## South Burlington School District

Annual Report
2017


Rick Marcotte Central School "Where Everybody is Somebody"


Orchard School
"A Place to Grow"


## Mission Statement

"The mission of the South Burlington School District, a community committed to excellence in education, is to ensure that each student possesses the knowledge, skills, and character to create a successful and responsible life. We will do this by building safe, caring, and challenging learning environments, fostering family and community partnerships, utilizing global resources, and inspiring lifelong learning."

| South Burlington School Board |
| :---: |
| Members |
| General E-mail: schoolboard@sbschools.net |
| General Voicemail: 652-7476 |
| Elizabeth Fitzgerald, Chair |
| 865-4554 |
| efitzgerald@sbschools.net |
| Martin LaLonde, Clerk |
| 863-3086 |
| mlalonde@sbschools.net |
| Bridget Burkhardt |
| 660-3648 |
| bburkhardt@sbschools.net |
| Alex McHenry |
| 777-8425 |
| amchenry@sbschools.net |
| Steve Wisloski |
| (717) 979-5354 |
| swisloski@sbschools.net |

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Please visit our District website at www.sbschools.net to view the Global Ends Policy, found by going to the Policies and Procedures tab. The school board has identified four goal areas for students to be ready for their next step. They are: disposition for life-long learning, academic proficiency, personal development, and citizenship.

## Enrollments

## Individual School Totals

South Burlington Preschool (including Partners) 302
Rick Marcotte Central School 374
Orchard School 381
Chamberlin School 226
Frederick H. Tuttle Middle School 543
South Burlington High School* 934

Total Enrollments:
2,760
*Includes Tuition and School Choice Students

Frederick H. Tuttle Middle School "Working Together to Make a Difference"


Rick Marcotte Central School "Where Everybody is Somebody"
*Tuition and school choice students have been an important factor in providing enrollment and budgetary flexibility. All of these students attend the South Burlington High School (SBHS) and represent a significant proportion of that student body.


Chamberlin School


Orchard School "A Place to Grow"

| School | Student/Teacher Ratio <br> (Literacy, Math, Science, Social Studies) |
| :--- | :---: |
| RCMS | 19.7 |
| Chamberlin | 16.2 |
| Orchard | 19.0 |
| FHTMS $*$ | 22.6 |
| SBHS $*$ | 23.8 |

## School's OUT!

South Burlington School District's after school program, "School's Out" has been offering high quality after school experiences for South Burlington students for 16 years. Since its inception, School's Out has always strived to stay true to its mission: School's Out will provide children a safe environment where they will be given the opportunity to express themselves and develop socially, physically, artistically, and creatively through a program that nurtures and respects the uniqueness of every child.

In 2016-2017 we once again increased enrollment at each of the elementary schools. We enrolled a total of 412 students (up from 392 the year prior). This was our third year operating kindergarten programs at Orchard School and Rick Marcotte Central. "The K-Space" is a kindergarten only program that is designed to meet the developmental needs of the youngest participants.

School's Out continued its partnership with Common Roots and took dozens of field trips to the gardens at South Village to help maintain and harvest the gardens as well as learn about the environment, food production, ecology and so much more.

Enrichment activities, clubs and workshops were a big focus this school year and summer. Participants enjoyed woodworking, chess, lego robotics, geo-caching, cooking, music, leadership, drama, the science of snow, animation, survival, animal studies, and so much more!

The School's Out website can be found at http://www.sbschoolsout.com and a direct link can be found on the district's home page. The website is an excellent tool to learn more about the School's Out program.


## STUDENT Support SERVICES

ENROLLMENTS AND SPECIAL PROGRAMS

| Year | Total <br> Students <br> Enrolled <br> K-12 | Special Education <br> Child Count* | Section 504** | English <br> Language <br> Learners | Total <br> In <br> Programs | \% of SBSD Stu- <br> dents Receiving <br> Services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2016-2017$ | 2458 | 322 | 81 | 193 | 596 | $24.2 \%$ |
| $2015-2016$ | 2320 | 280 | 75 | 210 | 565 | $24.3 \%$ |
| $2014-2015$ | 2331 | 272 | 106 | 217 | 595 | $25.5 \%$ |
| $2013-2014$ | 2413 | 284 | 109 | 165 | 558 | $23.1 \%$ |
| $2012-2013$ | 2351 | 262 | 107 | 141 | 510 | $21.7 \%$ |

*Child Count includes students who are identified as disabled under state and federal law and who require unique instruction.
**Section 504 includes students with disabilities who do not require unique instruction. They are legally entitled to and receive special accommodations in the classroom, such as special seating and modified tests.

The District's number of students in special education has risen since last year. Annually we review and examine service delivery models in each school. Recently instituting a "student independence" process to work with teams in developing the independence of all students, moving them away from unnecessary adult supports. Each school has professional special educators who serve students in our Child Count along with students who may be at risk. Each school has an educational support system with tiered levels of support for all students. Classroom teachers review student data regularly and provide differentiated instruction at Tier I. Tier II may involve some supplemental support, such as extra instruction in reading or a structured study hall. At Tier III students are identified with a disability that may require special education services. Our efforts are to support students as early as possible to ensure their success in school. To learn more about Educational Support Services go to the Educational Support Systems tab on the district website.


## Preschool (Ages 3-5)

South Burlington is part of the Early Learning Project in Chittenden County. These preschool partnerships currently support 302 preschoolers in accessing quality preschool programs. The District continues to collaborate with Child Care Resource to implement the South Burlington Early Childhood Plan. South Burlington continues to offer an Essential Early Education Program (EEE) for children ages 3 through 5 experiencing developmental delays or those who have a medical condition that may interfere with learning and future success in the home, school, and community. This special education program provides specialized instruction to meet the unique needs of the district's 30 students who are currently enrolled.

## English Language Learners (ELL)

We have a vibrant English Language Learner (ELL) Program which is served by 6.2 (FTE) very talented and committed educators. The overall number of students served has increased, with a significant increase at the elementary level. Growth is expected to continue at every level as we enroll students from Bhutan, Somalia, Iraq and China.

We have co-teaching experiences for our ELL students in science and social studies courses. These classes are made up of $1 / 3$ ELL students and is seen as a model of inclusion and success for all students. We provide tutoring for students during the school year and extended school services during the summer. Summer services include our summer school program for students in grades K-5, our district run middle level summer school program, and individual tutoring of some high school students.

## AssESSMENTS

## Early Reading

- Local Early Literacy Assessment (Gr. K, 1, 2) September and May
- Local—Phonological Assessment (Gr. K, 1, 2) September and May


## English Language Arts

- Local Performance Assessment Tasks (Gr. 9-10) Yearly
- Smarter Balanced Assessment Consortium
(Gr. 3-8, 11) Marcb—June
- Writing Prompt (Gr. K-5)

January

- Formative Assessment System for Teachers (FAST) aReading (Gr. 3-9)

September, January, and May

- Scholastic Aptitude Test I (High School)

Throughout the School Year

- Advanced Placement English Language and

Composition (High School)
May

- Advanced Placement English Literature and

Composition (High School)
May

- American College Test (High School)

Throughout the School Year

- American College Test/PLAN (Gr. 10)

October

- American College Test (ACT) (all Gr. 12 students ) Fall


## History/Social Studies

- Local Performance Assessment Tasks (Gr. 9-10) Yearly
- Advanced Placement European History (High School)

May

- Advanced Placement US Gov’t \& Politics (High School)

May

- American College Test (ACT) (all Gr. 12 students) Fall


## Mathematics

- Local Performance Assessment Tasks (Gr. 9-10) Yearly
- Smarter Balanced Assessment Consortium (Gr. 3-8, 11) March-June
- Formative Assessment System for Teachers (FAST)
(Gr. K-5) September, January, June
- Scholastic Aptitude Test I (High School)

Throughout the School Year

- Advanced Placement Calculus AB (High School) May
- Advanced Placement Calculus BC (High School) May
- Advanced Placement Computer Science (High School) May
- American College Test (ACT) (All Gr. 12 students) Fall


## World Language

- Local Performance Assessment Tasks (Gr. 9-12) Yearly
- World Language Assessment (Gr. 8, 10)

May and June

- Advanced Placement French (High School) May
- Advanced Placement Spanish (High School)

May

## Science

- Local Performance Assessment Tasks (Gr. 9-12)

Fall

- New England Common Assessment (Gr. 4, 8, 11) May
- Science Inquiry Task (Gr. K-5)

Throughout the School Year

- Advanced Placement Biology (High School)

May

- Advanced Placement Chemistry (High School) May
- Advanced Placement Env. Sciences (High School) May
- Advanced Placement Physics B (High School)

May

- American College Test (ACT) (all Gr. 12 students)

Fall

## Assessments-STATE

## Smarter Balanced Assessment Consortium (SBAC) Grade 3-8 Results

With the adoption of Common Core State Standards (CCSS) and Next Generation Science Standards (NGSS), the Agency of Education took a critical step forward in implementing education standards to reflect the knowledge and skills needed for Vermont students to experience success in our $\mathrm{pK}-12$ system and to be college and career ready. The development of Smarter Balanced Assessment Consortium (SBAC) assesses our students in Language Arts and Mathematics. Students take the SBAC electronically on a computer and part of the test is adaptive. That means that questions are unique to the student being assessed and the test can change complexity based on the previous answers. Student performance on these assessments fall into one of four proficiency levels: Above the Standard, Proficient, Partially Proficient, and Substantially Below Proficient. Below are the District's 2016 SBAC results for all students $3-8$ who scored proficient or better. NECAP Science reflecting all students in Grades 4 and 8 who scored proficient and above.

The window for SBAC is March through June. This large window allows for some flexibility for our schools on when they administer this assessment. The charts below will show the years 2014-15 thru 2016-17. The District student performance results indicate that our students consistently perform above the state average and are among the top ranking schools/ districts in the state in each of the areas of Language Arts, Mathematics, and Science.

One of the main reasons that the assessment changed from the NECAP to the SBAC is the change in standards. The NECAP was designed to assess the Vermont Grade Level Expectations in Reading, Writing and Math. The SBAC is designed to assess the Common Core State Standards (CCSS) in English Language Arts and Mathematics, which we have been implementing over the last six years. We will continue to use the NECAP for Science assessment until May of 2017. We moved to full implementation of the Next Generation Science Standards (NGSS) which are replacing the current Vermont Grade Level Expectations in Science. A new Science Assessment will be piloted in the spring of 2018.

ENGLISH LANGUAGE ARTS—Our student performance results in this area rank above the state average and are among the highest in the state.

We have only three years of SBAC data and because the standards are different results can not be compared to our previous data. The areas that are assessed on the SBAC are Common Core Standards in Reading, Writing, Listening and Research/ Inquiry. These components are put together to give each student a scale score. This score is what determines proficiency.

MATHEMATICS- Our student performance results in this area rank above the state average and are among the highest in the state.

We have only three years of SBAC data, and because the standards are different, results can not be compared to our previous data. The areas that are assessed on the SBAC are Common Core Standards in Concepts and Procedures, Problem Solving and Modeling \& Data Analysis and Communicating Reasoning. These components are put together to give each student a scale score. This score is what determines proficiency.

SCIENCE— The NECAP Science test is given in May. All Vermont students in Grades 4, 8 and 11, take this assessment; unless a student qualifies for alternate assessment. South Burlington students outperformed the State average in each of the grades assessed.

## Assessments-STATE

## Smarter Balanced Assessment Consortium (SBAC)

## Grade 3 Results

| SBAC Language Arts <br> Grade 3 | 2014-15 | 2015-16 | 2016-17 |
| :---: | :---: | :---: | :---: |
| SB | 69\% | 73\% | 64\% |
| VT | 52\% | 54\% | 47\% |
| SB Male | 59\% | 68\% | 67\% |
| VT Male | 46\% | 49\% | 46\% |
| SB Female | 74\% | 78\% | 61\% |
| VT Female | 58\% | 58\% | 53\% |
| SB FRL | 64\% | NA | NA |
| VT FRL | 35\% | 38\% | 35\% |


| SBAC Math <br> Grade 3 | 2014-15 | 2015-16 | 2016-17 |
| :---: | :---: | :---: | :---: |
| SB | 65\% | 82\% | 68\% |
| VT | 51\% | 56\% | 52\% |
| SB Male | 63\% | 84\% | 81\% |
| VT Male | 52\% | 56\% | 53\% |
| SB Female | 67\% | 78\% | 56\% |
| VT Female | 51\% | 55\% | 52\% |
| SB FRL | 50\% | NA | NA |
| VT FRL | 35\% | 40\% | 37\% |

## ASSESSMENTS-STATE

Smarter Balanced Assessment Consortium (SBAC) \&
Science NECAP Grade 4 Results

| SBAC Language Arts |  |  |  |
| ---: | :---: | :---: | :---: |
| Grade 4 |  |  |  |
| SB | $68 \%$ | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| $\mathbf{2 0 1 6 - 1 7}$ |  |  |  |
| VT | $51 \%$ | $53 \%$ | $61 \%$ |
| SB Male | $69 \%$ | $65 \%$ | $49 \%$ |
| VT Male | $51 \%$ | $48 \%$ | $45 \%$ |
| SB Female | $83 \%$ | $83 \%$ | $65 \%$ |
| VT Female | $63 \%$ | $59 \%$ | $54 \%$ |
| SB FRL | $49 \%$ | NA | $45 \%$ |
| VT FRL | $35 \%$ | $36 \%$ | $35 \%$ |


| SBAC Math <br> Grade 4 |  |  |  |
| ---: | :---: | :---: | :---: |
|  | 2014-15 | 2015-16 | $\mathbf{2 0 1 6 - 1 7}$ |
| SB | $62 \%$ | $73 \%$ | $65 \%$ |
| VT | $45 \%$ | $65 \%$ | $47 \%$ |
| SB Male | $64 \%$ | $75 \%$ | $64 \%$ |
| VT Male | $45 \%$ | $51 \%$ | $48 \%$ |
| SB Female | $45 \%$ | $48 \%$ | $66 \%$ |
| VT Female | $45 \%$ | $48 \%$ | $46 \%$ |
| SB FRL | $39 \%$ | NA | $37 \%$ |
| VT FRL | $30 \%$ | $32 \%$ | $32 \%$ |


| NECAP Science <br> Grade 4 |  |  |  |
| ---: | :---: | :---: | :---: |
| SB | $65 \%$ | $69 \%$ | $62 \%$ |
| VT | $46 \%$ | $48 \%$ | $46 \%$ |
| SB Male | $65 \%$ | $62 \%$ | $62 \%$ |
| VT Male | $43 \%$ | $47 \%$ | $47 \%$ |
| SB Female | $65 \%$ | $75 \%$ | $58 \%$ |
| VT Female | $49 \%$ | $50 \%$ | $47 \%$ |
| SB FRL | $50 \%$ | $53 \%$ | $39 \%$ |
| VT FRL | $31 \%$ | $32 \%$ | $31 \%$ |

## Assessments-STATE

## Smarter Balanced Assessment Consortium (SBAC)

## Grade 5 Results

| SBAC Language Arts Grade 5 | 2014-15 | 2015-16 | 2016-17 |
| :---: | :---: | :---: | :---: |
| SB | 76\% | 82\% | 73\% |
| VT | 53\% | 58\% | 55\% |
| SB Male | 71\% | 80\% | 68\% |
| VT Male | 51\% | 65\% | 49\% |
| SB Female | 82\% | 88\% | 80\% |
| VT Female | 63\% | 80\% | 62\% |
| SB FRL | 41\% | 60\% | 58\% |
| VT FRL | 39\% | 41\% | 37\% |


| SBAC Math <br> Grade 5 |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | SB | $62 \%$ | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| VT | $46 \%$ | $\mathbf{2 0 1 6 - 1 7}$ |  |  |
| SB Male | $58 \%$ | $66 \%$ |  |  |
| VT Male | $43 \%$ | $74 \%$ | $47 \%$ |  |
| SB Female | $66 \%$ | $43 \%$ | $63 \%$ |  |
| VT Female | $40 \%$ | $66 \%$ | $44 \%$ |  |
| SB FRL | $34 \%$ | $43 \%$ | $65 \%$ |  |
| VT FRL | $26 \%$ | $48 \%$ | $40 \%$ |  |
|  |  | $28 \%$ | $57 \%$ |  |

## Assessments-STATE

## Smarter Balanced Assessment Consortium (SBAC)

## Grade 6 Results

| SBAC Language Arts <br> Grade 6 |  |  |  |  |
| :--- | ---: | :---: | :---: | :---: |
|  | SB | $\mathbf{6 4 \%}$ | $\mathbf{7 1} \%$ | $68 \%$ |
| VT | $53 \%$ | $56 \%$ | $52 \%$ |  |
| SB Male | $51 \%$ | $62 \%$ | $67 \%$ |  |
| VT Male | $45 \%$ | $49 \%$ | $45 \%$ |  |
| SB Female | $75 \%$ | $80 \%$ | $69 \%$ |  |
| VT Female | NA | $63 \%$ | $60 \%$ |  |
| SB FRL | $45 \%$ | $35 \%$ | $55 \%$ |  |
| VT FRL | $36 \%$ | $38 \%$ | $37 \%$ |  |


| SBAC Math Grade 6 | 2014-15 | 2015-16 | 2016-17 |
| :---: | :---: | :---: | :---: |
| SB | 48\% | 59\% | 47\% |
| VT | 37\% | 41\% | 38\% |
| SB Male | 40\% | 56\% | 52\% |
| VT Male | 35\% | 40\% | 38\% |
| SB Female | 55\% | 61\% | 42\% |
| VT Female | 40\% | 40\% | 41\% |
| SB FRL | 34\% | 15\% | 42\% |
| VT FRL | 22\% | 25\% | 26\% |

For detailed information regarding assessment data, please visit the State of

Vermont's Agency of Education website at:
http://education.vermont.gov/data-and-

## Assessments-STAte

Smarter Balanced Assessment Consortium (SBAC)
Grade 7 Results

| SBAC Language Arts <br> Grade 7 |  |  |  |
| :--- | :---: | :---: | :---: |
|  | SB | 82\% | 75\% |
| VT | $54 \%$ | $\mathbf{5 8 \%}$ | $\mathbf{7 9 \%}$ |
| SB Male | $74 \%$ | $65 \%$ |  |
| VT Male | $48 \%$ | $49 \%$ | $49 \%$ |
| SB Female | $90 \%$ | $86 \%$ | $88 \%$ |
| VT Female | $62 \%$ | $66 \%$ | $62 \%$ |
| SB FRL | $66 \%$ | $51 \%$ | $51 \%$ |
| VT FRL | $37 \%$ | $39 \%$ | $39 \%$ |


| SBAC Math <br> Grade 7 |  | 2014-15 | 2015-16 | 2016-17 |
| :---: | :---: | :---: | :---: | :---: |
|  | SB | 66\% | 64\% | 65\% |
|  | VT | 40\% | 46\% | 43\% |
|  | SB Male | 64\% | 55\% | 64\% |
|  | VT Male | 43\% | 43\% | 44\% |
|  | SB Female | 67\% | 71\% | 66\% |
|  | VT Female | 44\% | 48\% | 43\% |
|  | SB FRL | 33\% | 42\% | 30\% |
|  | VT FRL | 27\% | 28\% | 29\% |

## ASSESSMENTS-STATE

Smarter Balanced Assessment Consortium (SBAC) \&
New England Common Assessment (NECAP) Grade 8 Science Results

| SBAC Language Arts <br> Grade 8 |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: |
|  | SB | 77\% | 78\% |  |
| VT | 2014-15 | $\mathbf{2 0 1 5 - 1 6}$ | $\mathbf{2 0 1 6 - 1 7}$ |  |
| SB Male | $73 \%$ | $56 \%$ | $54 \%$ |  |
| VT Male | $47 \%$ | $62 \%$ | $53 \%$ |  |
| SB Female | $82 \%$ | $50 \%$ | $46 \%$ |  |
| VT Female | $61 \%$ | $93 \%$ | $86 \%$ |  |
| SB FRL | $62 \%$ | $46 \%$ | $49 \%$ |  |
| VT FRL | $47 \%$ | $41 \%$ | $39 \%$ |  |


| SBAC Math |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Grade 8 |  |  |  |  |
|  | SB | 2014-15 | $\mathbf{2 0 1 5 - 1 6}$ | $\mathbf{2 0 1 6 - 1 7}$ |
| VT | $40 \%$ | $64 \%$ | $57 \%$ |  |
| SB Male | $62 \%$ | $54 \%$ | $41 \%$ |  |
| VT Male | $40 \%$ | $42 \%$ | $45 \%$ |  |
| SB Female | $56 \%$ | $69 \%$ | $69 \%$ |  |
| VT Female | $41 \%$ | $45 \%$ | $45 \%$ |  |
| SB FRL | $39 \%$ | $30 \%$ | $28 \%$ |  |
| VT FRL | $24 \%$ | $26 \%$ | $26 \%$ |  |


| NECAP Science <br> Grade 8 |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | SB | $40 \%$ | $36 \%$ | $34 \%$ |
| VT | $24 \%$ | $23 \%$ | $25 \%$ |  |
| SB Male | $41 \%$ | $35 \%$ | $27 \%$ |  |
| VT Male | $24 \%$ | $21 \%$ | $23 \%$ |  |
| SB Female | $38 \%$ | $38 \%$ | $40 \%$ |  |
| VT Female | $23 \%$ | $24 \%$ | $27 \%$ |  |
| SB FRL | $22 \%$ | $14 \%$ | $14 \%$ |  |
| VT FRL | $12 \%$ | $10 \%$ | $11 \%$ |  |

## Assessments-_STATE

## SOUTH BURLINGTON HIGH SCHOOL— GRADE 11

## Smarter Balanced Assessment Consortium (SBAC)

With the adoption of Common Core State Standards (CCSS) and Next Generation Science Standards (NGSS), the Agency of Education took a critical step forward in implementing education standards to reflect the knowledge and skills needed for Vermont students to experience success in our $\mathrm{pK}-12$ system and to be college and career ready. The development of Smarter Balanced Assessment Consortium (SBAC) assesses our students in Language Arts and Mathematics. Students take the SBAC electronically on a computer and part of the test is adaptive. That means that questions are unique to the student being assessed and the test can change complexity based on the previous answers. Student performance on these assessments fall into one of four proficiency levels: Above the Standard, Proficient, Partially Proficient, and Substantially Below Proficient. Below are the District's 2016-2017 SBAC results for all students, grade 11, who scored proficient or better. NECAP Science reflecting all 11th grade students scored proficient and above.

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One of the main reasons that the assessment changed from the NECAP to the SBAC is the change in standards. The NECAP was designed to assess the Vermont Grade Level Expectations in Reading, Writing and Math. The SBAC is designed to assess the Common Core State Standards (CCSS) in English Language Arts and Mathematics, which we have been implementing over the last six years. We will continue to use the NECAP for Science assessment until May of 2017. We have moved to full implementation of the Next Generation Science Standards (NGSS) which are replacing the current Vermont Grade Level Expectations in Science. A new Science Assessment will be piloted in the spring of 2018.

ENGLISH LANGUAGE ARTS-Our student performance results in this area rank above the state average and are among the highest in the state.

We have only three years of SBAC data and because the standards are different results can not be compared to our previous data. The areas that are assessed on the SBAC are Common Core Standards in Reading, Writing, Listening and Research/Inquiry. These components are put together to give each student a scale score. This score is what determines proficiency.

MATHEMATICS- Our student performance results in this area rank above the state average and are among the highest in the state.

We have only three years of SBAC data and because the standards are different results can not be compared to our previous data. The areas that are assessed on the SBAC are Common Core Standards in Concepts and Procedures, Problem Solving and Modeling \& Data Analysis and Communicating Reasoning. These components are put together to give each student a scale score. This score is what determines proficiency.

## Assessments-STATE

Smarter Balanced Assessment Consortium (SBAC) \&
New England Common Assessment (NECAP) Grade 11 Science Results

| SBAC Language Arts <br> Grade 11 | 2014-15 | 2015-16 | $\mathbf{2 0 1 6 - 1 7}$ |
| ---: | :---: | :---: | :---: |
| SB | $73 \%$ | $83 \%$ | $79 \%$ |
| VT | $58 \%$ | $57 \%$ | $58 \%$ |
| SB Male | $72 \%$ | $80 \%$ | $70 \%$ |
| VT Male | $51 \%$ | $50 \%$ | $52 \%$ |
| SB Female | $73 \%$ | $87 \%$ | $88 \%$ |
| VT Female | $65 \%$ | $65 \%$ | $65 \%$ |
| SB FRL | $55 \%$ | $62 \%$ | $63 \%$ |
| VT FRL | $40 \%$ | $38 \%$ | $40 \%$ |


| SBAC Math <br> Grade 11 |  |  |  |
| ---: | :---: | :---: | :---: |
| SB | $55 \%$ | $60 \%$ | $52 \%$ |
| VT | $37 \%$ | $38 \%$ | $36 \%$ |
| SB Male | $55 \%$ | $61 \%$ | $47 \%$ |
| VT Male | $37 \%$ | $36 \%$ | $35 \%$ |
| SB Female | $54 \%$ | $59 \%$ | $58 \%$ |
| VT Female | $38 \%$ | $40 \%$ | $38 \%$ |
| SB FRL | $30 \%$ | $39 \%$ | $28 \%$ |
| VT FRL | $20 \%$ | $19 \%$ | $17 \%$ |


| NECAP Science <br> Grade 11 |  | 2014-15 | 2015-16 |
| ---: | :---: | :---: | :---: | $\mathbf{2 0 1 6 - 1 7}$| SB | $56 \%$ | $57 \%$ |
| ---: | :---: | :---: |
| VT | $32 \%$ | $30 \%$ |
| SB Male | $61 \%$ | $57 \%$ |
| VT Male | $31 \%$ | $29 \%$ |
| SB Female | $49 \%$ | $58 \%$ |
| VT Female | $32 \%$ | $32 \%$ |
| SB FRL | $27 \%$ | $32 \%$ |
| VT FRL | $16 \%$ | $14 \%$ |
|  | $24 \%$ |  |

## Assessments-NATIONAL

## SCHOLASTIC APTITUDE TEST I—School Year Summary 2016-2017

The College Board and Educational Testing Service administers the Scholastic Aptitude Test I (SAT I). Many colleges utilize this test as an indicator of a student's basic knowledge and ability in mathematics and verbal skills. In recent years, there has been a trend away from using SAT I as an indicator of future success and fewer colleges are requiring it for admission. At SBHS, as at other high schools, students are substituting different standardized tests such as the ACT, for entry to their college of choice. The participation ratio is based solely on the percent of last year's graduating senior class who took the tests sometime during their high school career. The redesigned SAT began March 2016. "If a student took the pre-March 2016 SAT more than once, the most recent score is used. A small percentage of seniors take their first SAT between March and

| Number of Graduating Seniors | Number who took SAT I | Ratio of Participation |
| :---: | :---: | :---: |
| 216 | 140 | $65 \%$ |

The table below compares SBHS seniors' scores to state and national scores.

| Ratio of <br> Participation | YEAR | Evidence Based Reading <br> and Writing |  |  | Mathematics |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SBHS | VT | NAT'L | SBHS | VT | NAT'L |
| $65 \%$ | $2016-2017$ | 609 | 560 | 538 | 586, | 550 | 533 |


| Ratio of | YEAR | Reading-Mean Scores |  |  | Math-Mean Scores |  |  | Writing-Mean Scores |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SBHS | VT | NAT'L | SBHS | VT | NAT'L | SBHS | VT | NAT'L |
| 66\% | 2015-2016 | 546 | 520 | 494 | 540 | 520 | 508 | 526 | 501 | 482 |
| 78\% | 2014-2015 | 548 | 523 | 495 | 551 | 524 | 511 | 534 | 507 | 484 |
| 77\% | 2013-2014 | 541 | 522 | 497 | 549 | 525 | 513 | 532 | 507 | 487 |
| 73\% | 2012-2013 | 560 | 516 | 496 | 565 | 519 | 514 | 549 | 505 | 488 |

The Educational Testing Service provides data separated by gender. The table below shows SAT I results for the 2016-2017 academic year.

| Gender | Evidence Based Reading <br> and Writing |  | Mathematics |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SBHS | VT | NAT'L | SBHS | VT | NAT'L |
| Males | 625 | 558 | 537 | 615 | 565 | 544 |
| Females | 596 | 561 | 539 | 562 | 538 | 522 |

## ACT—School Year 2016-2017

The ACT is the nation's most widely accepted college entrance exam. It assesses high school students' general educational development and ability to complete college-level work.

- The multiple-choice tests cover four skill areas: English, mathematics, reading, and science.
- This was the first year a school-based ACT was offered to all seniors in the fall at SBHS. At most high school's in Vermont, only self-identified college bound students take this test.

| YEAR | Number of Students Tested |  |  | English |  |  |  | Mathematics |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SBHS | VT | NAT'L | SBHS | VT | NAT'L | SBHS | VT | NAT'L |  |
| $2016-2017$ | 173 | 2108 | $2,030,038$ | 23.3 | 23.3 | 20.3 | 23.0 | 23.1 | 20.7 |  |
| $2015-2016$ | 117 | 2104 | $2,090,342$ | 24.4 | 22.9 | 20.1 | 23.6 | 22.9 | 20.6 |  |
| $2014-2015$ | 118 | 2179 | $1,924,436$ | 24.3 | 23.2 | 20.4 | 24.1 | 23.0 | 20.8 |  |
| $2013-2014$ | 108 | 2105 | $1,845,787$ | 23.8 | 22.8 | 20.3 | 23.6 | 23.0 | 20.9 |  |
| $2012-2013$ | 89 | 2005 | $1,799,243$ | 24.5 | 22.7 | 20.2 | 25.0 | 22.8 | 20.9 |  |


| YEAR | Reading |  |  | Science |  |  | Composite |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SBHS | VT | NAT'L | SBHS | VT | NAT'L | SBHS | VT | NAT'L |
| $2016-2017$ | 24.4 | 24.4 | 21.4 | 23.2 | 23.2 | 21.0 | 23.6 | 23.6 | 21.0 |
| $2015-2016$ | 26.2 | 24.1 | 21.3 | 24.9 | 23.2 | 20.8 | 24.9 | 23.4 | 20.8 |
| $2014-2015$ | 25.0 | 24.1 | 21.4 | 24.4 | 23.2 | 20.9 | 24.5 | 23.5 | 21.0 |
| $2013-2014$ | 24.5 | 23.7 | 21.3 | 23.6 | 22.8 | 20.8 | 24.0 | 23.2 | 21.0 |
| $2012-2013$ | 24.8 | 23.4 | 21.1 | 24.2 | 22.6 | 20.7 | 24.7 | 23.0 | 20.9 |

## Assessments-NATIONAL

## ADVANCED PLACEMENT TESTS

The Advanced Placement (AP) Program provides students with the opportunity to complete collegelevel studies during high school. Many colleges grant credits to students who successfully complete AP exams. In order to receive college credit, a student must take the AP test. SBHS regularly offers courses to prepare students to pass these exams in the areas of Biology, Calculus AB, Calculus BC, Computer Science, European History, English Literature and Composition, English Language and Composition, Environmental Science, French, Chemistry, Physics I, and U.S. Government and Politics. Exams in other areas are sometimes given by special request from individuals as students are not required to take a formal AP course in preparation for the exam. The results shown in the table include a few students who prepared independently. Scores are not provided when there are fewer than 10 students in a course,

AP exams are scored on a scale from 1 to 5 . A score of 3 or higher is considered passing. Students scoring five on more than one test receive commendations from the testing service and many receive additional credit at some colleges.

## 2017 Advanced Placement Test Results

(326 Tests Taken by 172 Students)

| Subject/Score | $\mathbf{5}$ | $\mathbf{4}$ | $\mathbf{3}$ | $\mathbf{2}$ | $\mathbf{1}$ | Total | $\mathbf{3}$ or Better | Mean <br> Score |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Biology | 3 | 9 | 2 | 1 |  | 15 | 14 | 3.93 |
| Calculus AB | 2 | 1 | 6 | 5 | 1 | 15 | 9 | 2.87 |
| Calculus BC | 6 | 3 | 2 | 3 |  | 14 | 11 | 3.86 |
| Chemistry | 1 | 6 | 4 | 2 |  | 13 | 11 | 3.46 |
| Computer Science |  |  |  |  |  | ${ }^{*} 4$ |  |  |
| English Language | 15 | 22 | 19 | 15 | 1 | 72 | 56 | 3.49 |
| English Literature | 2 | 5 | 14 | 2 |  | 23 | 21 | 3.30 |
| Environ. Science | 2 | 7 | 4 | 7 | 2 | 13 | 22 | 3.00 |
| European History | 2 | 2 | 7 | 1 |  | 12 | 11 | 3.42 |
| French Language |  |  |  |  |  | ${ }^{*} 5$ |  |  |
| Macro Economics |  |  |  |  |  | ${ }^{*} 4$ |  |  |
| Micro Economics |  |  |  |  |  | ${ }^{*} 2$ |  |  |
| Physics I | 1 | 5 | 3 | 6 | 1 | 16 | 9 | 2.94 |
| Psychology | 18 | 25 | 25 | 6 | 4 | 78 | 68 | 3.60 |
| Statistics | 2 | 4 | 8 | 3 | 1 | 18 | 14 | 3.17 |
| US Gov't \& Politics | 4 | 1 | 5 | 2 | 1 | 13 | 10 | 3.38 |
| Total | $\mathbf{5 6}$ | $\mathbf{9 0}$ | $\mathbf{9 9}$ | $\mathbf{5 3}$ | $\mathbf{1 1}$ | $\mathbf{3 0 2}$ | Overall Mean |  |
| Percent of Total | $\mathbf{1 9 \%}$ | $\mathbf{3 0 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{1 8} \%$ | $\mathbf{4 \%}$ |  |  | 3.37 |

[^0]
## High School Data

## GRADUATION RATE

The Vermont State Agency of Education defines the graduation rate as the number of students who graduated divided by the senior census count on October 1.

| Year | Oct. 1 <br> Census | Number <br> Graduated | Graduation <br> Rate |
| :---: | :---: | :---: | :---: |
| $2015-16$ | 222 | 207 | $93.36 \%$ |
| $2014-15$ | 229 | 208 | $90.95 \%$ |
| $2013-2014$ | 226 | 209 | $92.49 \%$ |
| $2012-2013$ | 228 | 207 | $91.00 \%$ |
| $2011-2012$ | 246 | 228 | $92.58 \%$ |

## DROPOUT RATE

The Vermont State Agency of Education calculates dropout data. This rate does not credit SBHS for students who withdraw but return in either the current or next year or who may eventually graduate. It only gives a snapshot of the total SBHS dropout rate for one year. The data currently available is as follows:

| Year | SBHS | VT |
| :---: | :---: | :---: |
| $2015-16$ | $1.46 \%$ | $2.80 \%$ |
| $2014-15$ | $1.45 \%$ | $2.99 \%$ |
| $2013-2014$ | $1.04 \%$ | $2.48 \%$ |
| $2012-2013$ | $1.16 \%$ | $2.68 \%$ |
| $2011-2012$ | $2.00 \%$ | $\mathrm{~N} / \mathrm{A}$ |

## DESTINATIONS OF STUDENTS AFTER GRADUATION

Percentage of Graduating Students Entering Higher Education

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | $76 \%$ | $78 \%$ | $73 \%$ | $77 \%$ | $77 \%$ | $79 \%$ | $79 \%$ |

## STUDENTS FROM THE CLASS OF 2017 WERE ACCEPTED AT THE FOLLOWING INSTITUTIONS:

Alabama, University of, Tuscaloosa

Albany College of Pharmacy
American International College
American University
Assumption College
Babson College
Bates College
Becker College
Belmont University
Bentley University
Binghamton University
Boston College
Boston University
Brandeis University
Bridgeport, University of
Bridgewater State University
British Columbia, University of
Brown University
Bryant University
Bucknell University
Butler University
California Polytechnic State
University, San Luis Obispo
Carleton University
Carnegie Mellon University
Case Western Reserve University
Castleton State University
Central Connecticut State University
Champlain College
College of Charleston
Cincinnati, University of
Clark University
Clarkson University
Clinton Community College
Coker College
Colby-Sawyer College
Colgate University
Colorado, University of, at Boulder
Colorado College
Columbia University
Community College of Vermont
Concordia University
Connecticut College
Connecticut, University of
Curry College
Dartmouth College
Davidson College
Delaware, University of
Denver, University of
Denison University
Denver, University of
Dickinson College
Drexel University
Eastern University
Eastern Nazarene College
Elon University
Eckerd College
Elmira College
Elon University
Emmanuel College

Eckerd College
Elmira College
Elon University
Emmanuel College
Emory University
Endicott College
Fairfield University
Flagler College
Florida Atlantic University
Florida Gulf Coast University
Fordham University
Full Sail University
Furman University
George Mason University
George Washington University
Georgetown University
Georgia Institute of Technology
University of Georgia
Gettysburg College
Gordon College
Greenville Technical College
Hamilton College
Hampshire College
Harcum College
University of Hartford
University of Hawaii, Manoa
High Point University
Hillsdale College
Hobart \& William Smith college
Hobart Institute of Welding Technology
Hofstra University
College of Holy Cross
Husson University
Illinois Wesleyan University
Indiana University, Bloomington
Ithaca College
James Madison University
Johns Hopkins University
Johnson \& Wales University,
Providence
Johnson State College
Keene State College
University of Kentucky
Lafayette College
Lincoln Technical Institute
Lipscomb University
Lyndon State College
University of Maine
Manhattan College
Marist College
Marquette University
Maryland, University of, College Park
Massachusetts College of Pharmacy \& Health Sciences
University of Massachusetts, Amherst
University of Massachusetts, Dartmouth
McGill University
Merrimack College
Miami University, Oxford
Miami, University of

Michigan State University
Michigan, University of
Middlebury College
Mississippi, University of
Molloy College
Montana State University, Bozeman
Mount Holyoke College
Mount Ida College
Navarro College
New Brunswick, University of
New England College
New England, University of
New Hampshire, University of
New Haven, University of
New York University
Newbury College
Nichols College
North Carolina, University of, Chapel Hill
North Carolina, University of, Wilmington
Northeastern University
Norwich University
Nova Southeastern University
Oberlin College of Arts \& Sciences
Ottawa, University of
Pace University
Palm Beach Atlantic University
Paul Smith's College
Pennsylvania State University
Pittsburgh, University of
Plymouth State University
Pomona College
Princeton Univesity
Providence College
Purdue University
Providence College
Purdue University
Queen's University
Quinnipiac University
Rhode Island College
Rhode Island, University of
Rice University
Rochester Institute of Technology
Rochester, University of
Roger Williams University
Rollins College
Rutgers University
Saint Anselm College
Saint Joseph's College -ME
Saint Joseph's University
Saint Michael's College
Salem State University
Samford University
San Diego State University
Sault College of Applied Arts \&
Technology
Scranton, University of
Scripps College
Seton Hall University
South, University of the
Simmons College

Skidmore College
Smith College
Southeastern University
Southern Connecticut State University
Southern Maine, University of
Southern Methodist University
South New Hampshire University
Springfield College
St. Bonaventure University
St. Lawrence University
Stonehill College
Suffolk University
SUNY Albany
SUNY New Paltz
SUNY Plattsburgh
SUNY Potsdam
SUNY Stony Brook
Susquehanna University
Syracuse University
Tampa, University of
Temple University
The Culinary Institute of America-NY
The New School-All Division
The Ohio State University
Toronto, University of
Towson University
Tufts University
Tulane University
Union College
University of Aberdeen
The University of Northwestern Ohio
Utah, University of
Vermont Technical College
Vermont, University of
Virginia Tech
Washington \& Lee University
Washington University in St. Louis
Washington, University of
Wellesley College
Wentworth Institute of Technology
Wesleyan University
West Chester University
West Virginia University
West Virginia Wesleyan College
Western New England University
Westfield State University
Wheaton College, MA
Whitman College
College of William \& Mary
Wisconsin, University of, Madison
Worcester Polytechnic Institute
Worcester State University

## High School Data

## CO-CURRICULAR PARTICIPATION

| Activity | 2012-2013 <br> Student Participants* | 2013-2014 <br> Student <br> Participants* | 2014-2015 <br> Student Participants* | 2015-2016 <br> Student <br> Participants* | 2016-17 <br> Student Participants* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Art Club | 21 | 8 | 15 | 18 | 12 |
| Back Country Rock Climbing Club | - | - | 7 | 13 | 12 |
| Back Country Ski Club |  |  |  |  | 20 |
| Bowling Club |  |  | 9 |  |  |
| Broadcast Club | - | - | - | 11 |  |
| Chess Club | - | - | - | 7 |  |
| Coalition for Community Service | 154 | 135 | 162 | 157 | 125 |
| DECA | - | - | - | 76 | 48 |
| Future Educators of America | 11 | 16 | 9 | 15 | 14 |
| French Club | 42 | 23 | 24 | 24 | 0 |
| Gender Sexuality Alliance | 13 | 6 | N/A | 17 | 25 |
| Green Team | 8 | 13 | 11 | N/A | 20 |
| Journalism Club | - | - | 21 | 15 | 17 |
| Key Club | 45 | 71 | N/A | N/A | 57 |
| Math League | 27 | 17 | 19 | 18 | 0 |
| Medical Club | - | - | - | 21 | 46 |
| National Honor Society | 55 | 116 | 76 | N/A | 77 |
| Neuroscience Club | - | - | - | - | 11 |
| PACTeens Club | 31 | 53 | N/A | 75 | N/A |
| Real World Design Challenge | - | - | - | - | 5 |
| Robotics Club | - | - | - | - | 10 |
| Rowing Club | 30 | 30 | 16 | 21 | 21 |
| Rugby Club | 21 | 15 | N/A | N/A | N/A |
| Scholars' Bowl | 48 | 22 | 26 | N/A | 16 |
| Snowboarding | - | - | 11 |  | 9 |
| Speech \& Debate Club | 25 | 28 | 35 | 10 | 27 |
| Strength \& Conditioning Club | 3 | 0 | 4 | 12 | N/A |
| Student Council | 34 | 32 | 31 | 32 | 31 |
| Table Tennis Club | 35 | 33 | 41 | N/A | N/A |
| Unified Sports | 19 | 13 | 9 | 14 | N/A |
| Volleyball Club | - | - | - | - | 40 |

## High School Data

## ATHLETIC PARTICIPATION

| Year <br> Total School Population | $\begin{gathered} \hline 2012-2013 \\ 862 \end{gathered}$ | $\begin{gathered} 2013-2014 \\ 855 \end{gathered}$ | $\begin{gathered} \hline 2014-2015 \\ 855 \end{gathered}$ | $\begin{gathered} 2015-2016 \\ 855 \end{gathered}$ | 2016-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Girls' Soccer | 38 | 37 | 42 | 37 | 44 |
| Boys' Soccer | 52 | 54 | 58 | 61 | 53 |
| Cheerleading | 9 | 14 | 14 | 10 | 17 |
| Girls' Field Hockey | 37 | 45 | 44 | 40 | 33 |
| Girls' XC Running | 26 | 33 | 34 | 32 | 31 |
| Boys' XC Running | 31 | 46 | 41 | 39 | 44 |
| Boys' Football | 63 | 66 | 67 | 67 | 53 |
| Fall Sports Sub - Total | 256 | 295 | 300 | 286 | 275 |
| Fall Participation | 30\% | 35\% | 35\% | 32\% | 30\% |
| Girls' Basketball | 23 | 29 | 22 | 24 | 25 |
| Girls' Bowling | - | - | - | 2 | 4 |
| Girls' Gymnastics | 14 | 16 | 13 | 14 | 8 |
| Girls' Alpine Skiing | 12 | 16 | 14 | 8 | 7 |
| Girls' Nordic Skiing | 11 | 6 | 2 | 1 | 2 |
| Girls' Dance Team | 31 | 30 | 32 | 31 | 30 |
| Cheerleading |  | 12 | 11 | 8 | 17 |
| Girls' Snowboarding | 2 | 23 | 2 | 0 | 0 |
| Girls' Ice Hockey | 11 | 14 | 14 | 19 | 14 |
| Girls' Indoor Track | 48 | 39 | 27 | 46 | 37 |
| Boys' Basketball | 38 | 33 | 38 | 35 | 36 |
| Boys' Bowling | - | - | - | 9 | 15 |
| Boys' Alpine Skiing | 10 | 10 | 2 | 7 | 7 |
| Boys' Nordic Skiing | 7 | 4 | 4 | 4 | 7 |
| Boys' Snowboarding | 22 | 26 | 16 | 8 | 10 |
| Boys' Ice Hockey | 22 | 22 | 24 | 21 | 22 |
| Boys' Indoor Track | 72 | 61 | 50 | 65 | 51 |
| Winter Sports Sub - Total | 323 | 341 | 271 | 302 | 292 |
| Winter Participation | 37\% | 40\% | 32\% | 34\% | 31\% |
| Softball | 19 | 24 | 33 | N/A | 32 |
| Girls' Track \& Field | 31 | 42 | 37 | 46 | 44 |
| Girls' Lacrosse | 36 | 45 | 48 | 48 | 38 |
| Girls' Tennis | 31 | 26 | 22 | 15 | 15 |
| Girls' Golf | 9 | 17 | 15 | 20 | NA |
| Baseball | 44 | 39 | 48 | N/A | 39 |
| Boys' Golf | 10 | 11 | 10 | 9 | NA |
| Boys' Track \& Field | 53 | 65 | 72 | 50 | 61 |
| Boys' Lacrosse | 64 | 59 | 53 | 50 | 51 |
| Boys' Tennis | 16 | 14 | 14 | 13 | 11 |
| ${ }_{23}{ }^{\text {B oys' }}$ Ultimate |  |  | 31 | 36 | 39 |
| Spring Sports Sub - Total | 313 | 342 | 385 | 290 | 330 |
| Spring Participation | 36\% | 40\% | 45\% | 33\% | 36\% |

## District Awards \& Achievements

The District gratefully recognizes the following individuals for their dedication, expertise, and love of students and learning.

## 10 Years of Service

Margo Antonioli (Elementary Teacher, Orchard)
Mary Dupont (Elementary Teacher, RMCS)
Kristen Hall (Paraeducator/Clerical Assistant, Orchard)
Daryll Kemp (Interventionist, Orchard)
Lissa McDonald (Assistant Principal, SBHS)
Allison Monniere (Schools' Out Assistant Coordinator, District)
Tammy Munger (Interventionist, RMCS)
Andy Pearson (Technical Support Coordinator, District)
Renae Preska (Elementary Teacher, Chamberlin)
Alexis Scott (Elementary Teacher, RMCS)
David Shiffert (World Languages Teacher, SBHS)

## 20 Years of Service

David Bailey (Science Teacher, FHTMS)
Cathryn Blanchard (Paraeductor, Chamberlin)
Tami Candib (LPN, Chamberlin)
Karen Crawford (Special Education Teacher, SBHS)
Tracy Garland (Elementary Teacher, Orchard)
Roberta Jarvis (Interventionist, SBHS)
Keelin McGrath (Elementary Teacher, Chamberlin)
Suzanne McKegney (Elementary Teacher, Chamberlin)
Edmond Parent (Custodian, Chamberlin)
Stanley Sankowski (Planning Room Assistant, SBHS)
Stephanie Stec (Speech Language Pathologist, SBHS)
Gail Welch (Paraeducator, Chamberlin)

## 30 Years of Service

Annemarie Adams (Elementary Teacher, Orchard)
Delina Gilroy (Executive Assistant, District)
Rosemary Holloway (Music Teacher, RMCS)
Brigid Kulhowvick (Elementary Teacher, RMCS)
Colleen Pecor (Elementary Teacher, RMCS)
Dayle Wright (Elementary Teacher, RMCS)

35 Years of Service
Debra Courtemanche (Transportation Coordinator, District)
Susan Dattilio (Administrative Assistant, RMCS)
Dominick Marabella Support Staff Award
Ceili Seipke (Interventionist, SBHS)

SBSD Outstanding Teacher Award
Tracy Garland (Elementary Teacher, Orchard)
Sarah Meisenzahl (Social Studies Teacher, FHTMS)

Theodore Manazir South Burlington School Board Award<br>Kristen Courcelle (Technology Integration Specialist, District)


[^0]:    * Test scores from courses with less than 10 students are not recorded in this report.

