - Virtual Learning Academy Charter School of NH, courses transferred in for credit, www.vlacs.org

Winnisquam Agricultural Center - Regional full-year credit courses in natural resources and plant science www.wrsdsau59/
AgriculturalCenter.com

SAT Scores / Standardized Testing

NH required standardized testing for high school includes; SAT School Day and SAS Science

SAT School-Day was first implemented in 2015, the scores shown here are based on SAT School-Day results. The Fall PSAT 11 is optional for juniors. PSAT 9 and PSAT 10 is given to help students prepare for the official SAT School Day taken in the spring of junior year. Grades 9 & 10 did not test during the pandemic.

Class of...	2022	2021	2020	2019	2018
Mean Verbal Score	515	523	538	503	525
Mean State Verbal	512	528	516	519	522
Mean Math Score	531	520	526	513	525
Mean State Math	493	512	509	511	514

Advanced Placement & Honors Courses

Advanced Placement courses include; Calculus AB, United States History, English Literature & Composition (taken in grade 11), English Language & Composition (taken in grade 12) and added this year Computer Science.

Dedicated Honors courses include; English 9, English 10, English 12, Algebra 1, Geometry, Algebra 2a, Algebra 2B, Pre-Calculus, Anatomy & Physiology, Advanced Biology, Advanced Chemistry, Physics, Marketing, Accounting, Personal & Business Finance, Entrepreneurship, French IV/V, Spanish IV/V, Band and all Running Start Dual College credit courses.

Grade Point Average

GPA is computed for grades 9-12. Each letter grade is given a point value which is dependent on the level of the course. Student's total grade point values for all semesters are divided by the total number of eligible credits. A grade of P/Pass, NYC/Not Yet Competent, NYT/Not Yet Taught or IE/Insufficient Evidence is not calculated into a student's gpa.

For Grade 12

Honors courses=Level I
College Preparatory=Level II

For Grades 9, 10 and 11

GPA is computed at the completion of each course.

Grading System Effective 2015-2016 School Year

A+	97-100	B+	87-89	C+	77-79	NYC	65-69
A	94-96	B	84-86	C	74-76	IE	64 or below
A-	90-93	B-	80-83	C-	70-73	Aud	Audit

Course Weights

Grade	Level I	Level II	Grade	Level I	Level II	Grade	Level I	Level II
A+	5.33	4.33	B	4.00	3.00	C-	2.67	1.67
A	5.00	4.00	B-	3.67	2.67	D/NYC	0.00	0.00
A-	4.67	3.67	C+	3.33	2.33	F/IE	0.00	0.00
B+	4.33	3.33	C	3.00	2.00			

P = Pass NYC = Not Yet Competent IE = Insufficient Evidence

GPA is calculated as follows;

AP = 4.0, BP = 3.0, CP = 2.5, DP = N/A and IE = N/A

AP, Honors and Running Start GPA is calculated as follows;

AP = 5.0, BP = 4.0, CP = 3.0, DP = N/A, NYT = N/A and IE = N/A

For a full competency grade point average description, go to the Inter-Lakes Design Principles document on page eight located on the Curriculum Department website

College Acceptances Class of 2022

Bates College
Bridgton Academy
Brigham Young University
Bryant University
Central Wyoming College
College of Charleston
Curry College
Delaware State University
Emmanuel College
Empire Beauty School
Endicott College
Fairfield University
George Washington University

Ithaca College
Johnson & Wales University
Keene State College
Laconia Adult Education
Plumbing
Lakes Region Community College
Mass College of Art & Design
Merrimack College
Nashua Community College
NH CPR
New England College
NH Technical Institute
Northwest Lineman School

Paul Mitchell School
Penn State University
Plymouth State University
Providence College
Quinnipiac University
Roanoke College
Roger Williams University
Rivier University
Sacred Heart University
St. Anselm's University
Saint Michael's College
Salem State University
Salve Regina University
Skidmore College

Southern NH University
Stonehill College
University of Alabama
University of Delaware
University of Hartford
University of Miami
University of Maryland
University of Massachusetts Amherst
University of New England
University of New Hampshire
University of New Haven
University of Southern Maine
University of Vermont

****See additional page for changes due to COVID in the Spring of 2020 & 2020-2021****



Grading and Program Changes

Due to the World Health Crisis

Spring of 2020

- GPA was not calculated for **Quarter 3 courses**, **Quarter 4 courses**, or **semester courses** occurring during remote learning.
- **Semester-long courses**:
 - Quarter 3 and Quarter 4 will be combined, creating one grading term.
 - Report cards were not produced for Quarter 3.
- **Year-long courses in grades 9-12**, only Quarters 1 and 2 will be used to calculate GPA since they were not impacted by remote learning for the 2019-20 school year.
- For all Grades 9-12 Grading was changed to:
 - **EP - Expanded Proficiency** - Through a preponderance of evidence, the learner has demonstrated expanded proficiency in the prioritized curriculum presented (Academic Competency Statements, Standards, and Learning Goals).
 - **CP - Competent Proficiency** - Through a preponderance of evidence, the learner has demonstrated proficiency in the prioritized curriculum presented (Academic Competency Statements, Standards, and Learning Goals).
 - **NYP - Not Yet Proficient** - Based upon the preponderance of evidence, the learner has not yet demonstrated proficiency in the prioritized curriculum presented (Academic Competency Statements, Standards, and Learning Goals). *For Grades 9-12, credit for a course will not be awarded with a rating of NOT YET PROFICIENT. Learners who have not yet achieved proficiency at the end of a course may be required to retake a course or engage in competency recovery.*

Academic Year 2020-2021

- Students/families were given a school choice of; In-person, Hybrid model or Virtual Pathway Model

In-person includes 4x4 block for all grades 9-12. To mitigate risk, students take two classes per week in a traditional classroom setting and take two classes virtually. The next week it switches. Students are in two physical traditional classrooms per week and two virtual classes per week. Students work in-person and with the teacher in each class, two weeks per month. All classes are taught by Inter-Lakes faculty.

Hybrid is an option to take a combination of in-person and virtual classes from a variety of options.

Virtual Pathway is an option to take core courses online through Inter-Lakes and taught by Inter-Lakes faculty or to take other online school options. New for Inter-Lakes this year, our own virtual pathway for “core” courses in; Math (Algebra 1 or 2), Science (Physical Science, Biology or Chemistry) or Humanities (combination of English and Social Studies). There is limited opportunity to “contract up” for honors. Math, Biology and Chemistry will run for one semester, while Physical Science and Humanities will run for a full-year.

- Grade Point Average will remain intact this school year.
- Classroom Sizes were limited to 15 students resulting in a need for faculty to teach more core classes than electives. Many electives were eliminated this year in order to mitigate risk and keep class sizes at 15, including; Art History, Advanced Biology, AP Computer Science Principles, Business Management, Creative Writing, Environmental Science, Film Critique, Spanish IV/V, and French IV/V.
- Online Supplements -Students can supplement Inter-Lakes courses with dual college credit courses and/or other online programming including; Apex Learning (apexlearning.com), eStart (ccsnh.edu), VLACS (vlacs.org), etc. Supplemental online programs must be accredited in order for credits to transfer back to Inter-Lakes.

Academic Year 2021-2022 and beyond

- School resumed a full, daily, in-person learning environment
- All classes resumed back to pre-pandemic offerings
- If a student chose to learn from home in 2021-22, they were able to utilize the NH virtual learning academy VLACS, Inter-Lakes no longer offered a Virtual Pathway Program.
- COVID mitigation practices (masks, students seated three feet apart which limits the number of students enrolled in each course), ended in February of 2022.