## WESTFORD PUBLIC SCHOOLS



2022-2023
EDUCATIONAL PROGRAM K-12

In a Beautiful and Historical
Residential Community

Christopher Chew, Ed.D
Superintendent of Schools

## Kerry Clery, Ed.D

Assistant Superintendent
Magaly R. Ronan, M.Ed
Director of Equity, Curriculum, and Instruction

## Courtney M. Moran, M.Ed

Director of Student Support Services
Jenny Lin, CPA
Director of School Finance

## THE COMMUNITY

Historical Westford, incorporated in 1729, is a suburban community of approximately 24,643 , located west of Boston in the picturesque Nashoba Valley. Westford continues to grow due to its rustic charm and strategic location within the high technology belt. Although primarily residential, Westford has seen recent business growth with the local impact of computer research and development companies.

Westford Public Schools, consisting of 4,668 students, has recently completed several major building projects. There are three primary elementary buildings (PreK-2), three upper elementary buildings ( 3-5), two middle schools ( 68), and one high school, Westford Academy (9-12). A unique aspect of Westford is that four generations of our former high school locations are still being utilized. The original Academy, founded in 1792, is now the Town's Museum, the second is our Community Center and the third is one of our upper elementary buildings.

The community strongly supports its schools. Our programming provides high quality instruction in all content areas supplemented by strong guidance services and a multitude of co-curricular services.

The professional faculty maintains high standards and continually upgrades their skills by enrolling in graduate courses and attending professional seminars.

## WESTFORD SCHOOL COMMITTEE

## Kathryn Clear, Secretary

Marisol Garcia
Sean Kelly
Gloria Miller
Christopher Sanders, Chair
Valery Young, Vice Chair
Mingquan Zheng

SHAPING THE FUTURE ONE CHILD AT A TIME Revised 7.2022

## Curriculum Coordinator K-12

Andrea Mejia, Visual \& Performing Arts
Brian Roark, Physical Education \& Wellness
Curriculum Coordinators K-5 Julie Kelly, K-2 STEM
Carolyn McHugh, K-2 Humanities
Erin Hogan, 3-5 Humanities
Mary O'Gorman, 3-5 STEM
Curriculum Coordinators 6-12 Joseph Barnas, STEM
Stephanie Devlin, World Language Adam Ingano, Social Studies Janet Keirstead, Language Arts

Guidance Coordinator 9-12
Lauren Clark

Director of Athletics
Jeffrey Bunyon

## ELEMENTARY SCHOOLS

Integrated Preschool - Grade 5

| Schools | Students | Administration |
| :---: | :---: | :---: |
| Robinson (PreSch - Gr. 2) | 2) 323 | Kevin LaCoste, Principal Scott Middlemiss, Asst. Princ. |
| Nabnasset (PreSch - Gr. 2) | 2) 364 | Susan DuBois, Principal Carolyn Jerzylo, Asst. Princ. |
| Miller (PreSch - Gr.2) | 307 | Melissa Boylan, Principal Heather Newman, Asst. Princ. |
| Crisafulli $\text { (Gr. } 3-5 \text { ) }$ | 334 | Sharon Kennelly, Principal Jennifer Hutchinson, Asst. Princ. |
| Abbot (Gr. 3-5) | 341 | Pete Myerson, Principal Melissa Richards, Asst. Princ. |
| Day <br> (Gr. 3-5) | 296 | Chris Louis Sardella, Principal Christine Michaud, Asst. Princ. |

## RESOURCES

Library Media Center
Guidance Services
Special Education Services
Digital Learning Specialists

## PROGRAM HIGHLIGHTS

- Technology instruction integrated into curriculum
- Human growth and development program addressing substance abuse, anti-bullying and healthy choices
- School band and chorus
- Problem solving activities/strategies
- Cross-curricular connections
- Strings Program - Grades 3-5
- Band Program - Grades 4 \& 5
- Full-Day Kindergarten Program available at each Pre-K-2 school

SECONDARY SCHOOLS


## WESTFORD ACADEMY

 HIGH SCHOOL- 
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Advanced placement courses in Calculus AB \& BC, Statistics, English, European History, Latin, German, French, Spanish, Bit Arrom mal Science, Psychoogy and Chemistry.

A range of technology-based courses incluaing Computer Science, Robotics, Engineering, and Multimedia production itramural and varsity sports, student government, band competition, foreign exchange programs, service groups and community internships.

CLASS OF 2022 STATISTICS
STUDENT ACHIEVEMENT

Percentage Attending
4-year college - 93\%
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Employment - 1\%
Military/Other - 4\%

Mathematics - 644

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