

School Committee Meeting Book

November 16, 2016 7:00 pm

Town Hall Selectmen's Meeting Room



AGENDA

November 16, 2016 7:00pm Town Hall—Selectmen's Meeting Room

<u>Items</u>		Suggested time allotment
I.	Public Participation	7:00-7:10
II.	Chairperson's Report & Members' Reports	
III.	Superintendent's Report	
B.	Time Scheduled Appointments: Superintendent's Awards for Academic Excellence: Presentation SHS Class of 2016 Future Plans: Report Enrollment & Class Size: Report	7:10 – 7:25 7:25 – 7:45 7:45 – 8:05
V.	Curriculum	
B. C. VII. A.	Policy Revised Policy on Fingerprint Background Checks: Second Reading & Vote Revised Policy on Physical Restraint of Students: Second Reading & Vote Revised Policy on Substance Abuse & Education: Second Reading & Vote Finance & Operations Beal Early Childhood Center Building Project Town Meeting Recommendation: Vote Athletic Sponsorship Funding from Central One Federal Credit Union: Vote to accept	8:05 - 8:10 8:10 - 8:15 8:15 - 8:20 8:20 - 8:30 8:30 - 8:35
VIII.	Old Business	
IX.	New Business	
X.	Approval of Minutes	8:35 – 8:40
XI.	Executive Session For the purpose of negotiations	8:40 – 9:15
XII	Adjournment	9·15

Next regular meeting: December 7, 2016



ITEM NO: I Public Participation

MEETING DATE: 11/16/16

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear thoughts and ideas from the public regarding the operations and the programs of the school system?

BACKGROUND INFORMATION:

Copies of the policy and procedure for Public Participation are available to the public at each School Committee meeting.

ITEM NO: II. Chairperson's Report/Members' Reports

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear a report from the Chairperson of the School Committee and other members of the School Committee who may wish to comment on school affairs?

BACKGROUND INFORMATION:

This agenda item provides an opportunity for the Chairperson and members of the Shrewsbury School Committee to comment on school affairs that are of interest to the community.

STAFF AVAILABLE FOR PRESENTATION:

School Committee Members

Ms. Sandra Fryc, Chairperson

Dr. B. Dale Magee, Vice Chairperson

Mr. Jon Wensky, Secretary

Ms. Erin Canzano, Committee Member

Mr. John Samia, Committee Member

ITEM NO: III. Superintendent's Report

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear a report from Dr. Joseph M. Sawyer, Superintendent of Schools?

BACKGROUND INFORMATION:

This agenda item allows the Superintendent of the Shrewsbury Public Schools to comment informally on the programs and activities of the school system.

STAFF AVAILABLE FOR PRESENTATION:

Dr. Joseph M. Sawyer, Superintendent of Schools

ACTION RECOMMENDED FOR ITEMS I, II, & III:

That the School Committee accept the report and take such action as it deems in the best interest of the school system.



ITEM NO: IV. Time Scheduled Appointments: MEETING DATE: 11/16/16
A. Superintendent's Awards for Academic Excellence: Presentation

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear a presentation from Dr. Joseph M. Sawyer regarding the Superintendent's Awards for 2016-2017?

BACKGROUND INFORMATION:

- 1. The Massachusetts Association of School Superintendents requests that each superintendent, on its behalf, recognize outstanding members of the senior class in each district's high school. Due to the size of the district, Dr. Sawyer is allowed to present the award to two students.
- 2. Dr. Sawyer has selected Brian Chen and Michael O'Connell as this year's recipients.
- 3. Dr. Sawyer will provide highlights of each student's achievements, recognize each student, and ask each to make a brief statement.

ACTION RECOMMENDED:

That the School Committee hear the presentation and take whatever steps it deems necessary in the interests of the Shrewsbury Public Schools.

STAFF AVAILABLE FOR PRESENTATION:

Dr. Joseph M. Sawyer, Superintendent of Schools



ITEM NO: IV. Time Scheduled Appointments: MEETING DATE: 11/16/16

B. SHS Class of 2016 Future Plans: Report

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear a report on the future plans of members of the Shrewsbury High School graduating class of 2016?

BACKGROUND INFORMATION:

- 1. Each year the high school administration provides data regarding the post-high school plans of the most recent graduating class.
- 2. Mr. Bazydlo and Ms. Huynh will present an overview of the attached report, which provides information regarding what students planned to do after graduating. Given that the vast majority of students go on to postsecondary education, the report focuses on the colleges and universities where students were accepted, where they matriculated, and the characteristics of these colleges and universities.

ACTION RECOMMENDED:

That the School Committee accept the report and take whatever steps it deems necessary in the interests of the Shrewsbury Public Schools.

STAFF & STUDENTS AVAILABLE FOR PRESENTATION:

Ms. Nga Huynh, Director of School Counseling, Shrewsbury High School Mr. Todd Bazydlo, Shrewsbury High School Principal

Shrewsbury High School Future Plans Report

Class of 2016



presented to the School Committee November 16, 2016

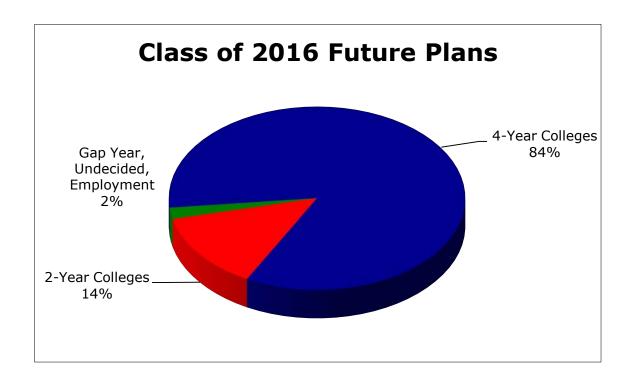
Todd Bazydlo, Principal
Nga Huynh, Director of School Counseling

Future Plans

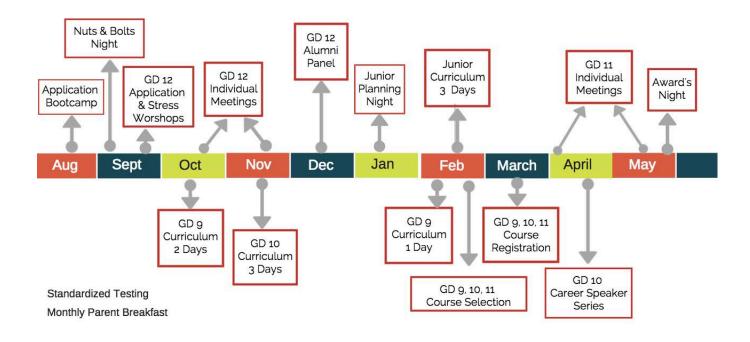
The Class of 2016 enjoyed a successful post-secondary planning year.

- 392* students graduated in the Class of 2016 with the following plans:
 - 84% attended 4-year colleges
 - 14% attended 2-year colleges or technical schools
 - 2% entered the employment field, enlisted in the military, or were undecided

*This number does not include 5 students who were granted a Certificate of Attainment (rather than a high school diploma).



School Counseling Programming



School Counseling Programming Career Exploration and the College Process

Freshman Year

• Counselors deliver a three-day curriculum to all freshman students. The first two days take place in October that includes school resources and strategies to ensure a successful transition to high school. Students are registered and introduced to Naviance with a focus on the Learning Styles survey. The third day of the school counseling curriculum takes place at the beginning of February and includes an individual meeting with a student's counselor.

Sophomore Year

Counselors deliver the school counseling curriculum to all sophomores (3 days) which
includes an introduction to career search and planning in Naviance, as well as an introduction
to the college search process and exploration of college majors as a result of student career
interests.

Junior Year

- Counselors deliver the school counseling curriculum to all juniors (4 days) introducing the College & Career Portfolio including the college search process, the college essay and interviewing skills.
- Students learn to navigate Naviance using the scattergram feature to review the college results data of past SHS students to build a working college list of "Best Fit Colleges".
- Junior Planning Night is offered to juniors and their parents/guardians to "kick off" the college search process and includes a student and college admissions panel.
- Counselors meet with Juniors individually in the Spring to assist students with the college search process.

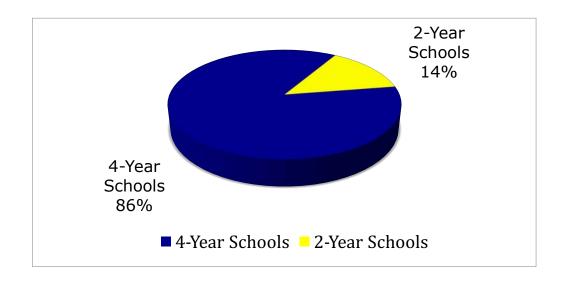
Senior Year

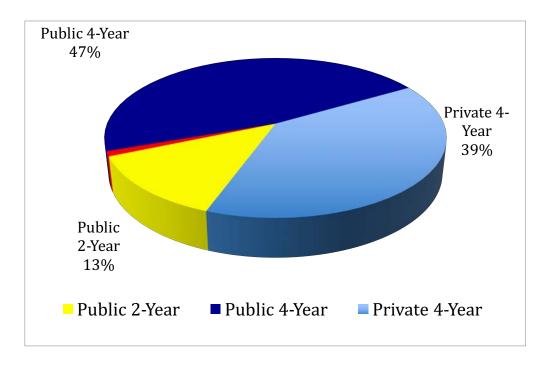
- Application Bootcamp is offered to rising seniors. This summer 96 students participated in four sessions. This program includes completion of the Common Application, work on Naviance, individual essay review and feedback provided by an English teacher and a college admissions counselor, mock interviews with an admissions counselor and feedback provided by school counselors, and financial awareness/budgeting in the freshman year.
- Nuts and Bolts Night is offered to seniors and their parents/guardians to address the application process with a question-and-answer breakout session with the students' counselors.
- Counselors deliver the Application workshop to all senior English classes in September. This
 workshop includes a discussion of the senior checklist, matching the Common Application and
 Naviance to prepare for the electronic submission of transcripts, completing the FERPA
 agreement in Naviance, and inviting teachers to upload letters of recommendations.
- Stress Reduction workshops are delivered to all senior English classes by counselors and graduate counselor interns.
- Counselors meet individually with all seniors during the fall and early winter to complete the
 application process with discussions including the final college list, processing teacher
 recommendations, sending official SAT/ACT scores to colleges, options of college deadlines
 (regular, early action, early decision, and rolling), and processing the transcript request
 forms.
- Counselors write letters of recommendations for all seniors.
- Financial Aid Night (presented by MEFA, the Massachusetts Educational Financing Authority)
 is offered to all seniors and parents/guardians to understand the financial aid process and
 deadlines.
- An alumni panel is offered to seniors in the winter to begin the conversation of transition planning and the alumni panel addresses the academic, personal, and social aspects of a student's transition to the college setting.
- Paying the College Bill Seminar (sponsored by MEFA, the Massachusetts Educational Financing Authority) is offered in early spring to discuss understanding and comparing financial aid packages offered by colleges.

The School Counseling Department processed over 2,600 college applications to 396 different colleges and universities for the class of 2016.

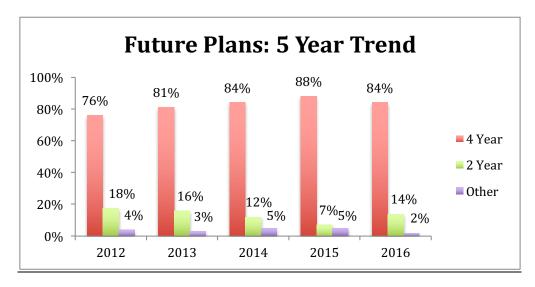
<u>Public and Private</u> 2- and 4-Year Matriculations

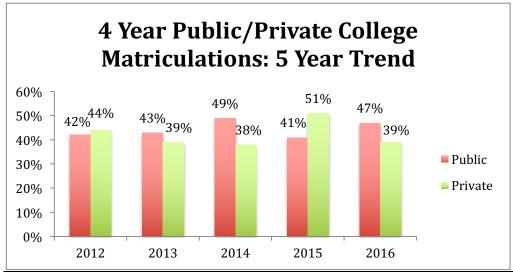
- Of the 392 students graduating in the Class of 2016, a total of 385 (98%) students continued their education at 2- and 4-year colleges and universities, or technical schools.
- Of these 385 students, 86% attended 4-year colleges and 14% attended 2-year colleges or technical schools.
- Of these 385 students, 60% attended public colleges and universities; 40% attended private colleges and universities.

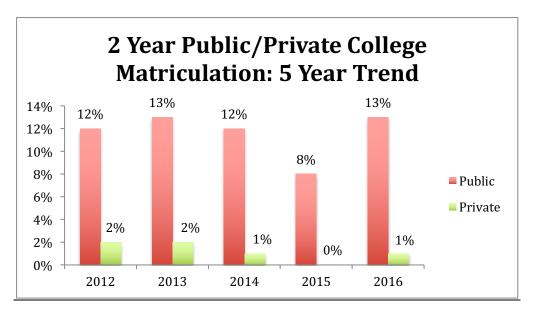




5 Year Trend Data

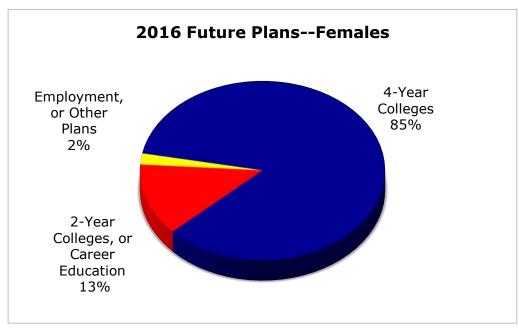


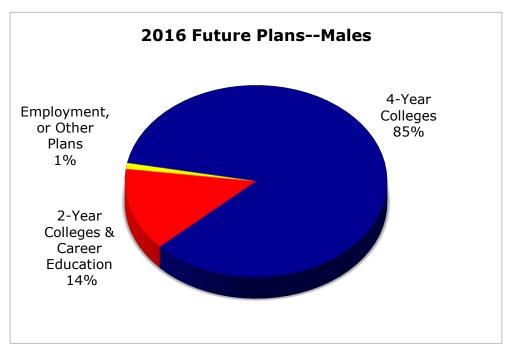




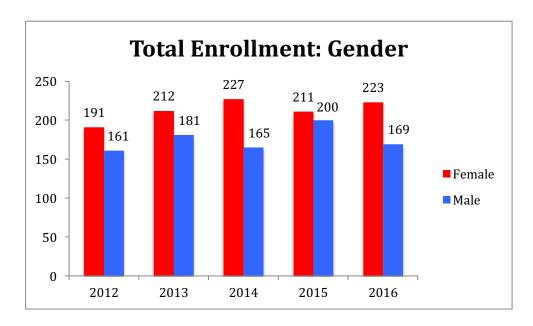
Future Plans by Gender

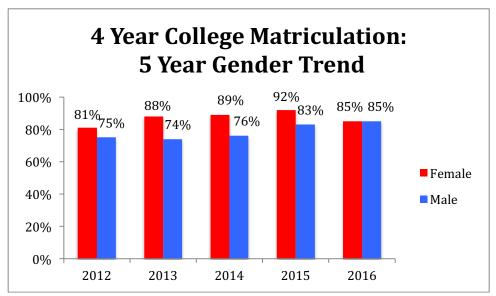
	Male	Female	Total
4-Year Colleges	143	189	332
2-Year Colleges	24	29	53
Career Education	0	0	0
Employment	1	1	2
Military	0	0	0
Other Plans	1	4	5
Totals	169	223	392

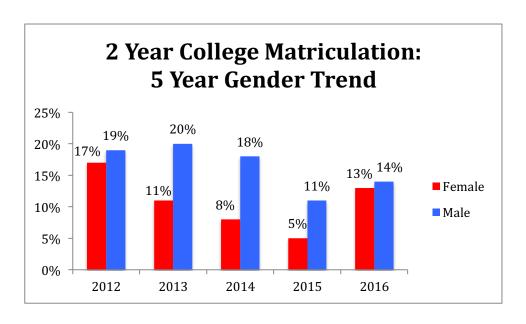




5 Year Trend Data: Gender

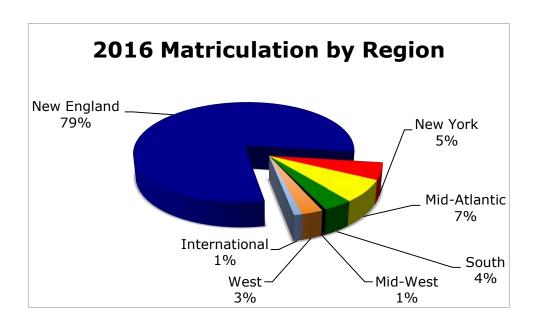






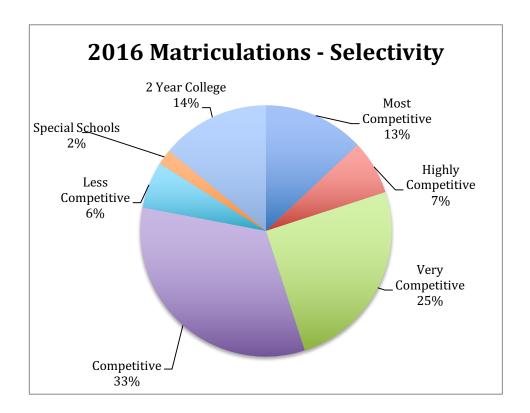
Geographic Breakdown by Matriculation

- Seniors in the Class of 2016 were accepted to 285 different colleges and universities in 30 different states, Canada, and Scotland.
- Seniors in the Class of 2016 enrolled in 121 different colleges and universities in 27 different states, District of Columbia, Canada, and Scotland.



	Priva	ate	Pul	olic
	2-Year & Technical	4-Year	2-Year	4-Year
New England				
Maine	-	4	-	3
Massachusetts	1	73	50	106
Rhode Island	-	14	1	-
Connecticut	1	7	-	9
New Hampshire	-	8	-	28
Vermont	-	1	-	1
New York	-	18	-	2
Mid-Atlantic				
District of Columbia	-	4	-	-
Virginia	-	-	-	8
Pennsylvania	-	8	-	1
Maryland	-	ı	-	4
New Jersey		1		
South				
Alabama	1	ı	-	1
Florida	-	1	-	3
Georgia	-	1	-	-
Louisiana	-	ı	-	1
South Carolina	-	-	-	4
North Carolina	-	-	-	1
Tennessee	-	1	-	-
Texas	-	2	-	-
Midwest				
Ohio	-	2	-	-
Illinois	-	1	-	-

Continued				
West				
Arizona	-	-	-	1
California	1	2	-	-
Colorado	-	-	-	5
Idaho		1		
Utah	-	-	-	1
		-		
Canada	-	1	-	2
Scotland	-	1	-	-
Totals	2	151	51	181



Barron's Selectivity Categories Class of 2016 Students Enrolled at the Following Colleges & Universities

Most Competitive:

Even superior students will encounter a great deal of competition for admissions to the colleges in this category. In general, these colleges require high school rank in the top 10% to 20% and grade averages of A to B+. Median freshman test scores at these colleges are generally between 655 and 800 on the SAT I and 29 and above on the ACT. In addition, many of these colleges admit only a small percentage of those who apply.

Boston College Boston University (5) Brandeis University (2) Brown University (2) Carnegie Mellon University (2) Case Western University Colby College Colorado School of Mines (2) Columbia University Cornell University (3) The George Washington University (2) Northeastern University (13) New York University (3) Oberlin University Princeton University Rensselaer Polytechnic Institute University of North Carolina University of Pennsylvania University of Southern California University of Virginia Worcester Polytechnic University (3)

Highly Competitive:

Colleges in this group generally look for students with grade averages of B+ to B and accept most of their students from the top 20% to 35% of the high school class. Median freshman test scores at these colleges generally range from 620 to 654 on the SAT I and 27 or 28 on the ACT. These schools generally accept between one third and one half of their applicants. To provide for finer distinctions within this admissions category, a plus (+) symbol has been placed before some entries. These are colleges with median freshman scores of 645 or more on the SAT I or 28 or more on the ACT, and colleges that accept fewer than one quarter of their applicants.

American University (2)
Baylor University (2)
+Bentley University (2)
Brigham Young University
Clark University (4)
Clemson University
Emerson College (2)
Gettysburg College
Stony Brook University
University of Connecticut (7)
University of Maryland (2)
University of San Diego

Very Competitive:

The colleges in this category generally admit students whose averages are no less than B- and who rank in the top 35% to 50% of their graduating class. They generally report median freshman test scores in the 573 to 619 range on the SAT I and from 24 to 26 on the ACT. These schools generally accept between one half and three quarters of their applicants. The plus (+) has been placed before colleges with median freshman scores of 610 or higher on the SAT I or 26 or higher on the ACT, and colleges that accept fewer than one third of their applicants.

Arizona State University Bryant University (3) **DePaul University** Endicott College (2) Fairfield University (2) Florida State University (2) George Mason University (2) James Madison University (4) Lipscomb University Louisiana State University Marist College Muhlenberg University Providence College Rochester Institute of Technology (2) Rivier University Roger Williams University (5) Salve Regina Simmons College Saint Anselm College St. Joseph's University Syracuse University (2) **Towson University** University of Massachusetts at Amherst (40) University of Massachusetts at Lowell (11) University of Colorado (3) University of South Carolina (2) University of Vermont Wheaton College

Competitive:

This category is a very broad one, covering colleges that generally have median freshman test scores between 500 and 572 on the SAT I and between 21 and 23 on the ACT. Some of these colleges require that students have high school averages of B- or better, although others state a minimum of C+ or C. Generally, these colleges prefer students in the top 50% to 65% of the graduating class and accept about 75% of their applicants. Colleges with a plus (+) are those with median freshman SAT I scores of 563 or higher or median freshman ACT scores of 24 or higher, and those that admit fewer than half of their applicants.

Anna Maria College
Arcadia University
Assumption College (8)
Bridgewater State University
Eastern Connecticut State University
Emmanuel College
Fitchburg State University (5)
Florida Gulf University
Florida Southern University
Framingham State University (8)
Franklin Pierce University (5)
Johnson and Wales University
King's College
Lesley University (2)
Manhattan College (2)

MA College of Liberal Arts (2) Merrimack College Norwich University Old Dominion University Pennsylvania State Quinnipiac University Sacred Heart (2) Savannah College Southern New Hampshire University (2) Springfield College (3) St. John Fisher College St. Joseph's College (2) Stonehill College (2) Suffolk University The Citadel University of Massachusetts at Boston (2) University of Massachusetts at Dartmouth (8) University of New Hampshire (13) University of Alabama University of Hartford (2) University of Maine (3) Utah State University Wagner College Wentworth Institute of Technology (8) Western New England University Westfield State University (6) Wheelock College

Less Competitive:

Included in this category are colleges with median freshman test scores generally below 500 on the SAT I and below 21 on the ACT; some colleges that require entrance examinations but do not report median scores; and colleges that admit students with averages generally below C who rank in the top 65% of the graduating class. These colleges usually admit 85% or more of their applicants.

Concordia University
Curry College
Fisher College
Husson College
Keene State College (13)
Nichols College (5)
Plymouth State University (2)
Western Connecticut University

Worcester State University (20)

Special Schools:

Listed here are colleges whose program of studies are specialized—professional schools of art, music, health fields, the military, etc. In general, the admissions requirements are not based primarily on the academic criteria, but on evidence of talent or special interest in the field.

Concordia University, Canada (2)
MA College of Art (2)
MA College of Pharmacy & Health Sciences (2)
McGill University, Canada
New England Institute of Technology
University of St. Andrew's (Scotland)

2-Year Colleges:

Bay State College Community College of Rhode Island Fashion Institute Massachusetts Bay Community College North Essex Community College Quinsigamond Community College (48)

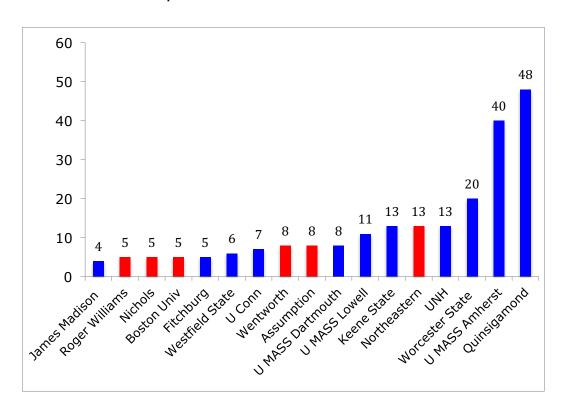
Top 7* Most Popular Schools Enrolled—Private

- 1. Northeastern -13
- 2. Assumption College -8
- 3. Wentworth Institute of Technology -8
- 4. Boston University-5
- 5. Nichols -5
- 6. Roger Williams -5
- 7. Clark University -4

Top 11* Most Popular Schools Enrolled—Public

- 1. Quinsigamond Community College -48
- 2. Massachusetts, University of-Amherst -40
- 3. Worcester State University-20
- 4. New Hampshire, University of-13
- 5. Keene State College -13
- 6. Massachusetts, University of Lowell-11
- 7. Massachusetts, University of Dartmouth—8
- 8. University of Connecticut—7
- 9. Westfield State University -6
- 10. Fitchburg State-5
- 11. James Madison University-4

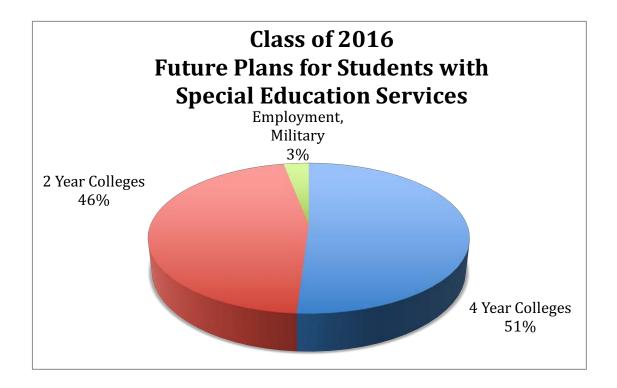
Top Private and Public Enrollments



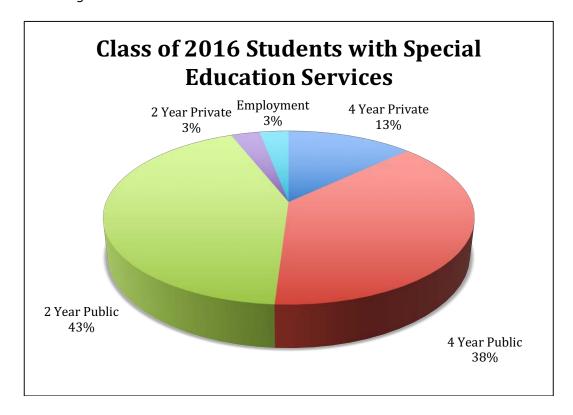
^{*}Schools with 4 or more attendees.

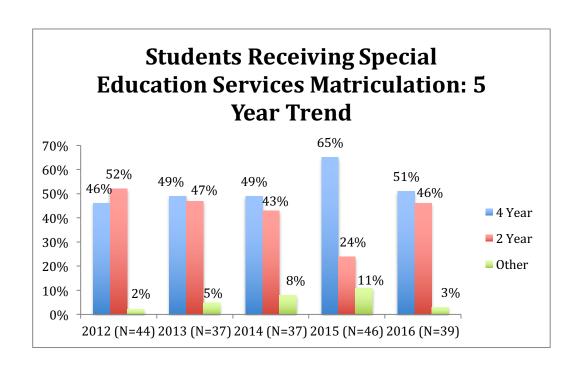
Class of 2016 Students with Special Education Services

- Thirty-nine students (10%) in the Class of 2016 received special education services. Of these 39 students:
 - 51% attended 4-year colleges
 - 46% attended 2-year colleges & technical schools
 - 3% entered the employment field or military



 Of these 39 students, 81% attended public colleges and universities; 16% attended private colleges and universities.







ITEM NO: IV. Time Scheduled Appointments:

MEETING DATE: 11/16/16

C. Enrollment & Class Size: Report

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee hear a report on the district's enrollment and class size for the current school year, effective October 1, 2016, and a report on the high school enrollment and class size for the current year, effective October 1, 2016?

BACKGROUND INFORMATION:

- 1. Each year the district is required to provide a report on enrollment as of October 1 to the Department of Elementary and Secondary Education. An overview of this data will be presented for School Committee review.
- 2. Dr. Sawyer and Mr. Collins will present an overview of district-wide enrollment data. The report is enclosed.
- 3. Mr. Bazydlo will present an overview of Shrewsbury High School enrollment and class size by department in the enclosed report.

ACTION RECOMMENDED:

That the School Committee accept the report and take whatever steps it deems necessary in the interests of the Shrewsbury Public Schools.

STAFF & STUDENTS AVAILABLE FOR PRESENTATION:

Dr. Joseph M. Sawyer, Superintendent

Mr. Patrick C. Collins, Assistant Superintendent for Finance & Operations

Mr. Todd Bazydlo, Principal, Shrewsbury High School

Shrewsbury Public Schools

Preschool – Grade 12 Enrollment Report

Preschool – Grade 8 Class Size Report

2016-2017

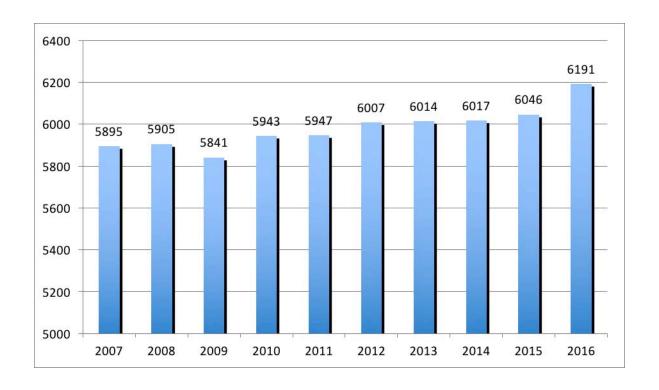
Data based on enrollment numbers as of October 1. 2016

SHREWSBURY PUBLIC SCHOOLS ENROLLMENT HISTORY

In-District PreK-12 Actual Enrollment: 2007-2016

The chart below illustrates the district's enrollment for the past 10 school years, which reflects growth from 5,895 to 6,191 an increase of 296 students over the past decade. The one-year increase from 2015 to 2016 was from 6046-6192, a 146 student increase.

PreK-12 Actual Enrollment 2007-2016 (as of October 1 of each year)

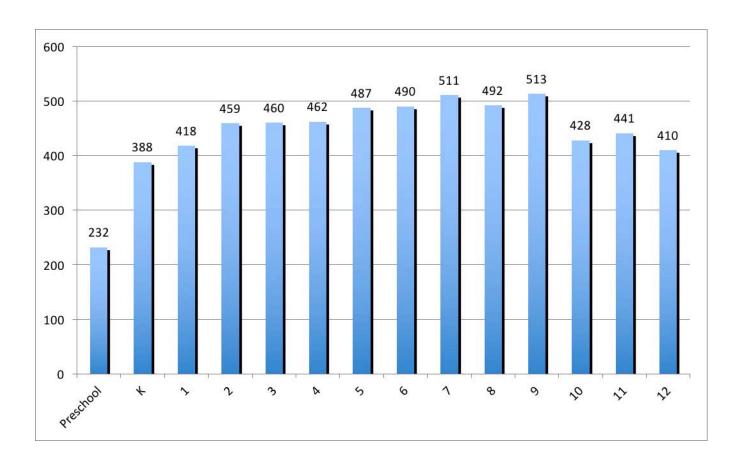


SHREWSBURY PUBLIC SCHOOLS 2016 ENROLLMENT BY GRADE

Enrollment by Grade October 1, 2016

The Department of Elementary and Secondary Education uses enrollment figures as of October 1 of each school year for its official statistics. The in-district populations for each grade in Shrewsbury as of October 1, 2016 are displayed in the chart below:

2016 PreK-12 Enrollment (October 1)



Enrollment History by Grade Level 2007-2016

Grade	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
PreK	181	196	211	241	243	262	250	234	238	232
К	376	342	348	372	341	364	392	346	356	388
1	439	476	426	429	429	416	399	430	424	418
2	454	456	493	448	457	447	450	430	446	459
3	482	459	465	515	464	474	452	462	439	460
4	454	478	459	472	516	458	480	467	474	462
5	496	456	473	469	485	524	462	487	473	487
6	450	461	436	465	476	465	518	469	500	490
7	485	453	466	435	462	473	490	529	481	511
8	449	489	439	479	443	466	471	478	547	492
9	419	393	421	401	414	408	420	432	413	513
10	404	429	398	417	414	421	406	423	440	428
11	423	390	415	390	413	417	421	410	412	441
12	383	427	391	410	390	412	403	420	403	410
Total										
P-12	5895	5905	5841	5943	5947	6007	6014	6017	6046	6191
% Annual Change	-0.10%	0.17%	-1.08%	1.75%	0.07%	1.01%	0.12%	0.05%	0.48%	2.41%

Special Education Out of District Placements

Grade	Pre	K	1	2	3	4	5	6	7	8	9	10	11	12	13*	Total
2012	1	0	0	0	1	1	3	8	6	9	5	10	4	8	22	78
2013	0	1	1	0	1	3	1	2	8	8	7	4	8	5	26	75
2014	0	0	1	1	0	1	4	2	4	7	6	10	5	8	26	75
2015	0	0	1	1	1	0	1	5	3	5	8	10	10	5	22	72
2016	0	0	0	1	1	1	1	1	4	3	5	9	9	12	22	69

^{*}Grade 13 represents students requiring services until age 22.

Note: Some out of district placements are temporary, so totals fluctuate over the course of the year.

Vocational Technical School Enrollment

Grade	9	10	11	12	Total
2012	28	36	31	32	127
2013	37	29	37	28	131
2014	35	37	25	37	134
2015	37	25	35	24	121
2016	18	31	24	35	108

CLASS SIZE AVERAGES: HISTORY

Kindergarten Average Class Size

(School Committee Guidelines 17-19)

	Beal	Coolidge	Paton	Spring
2007	18	21	N/A	16
2008	19	21	N/A	18
2009	19	20	N/A	20
2010	21	21	N/A	19
2011	19	19	N/A	18
2012	20	19	N/A	21
2013	19	20	N/A	20
2014	19	20	20	20
2015	20	20	21	20
2016	19	20	20	20
Avg.	19	20	20	19

Elementary (1-4) Average Class Size School-Wide

(School Committee Guidelines Gr. 1-2 = 20-22; Gr. 3-4 = 22-24)

	Beal	Coolidge	Floral	Paton	Spring
2007	22	20	23	21	21
2008	22	21	23	21	22
2009	19	22	23	22	21
2010	21	21	23	23	22
2011	22	21	23	23	22
2012	N/A	23	25	23	24
2013	N/A	23	25	23	23
2014	21	21	22	22	21
2015	19	21	22	22	21
2016	23	22	23	22	22
Avg.	21	22	23	22	22

Middle School Average Class Sizes

(School Committee Guidelines Gr. 5-8 = 22-24)

	Grade	Grade	Grade 7	Grade 8
	5	6		
2007	25	23	24	25
2008	25	23	25	24
2009	24	24	26	22
2010	26	26	24	27
2011	27	26	26	25
2012	29	29	30	29
2013	29	29	31	29
2014	24	23	26	24
2015	24	25	23	27
2016	24	25	26	25
Avg.	26	25	26	26

Elementary Class Size History (Grade 1-4)

B=Beal; C=Coolidge; F=Floral; P=Paton; S=Spring

			ide 1			Grade 2			Grade 3				Grade 4				
		(SC 2	20-2	2)	ı	(SC 20-22)				(SC 22-24)				(SC 22-24)			
	В	C	F	P	S	С	F	P	S	C	F	P	S	С	F	P	S
2007	22	19	24	22	18	22	23	20	21	20	23	22	22	21	23	21	21
2008	22	23	24	22	23	22	23	22	19	22	22	21	22	20	23	21	23
2009	19	21	22	21	18	23	24	25	22	20	23	24	21	22	22	21	22
2010	21	20	23	22	21	21	22	21	20	24	24	26	24	21	23	23	22
2011	22	17	22	21	20	22	24	23	22	21	23	22	21	25	24	26	25
2012	N/A	20	23	20	25	25	22	21	21	22	25	23	23	29	29	28	29
2013	N/A	19	20	19	22	26	30	21	28	27	25	29	21	24	25	24	24
2014	21	22	22	21	22	22	21	20	19	19	24	22	20	22	22	24	22
2015	19	23	21	20	19	21	22	23	22	22	21	20	21	19	24	23	22
2016	23	18	22	19	22	23	21	23	22	23	23	23	24	24	24	22	22
AVG.	21	20	22	21	21	23	23	22	22	22	23	23	22	23	24	23	23

Year-to-Year Progression Grade 1 to Grade 12

	1	2	3	4	5	6	7	8	9	10	11	12	Gr. 1-12 % Change
Class of			3		3		,		,	10			70 Change
2017	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	
Enrollment	452	468	482	478	473	465	462	466	420	423	412	410	-9.3%
Class of													
2016	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	
Enrollment	449	466	452	454	456	436	435	443	408	406	410	403	-10.8%
Class of 2015	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	
Enrollment	484	489	502	507	496	461	466	479	414	421	421	420	-13.2%
Class of 2014	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	
Enrollment													0.00/
Enronment	442	464	464	466	462	450	453	439	401	414	417	403	-8.8%
Class of	2001	2002	2002	2004	2005	2006	2007	2000	2000	2010	2011	2012	
2013 Enrollment	2001 475	2002 483	2003 480	2004 504	2005 502	2006 488	2007 485	2008 489	2009 421	2010 417	2011 413	2012 412	-13.3%
Linoilinent	4/3	403	400	304	302	400	403	409	421	417	413	412	-13.3 /6
Class of	2000	2001	2002	2002	2004	2005	2006	2007	2000	2000	2010	2011	
2012 Enrollment	2000 420	2001	2002 442	2003 464	2004 463	2005 461	2006 449	2007 449	2008 393	2009 398	2010 390	2011 390	-7.1%
Linoilinent	420	444	442	404	403	401	443	443	393	390	390	390	-7.1 /6
Class of	1000	2000	2001	2002	2002	2004	2005	2006	2007	2000	2000	2010	
2011 Enrollment	1999 466	2000 471	2001 469	2002 488	2003 494	2004 492	2005 486	2006 501	2007 419	2008 429	2009 415	2010 413	-11.4%
Linonment	400	471	409	400	494	492	400	301	419	429	413	413	-11.4 /0
Class of 2010	1000	1999	2000	2001	2002	2002	2004	2005	2006	2007	2008	2009	
Enrollment	1998 381	395	2000 402	424	428	2003	444	2005 443	2006 408	2007 404	390	390	2.4%
	301	333	402	727	420	430	777	773	400	707	330	330	2.470
Class of 2009	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	
Enrollment	365	365	391	399	419	423	438	441	425	436	423	427	17.0%
Enronnent	303	303	331	333	115	123	130	- 111	123	130	123	127	17.070
Class of 2008	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	
Enrollment	381	400	408	424	433	427	426	437	413	402	388	383	0.5%
													0.070
Class of 2007	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Enrollment	366	375	389	395	394	389	400	395	356	360	345	351	-4.1%
Class of 2006	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Enrollment	316	329	340	348	354	352	361	364	343	343	334	344	8.9%
Class of 2005	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	
Enrollment	311	329	327	341	359	356	356	367	324	330	324	320	2.9%
	311	323	327	3-11	333	330	330	307	32-1	330	324	320	2.5 /0
Class of 2004	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	
Enrollment	294	308	327	324	323	330	328	328	290	296	287	289	-1.7%
5	-21	550	527	J-1	020	550	520	520	-50	-50	207	200	/0

Kindergarten Enrollment Numbers: Full Day/Half Day

Total	Kindergarten		Full Day	/	Half Day						
Year	Enrollment	Sections	Students	Percentage	Sections	Students	Percentage				
2003	398	2	37	9%	18	361	91%				
2004	384	2	33	9%	18	351	91%				
2005	394	3	51	13%	18	343	87%				
2006	378	3	57	15%	17	321	85%				
2007	376	4	80	21%	17	296	79%				
2008	342	4	77	23%	14	265	77%				
2009	348	5	96	28%	13	252	72%				
2010	372	8	166	45%	10	206	55%				
2011	341	8	158	46%	10	183	54%				
2012	364	15	307	84%	3	57	16%				
2013	392	15	318	81%	4	74	19%				
2014	346	12	242	70%	6	104	30%				
2015	356	12	240	67%	6	116	33%				
2016	388	13	275	71%	6	113	29%				

Kindergarten Enrollment: Actual versus Town Manager Projections

Kindergarten					
Year	Actual Enrollment	TM Projection	% Difference		
2004	384	419	-8.4%		
2005	394	414	-4.8%		
2006	378	397	-4.8%		
2007	376	410	-8.3%		
2008	342	362	-5.5%		
2009	348	376 (357 modified)	-7.5%		
2010	372	336	10.7%		
2011	341	312	9.3%		
2012	364	299	21.7%*		
2013	392	353	11.0%*		
2014	346	384	-9.9%*		
2015	356	320	11.3%		
2016	388	383	1.3%		

*Full day sections increased from 8 to 15 in 2012 allowing for families who desired full day to enroll. This continued in 2013.

There are 14 sections of full day for 2016, which is two more than last year.

Tuition for full day kindergarten is \$4,000 annually.

Note: New England School Development Council projection for 2016 was 391 students.

Students Transferring to Private for Grade 9

	06/07	07/08	08/09	09/10	10/11	11/12	12/13	13/14	14/15	15/16	16/17
Bancroft				1			1	10			
Boston Latin	1		1	2							
Catholic Memorial				1							
Cushing Academy											1
East Catholic											1
Gann Academy					1						
Groton School									1	1	
Hillside											1
Holy Name	1		2				1	4			1
Hudson Catholic											
Lancaster Academy	1										
Milton Academy											1
Notre Dame	5	3	8	5	3	3	6	12	3	4	1
Phillips Academy	1										
St John's	18	22	38	42	34	35	33	47	46	47	35
St Mark's					2		2		2	2	1
St Peter Marian	1				2	1		2	2	2	2
The Rivers					1						
Whitinsville Christian Academy					1	1					
Utah										1	
Worcester Academy	1			2			1	1	1	1	3
Totals	29	25	49	53	44	40	44	76	55	58	47

FY 16 Projected Enrollment & Sections Initial Budget Book

			Beal		·	Coolidge		Flo	ral Street			Paton		S	pring Stree	t
Grade	Projected															
Level	2016-17	Students	Clsrms/Sect.	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.
HDK	76	76	2/4	19												
FDK	315	168	8	21	63	3	21				21	1	21	63	3	21
Grade 1	411	63	3	21	80	4	20	132	6	22	76	4	19	60	3	20
Grade 2	461				94	4	24	201	9	22	83	4	21	83	4	21
Grade 3	458				90	4	23	208	9	23	92	4	23	68	3	23
Grade 4	456				90	4	23	192	8	24	87	4	22	87	4	22
Total K	391															
Total 1-4	1786	School Av	g./class	20	School Av	g./class	22	School Av	g./class	23	School Av	g./class	21	School A	vg./class	21
Total K-4	2177	307	15		417	19		733	32		359	17		361	17	

* Projected class sizes used are based upon the Town Manager's Projection and the NESDEC Projection. When projections are not equal, the highest class size amount was used for planning purposes. The kindergarten projection will be updated upon completion of a parent survey soliciting their intentions for their kindergarten age child.

School Committee class size guidelines: Kindergarten guideline: 17-19 Grades 1-2 guideline: 20-22 Grades 3-8 guideline: 22-24

		Sher	wood Middl	e	0	ak Middle		Hi	gh School		P	reschool	Program		
Grade	Projected														
Level	2016-17	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Program	Students	CR/Sect.	Avg.	
Grade 5	487	487	20	24											
Grade 6	488	488	20	24							Parker Rd.	165	6/13	13	
Grade 7	517				517	20	26				Little Col. (30	1/2	15	
Grade 8	484				484	20	24				Wesleya	65	2/5	13	
Grade 9	489							489	N/A	N/A					
Grade 10	419							419	N/A	N/A					
Grade 11	438							438	N/A	N/A					
Grade 12	407							407	N/A	N/A					
		School Av	g./class	24	School A	vg./class	25	School A	g./class	N/A	School Avg.	/class	12		
Totals	3729	975	40		1001	40		1753	N/A			260	22		
In-Di	strict Total K-	12:	5,906												
In-Dist	rict Total Prel	<-12 :	6,166												
					• Town N	/lanager's P	rojection	for K-12 =	5,848						
						C Projection			•						

2016-2017 ACTUAL ENROLLMENT AND GRADE CONFIGURATION OCTOBER 1, 2016

			Beal			Coolidge	-	Fle	oral Street		Pa	ton		S	pring Stree	t
Grade	Actual															
Level	2016-17	Students	Clsrms/Sect.	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.
HDK	113	113	3/6	19												
FDK	275	136	7	19	59	3	19.7				20	1	20	60	3	20
Grade 1	418	69	3	23	72	4	18	134	6	22	77	4	19	66	3	22
Grade 2	459				92	4	23	190	9	21	90	4	23	87	4	22
Grade 3	460				89	4	22	209	9	23	91	4	23	71	3	24
Grade 4	462				97	4	24	189	8	24	88	4	22	88	4	22
Total K	388															
Total 1-4	1799	School Av	g./class	20	School A	g./class	22	School A	g./class	23	School Avg./class		22	School A	g./class	22
Total K-4	2187	318	16		409	19		722	32		366	17		372	17	
Projected class sizes used are based upon the Town Manager's Projection and the NESDEC Projection. When projections are not equal, the highest class size amount was used for planning purposes. The kinder garten projection will be updated upon completion of a parent surveysoliciting their intentions for their kindergarten age child.						School Committee class size guidelines: Kindergarten guideline: 17-19 Grades 1-2 guideline: 20-22 Grades 3-8 guideline: 22-24										
		Sher	wood Middle		О	ak Middle		H	gh School		Prese	chool Progr	ram			
Grade Level	Actual 2016-17	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Program	Students	CR/Sect.	Avg.		-

											_			
		Sher	wood Middl	e	0	ak Middle	,	н	igh School		Pres	chool Prog	ram	
Grade	Actual													
Level	2016-17	Students	Sections	Avg.	Students	Sections	Avg.	Students	Sections	Avg.	Program	Students	CR/Sect.	Avg.
Grade 5	487	487	20	24										
Grade 6	490	490	20	25							Parker Rd.	154	6/14	12
Grade 7	511				511	20	26				Little Col. (SHS)	23	1/2	11.5
Grade 8	492				492	20	25				Wesleyan	55	2/5	11
Grade 9	513							513	N/A	N/A				
Grade 10	428							428	N/A	N/A				
Grade 11	441							441	N/A	N/A				
Grade 12	410							410	N/A	N/A				
		School Av	g./class	24	School A	g./class	25	School A	vg./class	N/A	School Avg./class		11	
Totals	3772	977	40		1003	40		1792	N/A			232	21	
In-Di	strict Total K-	·12:	5,959											
In-Dist	rict Total Prel	K-12:	6,191											
					• Town N	/lanager's P	rojectio	n for K-12 =	5,848		'			
					1	C Projection	-		-					

Totals by Schools	10/1/16
Preschool	232
Beal	318
Coolidge	409
Floral	722
Paton	366
Spring	372
Sherwood Middle	977
Oak Middle	1003
High School	1792
TOTAL ENROLLMENT	6191
TOTALS BY GRADES	
Preschool	232
Kindergarten	388
Cools 1	410
Grade 1	418
Grade 2	459
Grade 3	460
Grade 4	462
Elementary Sub total	2419
Grade 5	487
Grade 6	490
Grade 7	511
Grade 8	492
Middle School Sub total	1980
Grade 9	513
Grade 10	428
Grade 11	441
Grade 12	410
High School Sub total	1792
TOTAL ENROLLMENT	6191
Out of District Special Education	69
Vocational High School	108
Walk-ins – Special Education	24
TOTAL	201
GRAND TOTAL	6392

Preschool	
PARKER ROAD	10/1/16
Typical	114
General Special Education	32
Intensive Special Education	8
TOTAL	154
LITTLE COLONIALS	
Typical	23
General Special Education	0
Intensive Special Education	0
TOTAL	23
PARKER at WESLEYAN	
Typical	44
General Special Education	11
Intensive Special Education	0
TOTAL	55
Total Typical	181
Total General Special Education	43
Total Intensive Special Education	8
TOTAL PRESCHOOL	232

Beal Early Childhood Cer	nter
KINDERGARTEN AM	10/1/16
McInerny	19
Neddo	20
Thayer	19
TOTAL AM	58
KINDERGARTEN PM	
Barrett	18
Neddo	18
Thayer	19
TOTAL PM	55
FULL DAY	
Aulenback	18
Biadasz	20
Costello	20
Downs	20
Knott	19
McLaughlin	19
Pinto	20
TOTAL FULL DAY	136
GRADE 1	
Chaves	24
McKiernan	23
Zakar	22
TOTAL GRADE 1	69
TOTAL SCHOOL	318

Calvin Coolidge	e School
Kindergarten	10/1/15
Broszeit	20
Mills	19
Rubin	20
TOTAL KINDERGARTEN	59
GRADE 1	
Cantin	18
McQuade	18
Mongeon	18
Terrasi	18
TOTAL GRADE 1	72
GRADE 2	
Cotter	22
Flemming	24
Hurley	22
Osborne	24
TOTAL GRADE 2	92
GRADE 3	
Burnap	23
Kendrick	23
Lane	22
Richardson	21
TOTAL GRADE 3	89
GRADE 4	
Cloyes	24
Finneran	25
Rice	24
Weagle	24
TOTAL GRADE 4	97
SCHOOL TOTAL	409

Floral Street School							
GRADE 1	10/1/15						
Grossman	22						
Harrington	21						
McCarthy	23						
McGrail	22						
Plourde	23						
Poppalardo	23						
TOTAL GRADE 1	134						
GRADE 2							
Avery	21						
Bradt	21						
Caforio	21						
Frankian	21						
Hogan	21						
Martel	21						
Richard	21						
Ward	21						
Young	22						
TOTAL GRADE 2	190						
GRADE 3							
Beall	23						
Bisceglia	23						
Borraccino-Morrissey	24						
McNamara	23						
Nolli Peterson	24 23						
Stanwick	23						
Suto	24						
Ushinski	22						
TOTAL GRADE 3	209						
GRADE 4							
Edgren	24						
Goulding	24						
Manning	24						
Murphy	23						
Powell	23						
Ralys	24						
Ross	24						
Spangenberg	23						
TOTAL GRADE 4	189						
SCHOOL TOTAL	722						
SCHOOL TOTAL	122						

Walter J. Paton School					
KINDERGARTEN	10/1/16				
Cosenza	20				
TOTAL K	20				
GRADE 1					
Halacy	19				
Violette	20				
Viscomi	19				
White	19				
TOTAL GR. 1	77				
GRADE 2					
Bergeron	23				
Early	22				
Gustafson	23				
Symonds	22				
TOTAL GR. 2	90				
GRADE 3					
Campbell	23				
Carlson	23				
Darling	23				
Kalagher	22				
TOTAL GR. 3	91				
GRADE 4					
Camerato	22				
Cormier	22				
Leifer	22				
Moran	22				
TOTAL GR. 4	88				
CCHOOL TOTAL	266				
SCHOOL TOTAL	366				

Spring Street School						
Kindergarten	10/1/16					
Camerato	20					
Lewis	20					
Silver	20					
TOTAL K	60					
GRADE 1						
Baumann	22					
Brand	22					
Kinback	22					
TOTAL GRADE 1	66					
GRADE 2						
Fraher	22					
Porter	21					
Reilly	22					
Sullivan	22					
TOTAL GRADE 2	87					
GRADE 3						
Garabedian	24					
McRae	24					
Tolczko	23					
TOTAL GRADE 3	71					
GRADE 4						
Doherty	22					
Liporto	22					
Luby	22					
Travers	22					
TOTAL GR. 4	88					
SCHOOL TOTAL	372					

Sherwood Middle School					
GRADE 5	10/1/16				
Blash	23				
Chalmers	24				
D'Ascanio	25				
Donahue	26				
Gouley	25				
Graham	25				
Hopkins	25				
Lavery	23				
Marcigliano	25				
Martin	25				
McCabe	23				
McCarthy McCarthy	24				
Matthews	25				
Nolle	26				
O'Connor	23				
O'Neil	24				
Ryan	24				
Tinsley	23				
Virzi	25				
Walsh	25				
TOTAL GRADE 5	487				
TOTAL GRADL 3	407				
GRADE 6					
Broderick	25				
Butler	25				
Carney	25				
Corey	24				
Cristy	25				
DiGiacomo	25				
Duggan	25				
Egan	24				
Goudreau	25				
Hendrix	24				
Kershaw	24				
Lawson	25				
Macchi	24				
Middlesworth	24				
Peacock	24				
Polechronis	24				
Rekemeyer	25				
Shaw	24				
Sinclair	25				
Stoychoff	24				
TOTAL GRADE 6	490				
SCHOOL TOTAL	977				

Oak Middle School							
GRADE 7	10/1/16						
Amdur	24						
Andrews	26						
Binder	26						
Boyajian	25						
Davis	25						
DePalo	26						
Dolen	25						
Johnson	25						
Lawlor	27						
Lockwood	26						
McGrath	23						
Meaney	26						
Mondello	27						
O'Brien	25						
Scibelli	25						
Suri	26						
Thomas	26						
Tinsley	26						
Ventura	25						
Wells	27						
TOTAL GRADE 7	511						
GRADE 8							
Ahlin	27						
Amaral	25						
Carlin	24						
DeNolf	23						
Dillon	25						
Dufault	22						
Egan	26						
Grove	24						
Heal	25						
Kewriga	26						
LaValley	25						
Lewis	24						
Madan	25						
Militello	25						
Mularella	25						
Mulcahy	25						
Pizzuto	23						
Ponticelli	23						
Ternullo	26						
Young	24						
TOTAL GRADE 8	492						
SCHOOL TOTAL	1003						

Shrewsbury High School

Shrewsbury, MA



Class Size Report 2016-2017

Data based on enrollment numbers as of October 1, 2016

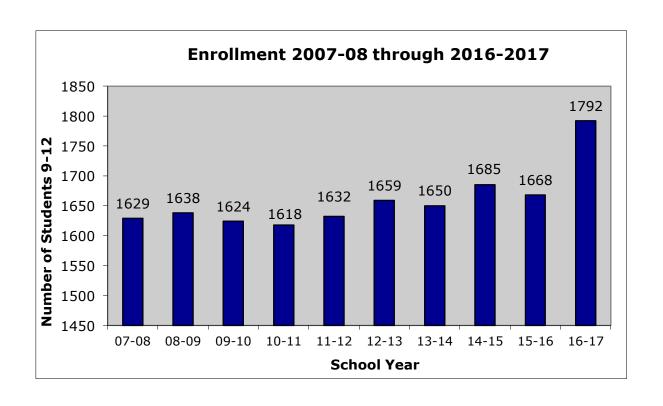
Shrewsbury High School Class Size Report - October 2016

This report is based on data from the week of October 1, 2016. It contains information on class size and student enrollment for the first and second semesters of the 2016-2017 school year.

Overall Enrollment

With an increase of 124 students from last year and the largest one-year increase, high school enrollment has reached its highest level. The charts below show the ten-year enrollment trend for the high school both in the aggregate and by grade.

								OVERRIDE		
Grade	07-08	08-09	09-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17
9	419	393	421	401	414	408	420	432	413	513
10	404	429	398	417	414	422	406	423	440	428
11	423	390	415	390	413	417	421	410	412	441
12	383	426	390	410	391	412	403	420	403	410
Total	1629	1638	1624	1618	1632	1659	1650	1685	1668	1792



Diversifying Student Population

From July 1st through October 1st, 2016, eighty-eight (88) students have enrolled at Shrewsbury High School. This population continues to influence the demand for certain courses resulting in a relatively significant impact on FTEs for certain departments. These eighty-eight students came to Shrewsbury from the following locations:

- 56 from within Massachusetts
- 14 from states other than Massachusetts including:

ArkansasFloridaOhio

California
 New Hampshire
 Tennessee

o Colorado o New York o Texas

Connecticut
 Rhode Island

15 from countries other than the United States including:

BrazilO NigeriaO QatarO HanaO Northern MarianaO Turkey

o Haiti Islands o Venezuela

o Israel o Puerto Rico

• 3 students previously home-schooled

Building/Facility Capacity

Increased enrollment impacts the master schedule, the availability of courses, class size, and building capacity. As may be expected with its highest enrollment on record, Shrewsbury High School operates at a building capacity of 96% (compared to 76% just two years ago). That is, on average, 96% of classrooms are in use during the school day (periods 1-7). This represents a significant factor when constructing the master schedule and the availability of courses throughout the school day. As a result, the majority of teachers now share classrooms and most teachers teach in more than one classroom. The chart below summarizes the number of available classrooms in each wing of the high school:

# of available rooms each period by hallway									
	English hallway A300s	Social Science hallway B300s	Math hallway A200s	Science hallways A100s & A200s	Foreign Language hallway B200s				
Period 1	0	0	0	2	2				
Period 2	2	1	2	0	0				
Period 3	0	3	1	1	0				
Period 4	0	2	1	2	0				
Period 5	0	1	0	0	0				
Period 6	0	0	1	1	3				
Period 7	0	0	0	0	0				
Hallways filled to xx%	98%	93%	96%	95%	94%				

Teaching and Full-Time Equivalency (FTEs)

Although it appears as though the high school had an increase of 0.8 FTEs, this was a result of reallocations within district-wide staff:

- Science: internal shift of 0.2 FTE from science to engineering. (Net gain = 0)
- <u>ITAMS</u>: internal shift of 0.4 FTE non-teaching support to teaching staff. (Net gain = .4)
- <u>Foreign Language:</u> reallocation of 0.4 middle school teachers to the high school and 0.2 shift from VHS. (Net gain =0.6)

Teaching FTEs by Academic Department										
			OVER RIDE							
DepartmentAll	12-13	13-14	14-15	15-16	16-17	1-Year Diff.	5-Year Diff.			
Engineering	1.2	1.2	1.6	1.8	2.0	+.2	+0.8			
English	13.4	13.4	16.4	16.4	16.4	-	+3.0			
English Language Education	1.2	1.2	1.9	1.9	1.9	•	+0.7			
Family & Consumer Science	3.0	3.0	3.0	3.0	3.0	-	-			
Foreign Language	10.6	11.0	12.0	12.0	12.6	+0.6	+2.0			
Health & Phys. Ed.	8.6	8.6	9.0	9.0	9.0	•	+0.4			
ITAMS	1.8	2.0	2.6	3.0	3.4	+0.4	+1.6			
Math	13.8	13.8	16.8	16.8	16.8	•	+3.0			
Performing Arts	2.1	2.1	2.7	2.9	2.9	•	+0.8			
Science	13.4	13.4	17.0	16.8	16.6	-0.2	+3.2			
Social Science	12.4	12.4	15.4	15.4	15.4	-	+3.0			
Special Programs (VHS)	0.2	0.2	0.2	0.2	0.1	-0.1	-0.1			
Visual Art	3.4	3.4	4.4	4.4	4.3	-0.1	+0.9			
Total FTE	85.1	85.7	103.0	103.6	104.4	+0.8	+19.3			
9 - 12 Enrollment	1659	1650	1685	1668	1792	+124	+36			

Staffing (FTEs) by Academic Department										
DepartmentAll	12-13	13-14	14-15	15-16	16-17	1-Year Diff.	5-Year Diff.			
English	13.4	13.4	16.4	16.4	16.4	-	+3.0			
Social Science	12.4	12.4	15.4	15.4	15.4	-	+3.0			
Math	13.8	13.8	16.8	16.8	16.8	-	+3.0			
Science & Engineering	14.6	14.6	18.6	18.6	18.6	-	+4.0			
Foreign Language	10.6	11.0	12.0	12.0	12.6	+0.6	+2.0			
Academic FTEs Total	64.8	65.2	79.2	79.2	79.8	+0.6	+18.0			
9 - 12 Enrollment	1659	1650	1685	1668	1792	+124	+133			
Average Academic Student-to-Teacher Ratio	25.6	25.3	21.3	21.1	22.5	+1.4	-3.1			

Class Enrollment

The following table reveals the significant progress that has been made in reducing the number of over-enrolled (27 or more students) sections compared to four years ago. This year, however, a relatively significant number of classes (9.7%) have over-enrolled courses due primarily to the increase in enrollment with minimal increase in staffing (0.6 FTEs).

Department	# se	ctions at stude		ore	% o	f over-en	rolled cla	isses	
		OVER			OVER				
		RIDE				RIDE			
	13-14	14-15	15-16	16-17	13-14	14-15	15-16	16-17	
English	19	2	2	3	28%	2%	2%	4%	
For. Lang.	12	5	2	5	22%	8%	3%	8%	
Math	22	3	0	6	32%	4%	0%	8%	
Science/Eng.	53*	0*	0*	5	65%	0%	0%	7%	
Soc. Sci.	33	1	1	14	48% 1% 1% 21%				
TOTALS	139	11	5	33	41%	3%	1%	9.7%	

Teacher Caseloads

The vast majority of SHS teachers are responsible for a caseload of between 100 and 110 students (class size average is 20 - 22 students per section). Although the over-ride in June 2014 significantly reduced teachers' total caseload of students and their corresponding average class size, nearly 63% of teachers this year (compared to just 33% last year) have an average class size over 21.

	Pre-override		Post-o	verride			
Teachers' Caseload: Average Class Size		- 2014 ears ago)	2015 – 2016 (last year)		2016 – 2017 (this year)		
< 19	11%	100/	29.5%	670/	15.8%	27.20/	
19.1 – 21.0	8%	19%	37.5%	67%	21.5%	37.3%	
21.1 – 23.0	21%	010/	22.3%	220/	36.4%	62.70/	
> 23.1	60%	81%	10.7%	33%	26.3%	62.7%	

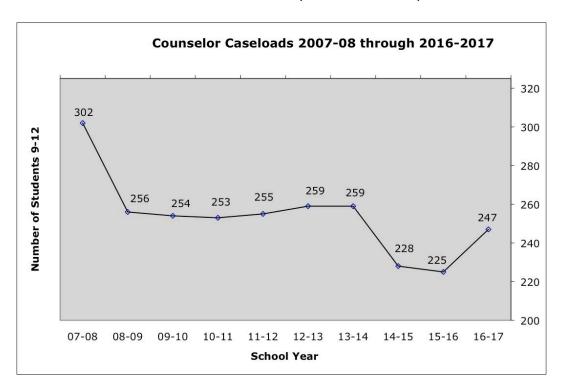
Average Class Size by Department

As the result of increased enrollment and minimal increase in teaching FTEs, the average class size for all departments increased compared to the last two years.

Average Class Size by Department											
2012-13 through 2016-17											
OVERRIDE											
Department	12-13	13-14	14-15	15-16	16-17	Range 15-16					
English	23.7	23.9	20.0	20.2	21.2	11 -27					
English Language Learners	7.3	7.0	7.7	10.5	11.1	6-18					
Engineering	20.8	21.6	19.3	19.1	20.5	15-24					
Family & Consumer Science	22.6	21.6	21.8	22.1	22.5	17-25					
Foreign Language	23.6	22.3	22.8	20.3	20.3	9-32					
Health	24.2	24.2	24.3	24.1	27.5	22-31					
Instructional Technology	20.0	16.0	16.0	11.0	12.0	1-22					
Mathematics	23.9	23.5	20.6	20.3	22.3	9-28					
Performing Arts	31.4	29.9	22.9	23.5	24.6	10-63					
Physical Education	25.1	24.3	25.3	24.8	24.8	19-34					
Science	24.4	24.2	19.8	20.3	21.4	10-25					
Social Sciences	25.9	25.8	22.8	21.7	24.5	17-28					
Visual Arts	18.8	19.6	16.2	16.9	17.9	5-22					

School Counseling

One of the departments most affected by an increase in enrollment is the School Counseling Department. With the addition of 124 students this year, the average student-to-counselor ratio has increased from 225:1 last year to 247:1 this year.



Special Education & ELL Co-Taught Courses

Expanded programming for English Language Learners and Special Education students continues with a number of co-taught sections in Mathematics and Science. In addition, co-taught programming has expanded to the English Department. This school year we have offered additional sections of co-taught Lab Chemistry, Lab Biology, Algebra and Geometry I, Algebra and Geometry II. Advanced Math I, Advanced Math II Topics, and English 12.

Student Internships and Independent Studies

Students continue to enroll in school-based internships for credit during what would otherwise be study periods. These opportunities have helped mitigate the overall study hall numbers. School-based internships include office internships, which involve clerical duties (e.g. answering telephones, filing, reception) as well as academic internships where students work as teaching assistants in certain classrooms and provide clerical support to department directors. Enrollments for the past two years are as follows:

Internships	2015 - 16	2016 - 17
Program	# Students	# Students
Athletic Internship	8	3
Banking Internship	4	3
Family and Consumer Science	2	1
English Internship	2	2
Foreign Language Internship	4	5
Guidance Internship	17	7
Health Internship	2	0
ITAMS Internship	1	1
Math Internship	3	12
Media Internship	1	5
Office Internship	11	9
Science Internship	6	2
Social Science Internship	2	2
Special Education Internship	2	6
Tutoring Lab Internship	24	26
Visual Arts Internship	6	5
Total	95	89

Enrollment by Department



Shrewsbury High School School Counseling Department

Caseloads 2016 - 2017

School Counselor	Class of 2020	Class of 2019	Class of 2018	Class of 2017	FTE	2013 - 2014 Totals	2014 - 2015 Totals	2015 - 2016 Totals	2016 - 2017 Totals
Diamantopoulos	69	69	57	58	1.0	259	231	228	253
Eriole	73	65	56	57	1.0	255	243	232	251
Floyd	69	57	65	56	1.0	261	242	232	247
Flynn	68	62	61	63	1.0	ı	208	233	254
Huynh (Director)	25	0	21	19	.4	104	73	54	65
Lussier	72	54	64	57	1.0	258	226	235	247
O'Connor	70	55	64	52	1.0	255	230	229	241
Rice	67	66	54	48	1.0	259	235	224	235
Totals	513	428	442	410	7.4	1651	1688	1667	1793

<u>Annual Ratios of</u> <u>Students-to-School Counselors</u>

2016-2017 Ratio = 247-to-1 2015-2016 Ratio = 225-to-1 2014-2015 Ratio = 228-to-1 2013-2014 Ratio = 259-to-1 2012-2013 Ratio = 259-to-1 2011-2012 Ratio = 255-to-1 2010-2011 Ratio = 253-to-1 2009-2010 Ratio = 254-to-1 2008-2009 Ratio = 256-to-1 2007-2008 Ratio = 302-to-1 The information for the Special Education Department is presented in a different format from the other departments. Courses taught by each individual teacher are provided along with the total number of students for whom each teacher has liaison responsibility (write IEP, conduct team meeting, etc).

Teacher	Title	# of Students	FTE	Assignment
Arey	Teacher/Liaison	20	1	Learning Skills TEST Learning Skills Learning Skills Learning Skills TEST
Derosier	Teacher/Liaison	6	1	Vocational Explorations ELC Math ELC History ELC Science ELC English World of Work
Foster	Teacher/Liaison	6	1	Learning Skills ELC Math ELC English Tech Explorations Life Skills Science World of Work
Gonzales	Teacher/Liaison	17	1	Academic Support Co-Taught English 12A Co-Taught Advanced Math II Topics Learning Skills Learning Skills PACE Admin
Harrigan	Teacher/Liaison	26	1	Learning Skills Learning Skills Learning Skills Lab Chemistry (Co-Taught) Learning Skills Learning Skills
Heald	Teacher/Liaison	21	1	A/G I Co-Taught A/G II Co-Taught Learning Skills Advanced Math IB Co-Taught Learning Skills Learning Skills

McSweeney	Transition Specialist/Liaison	20	1	TEST TEST Learning Skills Learning Skills TEST Admin
Neiman	Psychologist	9	1	Academic Support (10) Counseling-Individual and Groups –as needed TEST
O'Connor	Teacher/Liaison	13	1	Learning Skills Learning Skills Learning Skills Co-Taught Lab Biology MOVE (vocational) MOVE (vocational)
Quinn	Speech	3	1	Speech/Language Services and Groups as determined by IEPs
Shaughnessy	Teacher/Liaison	20	1	Learning Skills TEST Essential English Learning Skills Learning Skills Learning Skills
Sherman	Liaison	21	1	Essential Math 11-12 Essential Math 9-10 Learning Skills Learning Skills Learning Skills Learning Skills
Simler	Teacher/Liaison	24	1	Learning Skills Learning Skills Essential English 11/12 Learning Skills Learning Skills Learning Skills
Spisto	Psychologist	8	1	Academic Support (10) Counseling-Individual and Groups –as needed TEST

ELE	L 7 English La				
	FTE	# of Sections	# of Students	Avg. Class Size	
Murray	1	5	63	12.6	
Nattinville	0.9	5	48	9.6	
Total	1.9	10	111	11.1	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Nattinville	ELE American Culture & History I	FY 16-17	1	7	7.0
Murray	ELE American Culture & History I	FY 16-17	1	18	18.0
Murray	ELE English I	FY 16-17	1	6	6.0
Nattinville	ELE English II	FY 16-17	1	8	8.0
Nattinville	ELE English III	FY 16-17	1	7	7.0
Nattinville	ELE English IV	FY 16-17	1	13	13.0
Murray	ELE Academic Support	FY 16-17	2	14	
Murray	ELE Academic Support	FY 16-17	3	14	
Nattinville	ELE Academic Support	FY 16-17	1	13	13.7
Murray	Algebra & Geometry Ico-taught	FY 16-17	1	17	17.0

Engineering	En				
	FTE	# of Sections	# of Students	Avg. Class Size	
Doherty	1.0	5	112	22.4	
Wood	1.0	8	155	19.4	
Total	2.0	13	267	20.5	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Doherty	Engineering the Future	FY 16-17	3	22	
Doherty	Engineering the Future	FY 16-17	2	22	
Doherty	Engineering the Future	FY 16-17	1	21	21.7
Wood	Explore Technology Semester	S1	1	19	
Wood	Explore Technology Semester	S1	2	19	
Wood	Explore Technology Semester	S1	3	20	19.3
Doherty	Intro to Engineering Design	FY 16-17	1	24	
Doherty	Intro to Engineering Design	FY 16-17	2	23	23.5
Wood	Principles of Engineering Hono	FY 16-17	1	22	22.0
Wood	Robotics/Electronics	S2	2	20	
Wood	Robotics/Electronics	S2	1	21	
Wood	Robotics/Electronics	S2	3	19	20.0
Wood	Digital Electronics Honors	FY 16-17	1	15	15.0

English	English				
	FTE	# of Sections	# of Students	Avg. Class	
	1.0			Size	
Brown-Dolan		5	103	20.6	
Burnett	1.0	5	111	22.2	
Cacela	1.0	5	105	21.0	
Cawley	1.0	5	110	22.0	
DePeter	1.0	5	100	20.0	
Doolittle	1.0	5	101	20.2	
Hall	1.0	5	111	22.2	
Jha	1.0	6	130	21.7	
MacDonald	1.0	5	89	17.8	
Palazzo	1.0	5	108	21.6	
Penfield	1.0	5	98	19.6	
Secino	1.0	5	112	22.4	
Splaine	1.0	5	109	21.8	
Steinberg	1.0	5	111	22.2	
Trombley	0.4	2	42	21.0	
Winn	1.0	5	107	21.4	
Yellin	1.0	5	115	23.0	
Total	16.4	83	1762	21.2	
Teacher	Course Name	Term	Section Number	Class Size	Average Class Size
			_		
MacDonald	English 9B	FY 16-17	2	15	
MacDonald	English 9B	FY 16-17	1	15	15.0
Brown-Dolan	English 9A	FY 16-17	7	24	
Brown-Dolan	English 9A	FY 16-17	8	22	
Burnett	English 9A	FY 16-17	11	22	
Burnett	English 9A	FY 16-17	12	21	
Burnett	English 9A	FY 16-17	13	24	
DePeter	English 9A	FY 16-17	5	17	
DePeter	English 9A	FY 16-17	6	23	
MacDonald	English 9A	FY 16-17	1	17	
Winn	English 9A	FY 16-17	10	25	
Winn	English 9A	FY 16-17	9	22	
Yellin	English 9A	FY 16-17	3	20	
Yellin	English 9A	FY 16-17	4	22	
Yellin	English 9A	FY 16-17	2	23	21.7
		1 ,			
Cacela	English 9 Honors	FY 16-17	5	22	
Cacela	English 9 Honors	FY 16-17	4	17	
Cawley	English 9 Honors	FY 16-17	6	24	
Cawley	English 9 Honors	FY 16-17	3	23	
Jha	English 9 Honors	FY 16-17	7	26	
Jha	English 9 Honors	FY 16-17	8	24	
Trombley		FY 16-17 FY 16-17	1	24	
Trombley	English 9 Honors				22.2
LICOMDIAV	English 9 Honors	FY 16-17	2	21	22.3

Teacher	Course Name	Term	Section Number	Class Size	Average Class Size
Palazzo	English 10B	FY 16-17	3	11	
Penfield	English 10B	FY 16-17	1	12	
Penfield	English 10B	FY 16-17	2	14	12.3
Cawley	English 10A	FY 16-17	7	20	
Cawley	English 10A	FY 16-17	6	21	
Cawley	English 10A	FY 16-17	8	22	
Hall	English 10A	FY 16-17	2	20	
Hall	English 10A	FY 16-17	1	22	
Palazzo	English 10A	FY 16-17	5	20	
Palazzo	English 10A	FY 16-17	4	23	
			3		21.2
Steinberg	English 10A	FY 16-17	3	22	21.3
Brown-Dolan	English 10 Honors	FY 16-17	4	24	
Doolittle	English 10 Honors	FY 16-17	6	21	
Doolittle	English 10 Honors	FY 16-17	1	21	
Doolittle	English 10 Honors	FY 16-17	5	24	
Splaine	English 10 Honors	FY 16-17	7	22	
Splaine	English 10 Honors	FY 16-17	9	21	
Splaine	English 10 Honors	FY 16-17	8	24	
Steinberg	English 10 Honors	FY 16-17	3	24	
Steinberg	English 10 Honors	FY 16-17	2	25	22.9
Stelliberg	Liigiisii 10 Honors	11 10-17		23	22.9
Hall	**English 11: American Studies & Hond	FY 16-17	1	25	
Hall	**English 11: American Studies & Hond		2	24	
Yellin	**English 11: American Studies & Hond		3	26	
Yellin	**English 11: American Studies & Hono		4	24	24.8
Duarra Dalan	English 11A	EV 16 17	4	1.4	
Brown-Dolan	English 11A	FY 16-17	4	14	
Brown-Dolan	English 11A	FY 16-17	3	19	
Splaine	English 11A	FY 16-17	2	21	
Splaine	English 11A	FY 16-17	1	21	
Steinberg	English 11A	FY 16-17	5	21	
Steinberg	English 11A	FY 16-17	6	19	19.2
DePeter	English 11 Honors	FY 16-17	3	21	
DePeter	English 11 Honors	FY 16-17	1	19	
Penfield	English 11 Honors	FY 16-17	7	23	1
Penfield	English 11 Honors	FY 16-17	2	24	
Penfield	English 11 Honors	FY 16-17	4	25	
			6	22	
Secino	English 11 Honors	FY 16-17	5		22.6
Secino	English 11 Honors	FY 16-17	3	24	22.6
Palazzo	AP English Language	FY 16-17	1	27	
Palazzo	AP English Language	FY 16-17	2	27	27.0
	F 11 424	FV 46 :=		0.1	
Cacela	English 12A	FY 16-17	2	21	
DePeter	English 12A	FY 16-17	6	20	
Doolittle	English 12A	FY 16-17	1	19	
Doolittle	English 12A	FY 16-17	7	16	

Teacher	Course Name	Term	Section Number	Class Size	Average Class Size
Hall	English 12A	FY 16-17	8	20	
Jha	English 12A	FY 16-17	3	22	
Jha	English 12A	FY 16-17	4	19	
Winn	English 12A	FY 16-17	5	18	19.4
Burnett	English 12 Honors	FY 16-17	6	23	
Burnett	English 12 Honors	FY 16-17	1	21	
Cacela	English 12 Honors	FY 16-17	4	23	
Cacela	English 12 Honors	FY 16-17	8	22	
MacDonald	English 12 Honors	FY 16-17	7	24	
MacDonald	English 12 Honors	FY 16-17	10	18	
Secino	English 12 Honors	FY 16-17	3	22	
Secino	English 12 Honors	FY 16-17	9	17	
Winn	English 12 Honors	FY 16-17	5	24	
Winn	English 12 Honors	FY 16-17	2	18	21.2
Secino	AP English Literature	FY 16-17	1	27	27.0
Jha	**Creative Writing & Creative Writing Ho	S2	1	20	20.0
Jha	**Intro to World Mythology & Honors	S1	2	19	19.0
**These classe	s are offered at combined levels.				

Family and Consumer Science		nsumer S	cience		
,					
	FTE	# of Sections	# of Students	Avg. Class Size	
Brunell	1.0	10	228	22.8	
Crosson	1.0	8	175	21.9	
D'Errico	1.0	10	226	22.6	
Total	3.0	28	629	22.5	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Crosson	Child Development I	S1	3	25	
Crosson	Child Development I	S1	1	25	
Crosson	Child Development I	S1	2	25	
Crosson	Child Development I	S2	4	24	24.8
Crosson	Child Development II	S2	1	19	
Crosson	Child Development II	S2	2	21	20.0
Crosson	**Early Childhood Education & Ho		1	19	
Crosson	**Early Childhood Education & Ho	FY 16-17	2	17	18.0
D'Errico	Interior Design	S1	1	19	
D'Errico	Interior Design	S2	2	24	
D'Errico	Interior Design	S2	3	22	21.7
Brunell	Focus on Foods	S1	6	24	
Brunell	Focus on Foods	S1	7	22	
D'Errico	Focus on Foods	S1	2	23	
D'Errico	Focus on Foods	S1	1	24	
Brunell	Focus on Foods	S2	8	24	
Brunell	Focus on Foods	S2	10	24	
Brunell	Focus on Foods	S2	9	23	
D'Errico	Focus on Foods	S2	3	24	
D'Errico	Focus on Foods	S2	5	24	
D'Errico	Focus on Foods	S2	4	24	23.6
Brunell	Foods of the World	S1	4	19	
Brunell	Foods of the World	S1	3	24	
D'Errico	Foods of the World	S1	1	21	
D'Errico	Foods of the World	S1	2	21	
Brunell	Foods of the World	S2	5	24	
Brunell	Foods of the World	S2	6	24	22.2
Brunell	Culinary Methods for Nutritious Fo	S1	1	20	20.0
**These class	es are offered at combined levels.				

Class Size Report	_	_		Octobel	1, 2010
Foreign Language	Foreign L				
	FTE	# of Sections	# of Students	Avg. Class Size	
SPANISH:				Size	
Almeida	1.0	5	113	22.6	
Babigian	1.0	5	94	18.8	
Bisbee	1.0	5	99	19.8	
Del Toro-Cournoyer	1.0	5	98	19.6	
Ernest	1.0	5	109	21.8	
Jeznach	0.2	1	22	22.0	
Montalvo	1.0	5	99	19.8	
Vigneaux	1.0	5	104	20.8	
Total Spanish:	7.2	36	738	20.5	
EDENICH.					
FRENCH: Arnold	1.0	5	84	16.8	
	1.0	5	105	21.0	
Leger Plourde		5			
	1.0	15	103	20.6	
Total French:	3.0	15	292	19.5	
LATIN:					
Bellemer	0.2	1	15	15.0	
Honig	0.2	1	17	17.0	
Thompson	1.0	5	110	22.0	
Total Latin:	1.4	7	142	20.3	
MANDARIN CHINESE:					
Liu	0.8	4	89	22.3	
Total Foreign Langua	12.4	62.0	1261	20.3	
		<u> </u>			
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Babigian	Spanish I	FY 16-17	1	22	3.20
Bisbee	Spanish I	FY 16-17	2	22	
Bisbee	Spanish I	FY 16-17	6	21	21.7
Bisbee	Accelerated Spanish I	FY 16-17	3	17	
Vigneaux	Accelerated Spanish I	FY 16-17	1	21	
Vigneaux	Accelerated Spanish I	FY 16-17	2	15	17.7
Almeida	Spanish II	FY 16-17	3	18	
Almeida	Spanish II	FY 16-17	4	23	
Almeida	Spanish II	FY 16-17	2	20	
Bisbee	Spanish II	FY 16-17	1	20	

		1_	Section	Class	Average
Last Name	Course Name	Term	Number	Size	Class Size
Bisbee	Spanish II	FY 16-17	10	19	
Ernest	Spanish II	FY 16-17	7	19	
Ernest	Spanish II	FY 16-17	5	19	
Ernest	Spanish II	FY 16-17	6	18	
Jeznach	Spanish II	FY 16-17	8	22	
Montalvo	Spanish II	FY 16-17	9	21	19.9
Babigian	Spanish II Honors	FY 16-17	1	22	
Babigian	Spanish II Honors	FY 16-17	2	19	
Montalvo	Spanish II Honors	FY 16-17	4	21	
Montalvo	Spanish II Honors	FY 16-17	3	21	20.8
Almeida	Spanish III	FY 16-17	3	25	
Del Toro-Cournoyer	Spanish III	FY 16-17	4	23	
Del Toro-Cournoyer	Spanish III	FY 16-17	2	25	
Ernest	Spanish III	FY 16-17	6	28	
Ernest	Spanish III	FY 16-17	1	25	
Vigneaux	Spanish III	FY 16-17	5	23	24.8
Almeida	Spanish III Honors	FY 16-17	1	27	27.0
Montalvo	Spanish IV	FY 16-17	3	18	
Montalvo	Spanish IV	FY 16-17	4	18	
Vigneaux	Spanish IV	FY 16-17	1	21	
Vigneaux	Spanish IV	FY 16-17	2	24	20.3
Del Toro-Cournoyer	Spanish IV Honors	FY 16-17	2	22	
Del Toro-Cournoyer	Spanish IV Honors	FY 16-17	1	15	18.5
Babigian	Spanish V & V Honors**	FY 16-17	1	15	
Babigian	Spanish V & V Honors**	FY 16-17	2	16	15.5
Dol Toro Cournover	AD Chanish Language	EV 16 17	1	12	12.0
Del Toro-Cournoyer	AP Spanish Language	FY 16-17	1	13	13.0
Leger	French I	FY 16-17	1	28	28.0
Leger	French II	FY 16-17	3	12	
Leger	French II	FY 16-17	2	20	
Winn	French II	FY 16-17	1	18	16.7
Leger	French II Honors	FY 16-17	2	23	
Leger	French II Honors	FY 16-17	1	22	
Plourde	French II Honors	FY 16-17	3	23	22.7
Arnold	French III	FY 16-17	2	17	
Arnold	French III	FY 16-17	1	22	19.5
Arnold	Franch III Hanara	EV 16 17	1	10	
Arnold Arnold	French III Honors French III Honors	FY 16-17 FY 16-17	2	13 18	15.5
Plourde	French IV	FY 16-17	1	32	32.0

	<u> </u>				
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Plourde	French IV Honors	FY 16-17	1	16	
Plourde	French IV Honors	FY 16-17	2	23	19.5
Arnold	French V & V Honors**	FY 15-16	1	14	14.0
Plourde	AP French Language	FY 16-17	1	9	9.0
Thompson	Latin I	FY 16-17	1	31	31.0
Thompson	Latin II & II Honors**	FY 16-17	1	26	
Thompson	Latin II & II Honors**	FY 16-17	2	22	
Thompson	Latin II & II Honors**	FY 16-17	3	22	23.3
Bellemer	**Latin III & III Honors	FY 16-17	1	15	
Honig	**Latin III & III Honors	FY 16-17	2	17	16.0
Thompson	Latin IV Honors	FY 16-17	1	9	9.0
Liu	Mandarin Chinese II & II Honors	FY 16-17	1	26	26.0
Liu	Mandarin Chinese III & III Hono	FY 16-17	1	26	26.0
Liu	Mandarin Chinese IV & IV Honor	FY 16-17	1	23	23.0
Liu	Mandarin Chinese V & V Honors	FY 16-17	1	14	14.0
**These classes are of	fered at combined levels.				

Health and Physical Education		Physical E	hysical Education		
Physical Education	FTE	# of Sections	# of Students	Avg. Class Size	
Butterfield	1.0	22	596	27.1	
Dzivasen	1.0	22	601	27.3	
Gustafson	1.0	22	581	26.4	
McNally	1.0	22	602	27.4	
Toti	1.0	22	588	26.7	
Wheeler	1.0	22	568	25.8	
Total	6.0	132	3536	26.8	
Health	FTE	# of Sections	# of Students	Avg. Class Size	
Hickey Burtny	1.0	17	477	28.1	
Ferris	1.0	16	435	27.2	
Morin	1.0	17	463	27.2	
Total	3.0	50	1375	27.5	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Butterfield	PE-Team	S1	7	32	
Butterfield	PE-Team	S1	4	30	
Butterfield	PE-Team	S1	14	32	
Butterfield	PE-Team	S1	1	29	
Wheeler	PE-Team	S1	10	32	
Wheeler	PE-Team	S1	16	28	
Wheeler	PE-Team	S1	5	31	
Wheeler	PE-Team	S1	6	28	
Butterfield	PE-Team	S2	8	31	
Butterfield	PE-Team	S2	12	34	
Butterfield	PE-Team	S2	11	30	
Butterfield	PE-Team	S2	3	24	
Wheeler	PE-Team	S2	2	32	
Wheeler	PE-Team	S2	13	31	
Wheeler	PE-Team	S2	15	32	
Wheeler	PE-Team	S2	9	29	30.3
Toti	PE-Adventure	S1	1	32	
Toti	PE-Adventure	S1	14	25	
Toti	PE-Adventure	S1	4	28	
Toti	PE-Adventure	S1	11	29	
Toti	PE-Adventure	S1	12	30	
Toti	PE-Adventure	S1	7	23	
Toti	PE-Adventure	S1	10	27	
Toti	PE-Adventure	S1	5	26	
Toti	PE-Adventure	S2	9	30	

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Toti	PE-Adventure	S2	13	30	
Toti	PE-Adventure	S2	8	30	
Toti	PE-Adventure	S2	16	31	
Toti	PE-Adventure	S2	2	31	
Toti	PE-Adventure	S2	15	29	
Toti	PE-Adventure	S2	6	22	
Toti	PE-Adventure	S2	3	29	28.3
1 0 61	1 L Mayontare	32	J		
Gustafson	PE-Lifetime	S1	3	32	
Gustafson	PE-Lifetime	S1	9	26	
Gustafson	PE-Lifetime	S1	14	30	
Gustafson	PE-Lifetime	S1	16	29	
McNally	PE-Lifetime	S1	1	25	
McNally	PE-Lifetime	S1	2	29	
McNally	PE-Lifetime	S1	4	26	
McNally	PE-Lifetime	S1	10	30	
Gustafson	PE-Lifetime	S2	6	28	
	PE-Lifetime	S2	7	30	
Gustafson		S2 S2	12	29	
Gustafson	PE-Lifetime				
Gustafson	PE-Lifetime	S2	13	30	
McNally	PE-Lifetime	S2	5	19	
McNally	PE-Lifetime	S2	8	30	
McNally	PE-Lifetime	S2	11	30	
McNally	PE-Lifetime	S2	15	31	28.4
Dzivasen	PE-Movement	S1	9	31	
Dzivasen	PE-Movement	S1	1	24	
Dzivasen	PE-Movement	S1	14	31	
Dzivasen	PE-Movement	S1	12	29	
McNally	PE-Movement	S1	8	29	
McNally	PE-Movement	S1	11	31	
McNally	PE-Movement	S1	13	33	
McNally	PE-Movement	S1	2	30	
Dzivasen	PE-Movement	S2	4	29	
Dzivasen	PE-Movement	S2	16	31	
Dzivasen	PE-Movement	S2	10	30	
Dzivasen	PE-Movement	S2	6	32	
McNally	PE-Movement	S2	7	33	
McNally	PE-Movement	S2	3	31	
McNally	PE-Movement	S2	15	31	
McNally	PE-Movement	S2	5	30	30.3
Butterfield	PE-Team II	S1	14	31	
Butterfield	PE-Team II	S1	7	22	
Butterfield	PE-Team II	S1	15	26	
Dzivasen	PE-Team II	S1	1	29	
Dzivasen	PE-Team II	S1	5	29	
Dzivasen	PE-Team II	S1	18	21	
Dzivasen	PE-Team II	S1	16	25	

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Dzivasen	PE-Team II	S1	11	25	
Dzivasen	PE-Team II	S1	8	30	
Dzivasen	PE-Team II	S1	2	24	
Butterfield	PE-Team II	S2	12	27	
Butterfield	PE-Team II	S2	20	26	
Butterfield	PE-Team II	S2	21	21	
Butterfield	PE-Team II	S2	3	30	
Dzivasen	PE-Team II	S2	19	30	
Dzivasen	PE-Team II	S2	6	27	
Dzivasen	PE-Team II	S2	4	27	
Dzivasen	PE-Team II	S2	10	30	
Dzivasen	PE-Team II	S2	17	25	
Dzivasen	PE-Team II	S2	13	21	
Dzivasen	PE-Team II	S2	9	21	26.0
Butterfield	PE-Adventure II	S1	9	27	
Butterfield	PE-Adventure II	S1	18	26	
Butterfield	PE-Adventure II	S1	5	20	
Butterfield	PE-Adventure II	S1	12	26	
Wheeler	PE-Adventure II	S1	1	28	
Wheeler	PE-Adventure II	S1	3	26	
Wheeler	PE-Adventure II	S1	2	24	
Wheeler	PE-Adventure II	S1	7	25	
Wheeler	PE-Adventure II	S1	19	22	
Wheeler	PE-Adventure II	S1	8	14	
Wheeler	PE-Adventure II	S1	11	25	
Butterfield	PE-Adventure II	S2	10	22	
Butterfield	PE-Adventure II	S2	13	25	
Butterfield	PE-Adventure II	S2	17	25	
Wheeler	PE-Adventure II	S2	6	23	
Wheeler	PE-Adventure II	S2	15	20	
Wheeler	PE-Adventure II	S2	20	22	
Wheeler	PE-Adventure II	S2	4	25	
Wheeler	PE-Adventure II	S2	21	23	
Wheeler	PE-Adventure II	S2	14	26	
Wheeler	PE-Adventure II	S2	16	22	23.6
Gustafson	PE-Lifetime II	S1	5	24	
Gustafson	PE-Lifetime II	S1	9	28	
Gustafson	PE-Lifetime II	S1	19	25	
Gustafson	PE-Lifetime II	S1	17	26	
McNally	PE-Lifetime II	S1	13	22	
McNally	PE-Lifetime II	S1	16	22	
McNally	PE-Lifetime II	S1	18	20	
Toti	PE-Lifetime II	S1	12	23	
Toti	PE-Lifetime II	S1	1	21	
Toti	PE-Lifetime II	S1	2	21	
Gustafson	PE-Lifetime II	S2	4	28	
Gustafson	PE-Lifetime II	S2	6	24	

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Gustafson	PE-Lifetime II	S2	11	27	
Gustafson	PE-Lifetime II	S2	14	24	
McNally	PE-Lifetime II	S2	15	19	
McNally	PE-Lifetime II	S2	3	28	
McNally	PE-Lifetime II	S2	20	23	
Toti	PE-Lifetime II	S2	8	27	
Toti	PE-Lifetime II	S2	7	24	
Toti	PE-Lifetime II	S2	10	20	23.8
Gustafson	PE-Personal Fitness & Condition	S1	6	21	
Gustafson	PE-Personal Fitness & Condition	S1	1	23	
Gustafson	PE-Personal Fitness & Condition	S1	5	22	
Gustafson	PE-Personal Fitness & Condition	S2	4	22	
Gustafson	PE-Personal Fitness & Condition	S2	3	27	
Gustafson	PE-Personal Fitness & Condition	S2	2	26	23.5
Ferris	Health 9: Wellness	S1	18	29	
Ferris	Health 9: Wellness	S1	1	25	
Ferris	Health 9: Wellness	S1	14	27	
Ferris	Health 9: Wellness	S1	7	29	
	Health 9: Wellness	S1	2	29	
	Health 9: Wellness	S1	9	31	
	Health 9: Wellness	S1 S1	17	23	
	Health 9: Wellness	S1 S1	8	27	
	Health 9: Wellness	S1 S1	13	29	
Ferris	Health 9: Wellness	S1 S2	11	26	
Ferris	Health 9: Wellness		15	24	
Ferris	Health 9: Wellness	S2 S2	6	31	
Ferris	Health 9: Wellness	S2 	5	30	
			3		
	Health 9: Wellness	S2 S2	10	30 30	
	Health 9: Wellness				
	Health 9: Wellness	S2	16	30	
	Health 9: Wellness	S2	4	28	20.1
Hickey Burthyk	Health 9: Wellness	S2	12	27	28.1
F	Haalib 10. Haaliba liidaa	C1	0	25	
Ferris	Health 10: Healthy Living	S1	8	25	
Ferris	Health 10: Healthy Living	S1	9	24	
Ferris	Health 10: Healthy Living	S1	13	30	
Ferris	Health 10: Healthy Living	S1	11	30	
Morin	Health 10: Healthy Living	<u>S1</u>	1	27	
Morin	Health 10: Healthy Living	S1	7	28	
Morin	Health 10: Healthy Living	<u>S1</u>	14	22	
Ferris	Health 10: Healthy Living	S2	5	27	
Ferris	Health 10: Healthy Living	S2	10	21	
Ferris	Health 10: Healthy Living	S2	12	28	
Ferris	Health 10: Healthy Living	S2	6	29	
Morin	Health 10: Healthy Living	S2	16	24	
Morin	Health 10: Healthy Living	S2	4	26	
Morin	Health 10: Healthy Living	S2	2	31	

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Morin	Health 10: Healthy Living	S2	3	26	
Morin	Health 10: Healthy Living	S2	15	31	26.8
Hickey Burtnyk	Health 11: Lifelong Health	S1	10	30	
Hickey Burtnyk	Health 11: Lifelong Health	S1	4	29	
Hickey Burtnyk	Health 11: Lifelong Health	S1	5	28	
Hickey Burtnyk	Health 11: Lifelong Health	S1	16	28	
Morin	Health 11: Lifelong Health	S1	13	26	
Morin	Health 11: Lifelong Health	S1	1	29	
Morin	Health 11: Lifelong Health	S1	6	30	
Morin	Health 11: Lifelong Health	S1	7	27	
Morin	Health 11: Lifelong Health	S1	11	22	
Hickey Burtnyk	Health 11: Lifelong Health	S2	3	22	
Hickey Burtnyk	Health 11: Lifelong Health	S2	12	27	
Hickey Burtnyk	Health 11: Lifelong Health	S2	2	29	
Morin	Health 11: Lifelong Health	S2	8	28	
Morin	Health 11: Lifelong Health	S2	14	29	
Morin	Health 11: Lifelong Health	S2	15	26	
Morin	Health 11: Lifelong Health	S2	9	31	27.6

ITAMS	.7	ITAMS			
	FTE	# of Sections	# of Students	Avg. Class Size	
Calabresi	1.0	10	189	18.9	
Gauthier	1.0	10	31	3.1	
Korab	1.0	7	95	13.6	
Powers	0.4	4	12	3.0	
Total	3.4	27	315	12	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Calabara ai	**Inter- Community Description 1-1-1	C1	4		
Calabresi	**Intro Computer Prog with Java & Ho		1	11	14.5
Calabresi	**Intro Computer Prog with Java & Ho	S2	2	18	14.5
Calabresi	**Multimedia Application & Adv. Multir	S1	3	19	
Calabresi	**Multimedia Application & Adv. Multir		1	21	20.0
Calablesi	Multimedia Application & Adv. Multi	52	т .	21	20.0
Calabresi	Web Design	S1	2	22	
Calabresi	Web Design	S1	3	21	
Calabresi	Web Design	S1	1	20	
Calabresi	Web Design	S2	6	19	
Calabresi	Web Design	S2	4	22	
Calabresi	Web Design	S2	5	16	20.0
	<u>-</u>			-	
Korab	Introduction to TV Production	S1	1	15	
Korab	Introduction to TV Production	S1	2	16	
Korab	Introduction to TV Production	S2	3	16	
Korab	Introduction to TV Production	S2	4	16	15.8
Korab	TV Production II	FY 16-17	1	7	
Korab	TV Production II	FY 16-17	2	9	8.0
Korab	Advanced TV Production Honors	FY 16-17	1	16	16.0
Gauthier	Student Innovation Team	S1	5	4	
Gauthier	Student Innovation Team	S1	9	2	
Gauthier	Student Innovation Team	S1	7	1	
Gauthier	Student Innovation Team	S1	8	3	
Gauthier	Student Innovation Team	S1	6	3	
Powers	Student Innovation Team	S1	2	4	
Powers	Student Innovation Team	S1	1	3	
Gauthier	Student Innovation Team	S2	11	2	
Gauthier	Student Innovation Team	S2	13	4	
Gauthier	Student Innovation Team	S2	10	4	
Gauthier	Student Innovation Team	S2	12	4	
Gauthier	Student Innovation Team	S2	14	4	
Powers	Student Innovation Team	S2	3	3	
Powers	Student Innovation Team	S2	4	2	3.1
**These cla	L sses are offered at combined levels.				
THESE CIA	saca are offered at complited levels.				

	Math				
Math	FTE	# of Sections	# of Students	Avg. Class Size	
Anderson	1.0	5	111	22.2	
Blasioli	1.0	5	117	23.4	
Cobb	1.0	5	112	22.4	
Collins	1.0	5	95	19.0	
Gardner	1.0	5	120	24.0	
Johnson	0.4	2	42	21.0	
Lowery	1.0	5	124	24.8	
McDonagh	1.0	5	103	20.6	
Moisan	1.0	5	105	21.0	
Mongiat	1.0	5	107	21.4	
Moran	1.0	5	109	21.8	
Nelson	1.0	5	118	23.6	
Noel	1.0	5	112	22.4	
Prior		5			
	1.0		111	22.2	
Satterfield	1.0	5	107	21.4	
Schroen	0.4	2	35	17.5	
Weir	1.0	5	124	24.8	
White	1.0	5	118	23.6	
Total	16.8	84	1870	22.3	
					Average
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
McDonagh	Algebra & Geometry I	FY 16-17	1	14	
McDonagh	Algebra & Geometry Ico-taught SPE	FY 16-17	1	19	
McDonagh Moran	Algebra & Geometry Ico-taught SPE Algebra & Geometry I	FY 16-17 FY 16-17	1 3	19 17	
_					
Moran Moran	Algebra & Geometry I Algebra & Geometry I	FY 16-17 FY 16-17	3 4	17 20	
Moran Moran Prior	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE	FY 16-17 FY 16-17 FY 16-17	3 4 6	17 20 17	
Moran Moran Prior Prior	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I	FY 16-17 FY 16-17 FY 16-17	3 4 6 2	17 20 17 22	18.7
Moran Moran Prior	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE	FY 16-17 FY 16-17 FY 16-17	3 4 6	17 20 17	18.7
Moran Moran Prior Prior White	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I	FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5	17 20 17 22 22	18.7
Moran Moran Prior Prior White Blasioli	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5	17 20 17 22 22 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5 5	17 20 17 22 22 22 20 23	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB **Algebra & Geometry II & IIB **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5 5 6 9	17 20 17 22 22 22 20 23 20	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5 5 6 9	20 17 22 22 22 20 23 20 20	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5 5 6 9 8 7	17 20 17 22 22 22 20 23 20 20 23	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	3 4 6 2 5 5 6 9 8 7	20 17 22 22 22 20 23 20 20 23 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Mongiat Mongiat	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3	20 17 22 22 22 20 23 20 20 23 22 22 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3	20 17 22 22 22 20 23 20 20 23 22 22 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3	20 17 22 22 22 20 23 20 20 23 22 22 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3	20 17 22 22 22 20 23 20 20 23 22 22 22	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11	20 17 22 22 22 20 23 20 20 23 22 22 22 24 21	18.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson White	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1	17 20 17 22 22 22 20 23 20 20 23 22 22 24 21	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson Nelson	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12	17 20 17 22 22 22 20 23 20 20 23 22 22 22 24 21 21	
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson White	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12	17 20 17 22 22 22 20 23 20 20 23 22 22 22 24 21 21	
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Mongiat Mongiat Nelson Nelson Nelson White White	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12 10 4	17 20 17 22 22 22 20 23 20 20 23 22 22 24 21 21 22 22	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson Nelson White White Lowery Blasioli	Algebra & Geometry I **Algebra & Geometry II & IIB Algebra & Geometry II & IIB	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12 10 4	17 20 17 22 22 22 20 23 20 20 23 22 22 24 21 21 22 22 21	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson Nelson White White Lowery Blasioli Blasioli Blasioli	Algebra & Geometry I **Algebra & Geometry II & IIB Algebra & Geometry II Honors Algebra & Geometry II Honors	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 12 10 4	17 20 17 22 22 22 20 23 20 20 23 22 22 24 21 21 22 22 22	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Melson Nelson Nelson White White Lowery Blasioli Blasioli Blasioli Blasioli Blasioli	Algebra & Geometry I **Algebra & Geometry II & IIB Algebra & Geometry II & IIB Algebra & Geometry II & IIB Algebra & Geometry II Honors Algebra & Geometry II Honors Algebra & Geometry II Honors	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12 10 4	17 20 17 22 22 22 20 23 20 20 23 22 24 21 21 22 22 21 26 25 23	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Nelson Nelson Nelson White White Lowery Blasioli Blasioli Blasioli Blasioli Johnson	Algebra & Geometry I Algebra & Geometry I Algebra & Geometry Ico-taught ELE Algebra & Geometry I Algebra & Geometry I **Algebra & Geometry II & IIB Algebra & Geometry II & IIB Algebra & Geometry II Honors Algebra & Geometry II Honors	FY 16-17	3 4 6 2 5 5 5 6 9 8 7 2 3 11 1 1 12 10 4 1	17 20 17 20 17 22 22 22 20 23 20 20 23 22 24 21 21 22 22 21 26 25 23 23	21.7
Moran Moran Prior Prior White Blasioli Blasioli Cobb Cobb Cobb Mongiat Mongiat Melson Nelson Nelson Nelson White White Lowery Blasioli Blasioli Blasioli Blasioli	Algebra & Geometry I **Algebra & Geometry II & IIB Algebra & Geometry II & IIB Algebra & Geometry II & IIB Algebra & Geometry II Honors Algebra & Geometry II Honors Algebra & Geometry II Honors	FY 16-17	3 4 6 2 5 5 6 9 8 7 2 3 11 1 1 12 10 4	17 20 17 22 22 22 20 23 20 20 23 22 24 21 21 22 22 21 26 25 23	21.7

Class Size Report	lass Size Report Shrewsbury High School				
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Mongiat	Algebra & Geometry II Honors	FY 16-17	8	25	
Moran	Algebra & Geometry II Honors	FY 16-17	4	25	23.3
Noel	**Research Methods & Alg/Geom II H	FY 16-17	1	28	28.0
Cobb	Advanced Math I Honors	FY 16-17	7	26	<u> </u>
Gardner	Advanced Math I Honors	FY 16-17	6	25	<u> </u>
McDonagh	Advanced Math I Honors	FY 16-17	8	22	1
Nelson	Advanced Math I Honors	FY 16-17	3	26	
Nelson	Advanced Math I Honors	FY 16-17	4	26	
White	Advanced Math I Honors	FY 16-17	2	25	25.2
White	Advanced Math I Honors	FY 16-17	1	27	25.3
Anderson	**Research Methods & Adv. Math I Ho	FY 16-17	1	26	26.0
Anderson	**Advanced Math I & IB	FY 16-17	6	24	1
Anderson	**Advanced Math I & IB	FY 16-17	7	21	+
Moisan	**Advanced Math I & IB	FY 16-17	2	21	
Moisan	**Advanced Math I & IB	FY 16-17	1	24	
Noel	**Advanced Math I & IB	FY 16-17	3	25	
Noel	**Advanced Math I & ID **Advanced Math IBco-taught SPED		7	17	
Weir	**Advanced Math I & IB	FY 16-17	5	23	+
Weir	**Advanced Math I & IB	FY 16-17	4	25	22.5
Satterfield	Advanced Math II Topics	FY 16-17	1	18	18.0
Collins	Pre-Calculus	FY 16-17	6	20	
Collins	Pre-Calculus	FY 16-17	4	25	
Collins	Pre-Calculus	FY 16-17	2	25	
Lowery	Pre-Calculus	FY 16-17	5	25	
Lowery	Pre-Calculus	FY 16-17	7	24	
Satterfield	Pre-Calculus	FY 16-17	8	20	
Satterfield	Pre-Calculus	FY 16-17	3	25	
Weir	Pre-Calculus	FY 16-17	1	20	23.0
Prior	Pre-Calculus Honors	FY 16-17	2	26	†
Prior	Pre-Calculus Honors	FY 16-17	6	26	
Satterfield	Pre-Calculus Honors	FY 16-17	1	18	
Satterfield	Pre-Calculus Honors	FY 16-17	5	26	
Weir	Pre-Calculus Honors	FY 16-17	4	28	1
Weir	Pre-Calculus Honors	FY 16-17	3	28	25.3
Moisan	Advanced Quantitative Reasoning	FY 16-17	1	17	
Moisan	Advanced Quantitative Reasoning	FY 16-17	2	22	†
Mongiat	Advanced Quantitative Reasoning	FY 16-17	3	18	19.0
Gardner	Functions & Trigonometry	FY 16-17	2	23	
Gardner	Functions & Trigonometry	FY 16-17	1	23	+
Moran	Functions & Trigonometry	FY 16-17	3	24	+
Moran	Functions & Trigonometry	FY 16-17	4	23	23.3
Calling	Mathematical Modeline Herein	EV 16 17	4		0.0
Collins	Mathematical Modeling Honors	FY 16-17	1	9	9.0
Gardner	Calculus Honors	FY 16-17	6	24	
Gardner	Calculus Honors	FY 16-17	3	25	

Class Size Report

Shrewsbury High School

October 1, 2016

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
McDonagh	Calculus Honors	FY 16-17	4	24	
McDonagh	Calculus Honors	FY 16-17	5	24	
Schroen	Calculus Honors	FY 16-17	1	17	
Schroen	Calculus Honors	FY 16-17	2	18	22.0
Lowery	AP Calculus AB	FY 16-17	2	27	
Lowery	AP Calculus AB	FY 16-17	1	27	27.0
Collins	AP Calculus BC	FY 16-17	1	16	
Prior	AP Calculus BC	FY 16-17	2	20	18.0
Anderson	AP Statistics	FY 16-17	1	15	
Anderson	AP Statistics	FY 16-17	3	25	
Cobb	AP Statistics	FY 16-17	5	23	
Noel	AP Statistics	FY 16-17	2	18	
Noel	AP Statistics	FY 16-17	4	24	21.0
Moisan	Accounting	FY 16-17	1	21	21.0
**These classes are o	ffered at combined levels.				

Performing Arts Performing Arts					
	FTE	# of Sections	# of Students	Avg. Class Size	
Lapomardo	1.0	6	182	30.3	
Dagon	0.6	4	77	19.3	
Liporto	0.6	3	122	40.7	
O'Toole	0.3	2	26	13.0	
Webb	0.4	4	60	15.0	
Total	2.9	19	467	24.6	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Webb	Theatre Arts I	S1	1	17	
Webb	Theatre Arts I	S2	4	12	14.5
Webb	Movement for Theatre	S2	1	13	13
Lapomardo	Theatrical Design	S1	3	16	16
Webb	Directing/Playwriting I	S1	1	18	18
Liporto	Music Technology	S1	1	18	18
Lapomardo	Voice in Acting	S2	1	19	19
O'Toole	**AP Music Theory & Techniques of Music Tl	Y 16-17/S	1	14	14
Lapomardo	Acapella Choir Honors	FY 16-17	1	20	20
Lapomardo	Freshman Choir	FY 16-17	1	45	45
Lapomardo	Mixed Choir	FY 16-17	1	57	57
Lapomardo	Women's Choir Honors	FY 16-17	1	25	25
Dagon	**Orchestra & Orchestra Honors	FY 16-17	1	24	
Dagon	**Orchestra & Orchestra Honors	FY 16-17	1	28	26
Liporto	Jazz Band/Wind Ensemble/Concert Band Ho	FY 16-17	1	63	63
Liporto	Concert Band	FY 16-17	1	41	41
Dagon	World Drumming	S2	1	15	
Dagon	World Drumming	S1	3	10	
O'Toole	World Drumming	S1	2	12	12.3
**These classe	es are offered at combined levels.				

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Science	Science				
	FTE	# of Sections	# of Students	Avg. Class Size	
Brocki	1.0	5	109	21.8	
Canney	1.0	5	106	21.2	
Carter	1.0	5	103	20.6	
Chico	1.0	4	97	24.3	
Collins	1.0	5	108	21.6	
Cuddy	1.0	5	85	17.0	
Duggan	1.0	5	108	21.6	
Giese	1.0	5	110	22.0	
Hruskoci	0.4	4	93	23.3	
Lambert-Peloquin	1.0	5	114	22.8	
Lowery	1.0	5	105	21.0	
MacRae	0.6	3	71	23.7	
Moriarty	1.0	3	63	21.0	
Moynihan	1.0	5	114	22.8	
O'Connor	1.0	7	137	19.6	
Roland	1.0	5	115	23.0	
Schroen	0.6	3	73	24.3	
Tashjian	1.0	5	85	17.0	
Total	16.6	84	1796	21.4	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
					Size
Chico	Lab Introductory Physics	FY 16-17	2	18	Size
Chico Chico	Lab Introductory Physics Lab Introductory Physics	FY 16-17 FY 16-17	2	18 17	17.5
Chico	Lab Introductory Physics	FY 16-17	1	17	
Chico Collins	Lab Introductory Physics Introductory Physics	FY 16-17 FY 16-17	1 6	17 25	
Chico Collins MacRae	Lab Introductory Physics Introductory Physics Introductory Physics	FY 16-17 FY 16-17 FY 16-17	1 6 4	17 25 23	
Collins MacRae MacRae	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17 FY 16-17 FY 16-17 FY 16-17	1 6 4 8	17 25 23 24	
Collins MacRae MacRae MacRae	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	1 6 4 8 7	25 23 24 24	
Chico Collins MacRae MacRae MacRae Roland	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17 FY 16-17	1 6 4 8 7 2	25 23 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2	25 23 24 24 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland Roland	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3	25 23 24 24 24 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Roland	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5	25 23 24 24 24 24 24 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5	25 23 24 24 24 24 24 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5 10	25 23 24 24 24 24 24 24 24 24 24	17.5
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5	25 23 24 24 24 24 24 24 24 24	
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5 10 11	25 23 24 24 24 24 24 24 24 24 25	17.5
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen Schroen Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	25 23 24 24 24 24 24 24 24 24 25	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Roland Schroen Schroen	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics	FY 16-17	1 6 4 8 7 2 1 3 5 10 11	25 23 24 24 24 24 24 24 24 24 25	17.5
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	25 23 24 24 24 24 24 24 24 24 25	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	25 23 24 24 24 24 24 24 24 24 25 24 20	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	25 23 24 24 24 24 24 24 24 24 25 24	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian Tashjian Tashjian	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Lab Biology—co-taught SPED Lab Biology Lab Biology	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	17 25 23 24 24 24 24 24 24 24 25 21 21 21	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Collins Collins Tashjian Tashjian Tashjian Canney	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Lab Biology Lab Biology Biology	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9	17 25 23 24 24 24 24 24 24 25 24 20 13 12 12	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian Tashjian Tashjian Canney Canney	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Introductory Physi	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9 1 2 2 1	17 25 23 24 24 24 24 24 24 25 24 20 13 12 12 24 24 24 24	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian Tashjian Tashjian Canney Canney Canney Canney	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Lab Biologyco-taught SPED Lab Biology Biology Biology Biology Biology	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9 1 2 2 1 1	17 25 23 24 24 24 24 24 24 24 25 13 12 12 24 24 24 25	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian Tashjian Tashjian Canney Canney Canney Lambert-Peloquin	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Lab Biologyco-taught SPED Lab Biology Lab Biology Biology Biology Biology Biology Biology Biology	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9 1 2 2 1 1 7 5 3 6	17 25 23 24 24 24 24 24 24 24 25 21 21 21 24 24 25 23	24.1
Chico Collins MacRae MacRae MacRae Roland Roland Roland Schroen Schroen Schroen Collins Collins Tashjian Tashjian Tashjian Canney Canney Canney Canney	Lab Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Introductory Physics Honors Introductory Physics Honors Introductory Physics Honors Lab Biologyco-taught SPED Lab Biology Biology Biology Biology Biology	FY 16-17	1 6 4 8 7 2 1 3 5 10 11 9 1 2 2 1 1	17 25 23 24 24 24 24 24 24 24 25 13 12 12 24 24 24 25	24.1

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Tashjian	Biology	FY 16-17	2	24	23.9
Dua alsi	Dialago Haraga	EV 16 17	4	10	
Brocki	Biology Honors	FY 16-17 FY 16-17	<u>4</u> 7	19 24	
Carter	Biology Honors Biology Honors		10	24	
Duggan	Biology Honors	FY 16-17 FY 16-17	8	21	
Duggan		FY 16-17 FY 16-17	9		
Duggan	Biology Honors	FY 16-17 FY 16-17	11	24 25	
Lambert-Peloquin	Biology Honors				
Lambert-Peloquin	Biology Honors	FY 16-17 FY 16-17	12 1	24	
Moriarty	Biology Honors			24	
Moriarty	Biology Honors	FY 16-17	2	21	
Moriarty	Biology Honors	FY 16-17	3	18	
O'Connor	Biology Honors	FY 16-17	5	24	
O'Connor	Biology Honors	FY 16-17	6	17	22.1
Lambert-Peloquin	Research Methods & Biology Honors	FY 16-17	1	19	19.0
Cuddy	Lab Chemistry	FY 16-17	2	14	
Cuddy	Lab Chemistryco-taught SPED	FY 16-17	1	13	
Cuddy	Lab Chemistry	FY 16-17	1	10	12.3
Cuduy	Lab Chemistry	FT 10-17	1	10	12.3
Brocki	Chemistry	FY 16-17	9	24	
Brocki	Chemistry	FY 16-17	8	24	
Brocki	Chemistry	FY 16-17	10	19	
Giese	Chemistry	FY 16-17	7	24	
Giese	Chemistry	FY 16-17	5	24	
Giese	Chemistry	FY 16-17	6	23	
Giese	Chemistry	FY 16-17	2	19	
Giese	Chemistry	FY 16-17	1	20	
Lowery	Chemistry	FY 16-17	3	23	
Lowery	Chemistry	FY 16-17	4	23	22.3
Lowery	onermoer y	11 10 17			
Cuddy	Chemistry Honors & Research Metho	FY 16-17	5	24	
Cuddy	Chemistry Honors	FY 16-17	8	24	
Lowery	Chemistry Honors	FY 16-17	3	24	
Lowery	Chemistry Honors	FY 16-17	6	24	
Moynihan	Chemistry Honors	FY 16-17	7	24	
Moynihan	Chemistry Honors	FY 16-17	1	24	
Moynihan	Chemistry Honors	FY 16-17	2	24	
Moynihan	Chemistry Honors	FY 16-17	4	24	24.0
,	,				
Carter	Human Anatomy & Physiology Honor		2	20	
Carter	Human Anatomy & Physiology Honor		1	20	
Carter	Human Anatomy & Physiology Honor	FY 16-17	4	18	
Carter	Human Anatomy & Physiology Honor	FY 16-17	3	21	19.8
Collins	Physics	FY 16-17	1	16	
Collins	Physics	FY 16-17	2	23	19.5
Chico	Physics Honors	FY 16-17	3	16	
Chico	Physics Honors	FY 16-17	1	22	
Chico	Physics Honors	FY 16-17	2	24	20.7
Canney	Environmental Science	FY 16-17	2	16	

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Canney	Environmental Science	FY 16-17	1	17	16.5
Brocki	AP Environmental Science	FY 16-17	1	23	23.0
Duggan	AP Biology	FY 16-17	2	23	
O'Connor	AP Biology	FY 16-17	1	23	23.0
Roland	AP Physics I	FY 16-17	1	19	19.0
Lowery	AP Chemistry	FY 16-17	2	11	
Moynihan	AP Chemistry	FY 16-17	1	18	14.5
Dyggan	**Bioethics & Bioethics Honors	S1	1	20	
O'Connor	**Bioethics & Bioethics Honors	S1	3	21	
O'Connor	**Bioethics & Bioethics Honors	S1	4	16	
Duggan	**Bioethics & Bioethics Honors	S2	2	16	
O'Connor	**Bioethics & Bioethics Honors	S2	5	15	
O'Connor	**Bioethics & Bioethics Honors	S2	6	21	18.2
Moriarity	**Oceanography & Ocenaography Ho		1	19	
Moriarity	**Oceanography & Ocenaography Ho	S1	2	17	
Moriarity	**Oceanography & Ocenaography Ho	S2	3	21	
Moriarity	**Oceanography & Ocenaography Ho	S2	4	23	20.0
Hruskoci	**Astronomy & Astronomy Honors	S1	1	23	
Hruskoci	**Astronomy & Astronomy Honors	S1	2	25	
Hruskoci	**Astronomy & Astronomy Honors	S2	3	23	
Hruskoci	**Astronomy & Astronomy Honors	S2	4	22	23.3
**These classes are of	l fered at combined levels.				

Social Sciences	Social Scie	hce	1		
	FTE	# of Sections	# of Students	Avg. Class Size	
Aloisi	1.0	6	136	22.7	
Brown	1.0	5	119	23.8	
Burke	1.0	7	176	25.1	
Carpentier	1.0	5	110	22.0	
Charest	1.0	7	170	24.3	
DiFrancesca	0.4	2	45	22.5	
Doherty	1.0	6	149	24.8	
Fitzgerald	1.0	5	105	21.0	
Grady	1.0	5	105	21.0	
Gray	1.0	5	120	24.0	
Hertel-Therrien	1.0	5	114	22.8	
Quinn	1.0	5	116	23.2	
Rigberg	1.0	6	133	22.2	
Scheer	1.0	6	129	21.5	
Smith	1.0	5	124	24.8	
Wright	1.0	5	112	22.4	
Total	15.4	80	1963	24.5	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Brown	World Civilization	FY 16-17	17	19	
Brown	World Civilization	FY 16-17	5	23	
Carpentier	World Civilization	FY 16-17	19	22	
Carpentier	World Civilization	FY 16-17	16	24	
Charest	World Civilization	FY 16-17	1	23	
Charest	World Civilization	FY 16-17	2	22	
Charest	World Civilization	FY 16-17	7	21	
DiFrancesca	World Civilization	FY 16-17	4	23	
DiFrancesca	World Civilization	FY 16-17	3	22	
Doherty	World Civilization	FY 16-17	12	22	
Doherty	World Civilization	FY 16-17	15	23	
Gray	World Civilization	FY 16-17	22	23	
Gray	World Civilization	FY 16-17	18	21	
Rigberg	World Civilization	FY 16-17	6	23	
Rigberg	World Civilization	FY 16-17	20	23	
Scheer	World Civilization	FY 16-17	11	22	
Scheer	World Civilization	FY 16-17	8	23	
Smith	World Civilization	FY 16-17	9	24	
Smith	World Civilization	FY 16-17	13	23	
Smith	World Civilization	FY 16-17	21	23	
Wright	World Civilization	FY 16-17	10	24	
Wright	World Civilization	FY 16-17	14	23	22.5
Composition	LIC History I	FV 16 17		2.1	
Carpentier	US History I	FY 16-17	8	21	
Doherty	US History I	FY 16-17	1	21	
Fitzgerald	US History I	FY 16-17	6	19	
Fitzgerald	US History I	FY 16-17	3	19	1

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Hertel-Therrien	US History I	FY 16-17	4	22	Size
Quinn	US History I	FY 16-17	10	21	
Quinn	US History I	FY 16-17	2	19	
Scheer	US History I	FY 16-17	7	19	
Scheer	US History I	FY 16-17	5	19	
Wright	US History I	FY 16-17	9	22	20.2
vviigiic	OS TIISCOTY I	11 10 17			20.2
Burke	US History I Honors	FY 16-17	2	24	
Burke	US History I Honors	FY 16-17	1	25	
Carpentier	US History I Honors	FY 16-17	9	19	
Carpentier	US History I Honors	FY 16-17	4	24	
Hertel-Therrien	US History I Honors	FY 16-17	3	20	
Hertel-Therrien	US History I Honors	FY 16-17	8	19	
Quinn	US History I Honors	FY 16-17	7	24	
Quinn	US History I Honors	FY 16-17	5	24	
Wright	US History I Honors	FY 16-17	6	24	
Wright	US History I Honors	FY 16-17	10	19	22.2
vvrigite	OS MISCOLY I MONORS	11 10 17	10	1.5	22.2
Burke	US History II	FY 16-17	1	18	
Grady	US History II	FY 16-17	5	20	
Grady	US History II	FY 16-17	6	19	
Grady	US History II	FY 16-17	4	17	
Rigberg	US History II	FY 16-17	3	17	
Rigberg	US History II	FY 16-17	2	17	18.0
Rigberg	OS HISTORY II	11 10-17		1/	10.0
Aloisi	US History II Honors	FY 16-17	2	23	
Aloisi	US History II Honors	FY 16-17	1	23	
Fitzgerald	US History II Honors	FY 16-17	3	20	
Fitzgerald	US History II Honors	FY 16-17	5	26	
Grady	US History II Honors	FY 16-17	6	23	
Grady	US History II Honors	FY 16-17	4	26	
Smith	US History II Honors	FY 16-17	7	26	23.9
Silliui	OS HISTORY II HOHOIS	11 10-17	/	20	23.9
Aloisi	*US History II: American Studies & Ho	EV 16-17	1	25	
Aloisi	*US History II: American Studies & Ho		2	24	
Brown	*US History II: American Studies & Ho		3	26	
Brown	*US History II: American Studies & Ho		4	24	24.8
DIOWII	05 mistory II. American Studies & m	11 10 17	7	27	24.0
Brown	AP US History	FY 16-17	1	27	
Smith	AP US History	FY 16-17	2	28	27.5
Jilliai	7.1 OO FIISCOLY	1110-1/		20	27.5
Charest	*Economics & Honors	S1	1	24	
Charest	*Economics & Honors	S1	2	25	
Charest	*Economics & Honors	S2	2	28	25.7
Cital CSC	Economics & Honors	<u> </u>		20	25.7
Scheer	*Global Studies & Global Studies Hono	S1	1	18	18.0
	Sisbai Stadies & Global Stadies Hollo	<u> </u>	1	10	10.0
Aloisi	*American Government & Honors	S1	1	22	
Aloisi	*American Government & Honors	S2	2	19	20.5
, 10151				1.7	20.5
Scheer	*America and the World Today & Hono	S1	1	28	28.0

Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Burke	*Psychology & Psychology Honors	S1	1	27	
Burke	*Psychology & Psychology Honors	S1	2	26	
Burke	*Psychology & Psychology Honors	S1	3	28	
Burke	*Psychology & Psychology Honors	S2	4	28	
Charest	*Psychology & Psychology Honors	S2	6	27	27.2
Doherty	*Sociology & Sociology Honors	S1	2	27	
Doherty	*Sociology & Sociology Honors	S1	1	28	
Quinn	*Sociology & Sociology Honors	S2	3	28	
Doherty	*Sociology & Sociology Honors	S2	4	28	27.8
Rigberg	*The World at War	S1	1	28	
Rigberg	*The World at War	S2	2	25	26.5
Mulryan	World Religions	S2	1	21	21.0
Gray	AP Psychology	FY 16-17	2	26	
Gray	AP Psychology	FY 16-17	1	24	
Gray	AP Psychology	FY 16-17	3	26	
Hertel-Therrien	AP Psychology	FY 16-17	4	27	
Hertel-Therrien	AP Psychology	FY 16-17	5	26	25.8
Fitzgerald	AP Human Geography	FY 16-17	1	21	21.0
**These classes	are offered at combined levels.				

Special Program	Special Progran			
	FTE	# of Sections	# of Students	Avg. Class Size
Williams	0.1	N/A	N/A	N/A
Huynh (VHS)	0.2	N/A	40	N/A
Last Name	Course Name	Term	Section Number	Class Size
Huynh	VHS AP Art History	FY 16-17	1	1
Huynh	VHS AP Economics: Micro and Macro		1	1
Huynh	VHS AP Economics: Micro and Macro		14	1
Huynh	VHS AP Economics: Micro and Macro		4	1
Huynh	VHS AP Economics: Micro and Macro		6	1
Huynh	VHS AP Economics: Micro and Macro		3	2
Huynh	VHS AP Economics: Micro and Macro		2	1
Huynh	VHS AP Economics: Micro and Macro		5	1
Huynh	VHS AP Govern & Politics: U.S.	FY 16-17	2	1
Huynh	VHS AP Govern & Politics: U.S.	FY 16-17	3	2
Huynh	VHS AP Govern & Politics: U.S.	FY 16-17	1	2
Huynh	VHS Biotechnology	S1	1	2
Huynh	VHS Contempory Issues in Amer. Law		1	1
Huynh	VHS Criminology Honors	S1	1	1
Huynh	VHS Forensic Science	S1	1	1
Huynh	VHS Genes & Diseases Honors	S1	3	1
Huynh	VHS Genes & Diseases Honors	S1	2	1
Huynh	VHS Genes & Diseases Honors	S1	1	1
Huynh	VHS Kindergarten Apprentice Teacher		1	1
Huynh	VHS Pre-Vet Medicine Honors	S1	1	1
Huynh	VHS Screenwriting Fundamentals	S1	1	1
Huynh	VHS American Popular Music	S2	1	1
Huynh	VHS Constitutional Law Honors	S2	1	1
Huynh	VHS Criminology Honors	S2	2	1
Huynh	VHS Engineering for Sustainable Ener		1	1
Huynh	VHS Genes & Diseases Honors	S2	4	1
Huynh	VHS Genes & Diseases Honors	S2	5	1
Huynh	VHS Marketing & the Internet	S2	1	1
Huynh	VHS Modern Middle East	S2	1	1
Huynh	VHS Psychology of a Crime Honors	S2	1	1
Huynh	VHS US History 1754-1877	S2	1	1
•				35

	Visual	_	I I	Octob	EI 1, 201
Visual Arts	17 Visual	Arts			
	FTE	# of Sections	# of Students	Avg. Class	
Butler	1.0	10	170	Size 17.0	
Cobb	1.0	8	133	16.6	
Fox	1.0	10	209	20.9	
LeBlanc	0.4	3	58	19.3	
Williams	0.4 0.9 + .1 VHS	9	146	16.2	
Total	4.3	40	716	17.9	
Total	7.5	70	710	17.9	
Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Cobb	Art Intro	S1	2	22	
Cobb	Art Intro	S1	5	22	
Cobb	Art Intro	S1	3	22	
LeBlanc	Art Intro	S1	1	21	
Williams	Art Intro	S1	4	12	19.8
Butler	Ceramics	S2	6	18	
Butler	Ceramics	S1	3	18	
Butler	Ceramics	S2	4	18	
Butler	Ceramics	S1	1	18	
Butler	Ceramics	S2	5	18	
Butler	Ceramics	S1	2	18	
Williams	Ceramics	S2	9	18	
Williams	Ceramics	S2	10	17	
Williams	Ceramics	S1	8	18	
Williams	Ceramics	S1	7	18	17.9
Butler	Ceramics II and Sculpture	S2	3	18	
Butler	Ceramics II and Sculpture	S1	2	12	
Butler	Ceramics II and Sculpture	S1	1	18	
Butler	Ceramics III and Sculpture	S2	1	14	15.5
Fox	Creative Sketchbooks	S1	1	22	
Fox	Creative Sketchbooks	S1	2	22	22.0
Williams	Photography	S2	4	16	
Williams	Photography	S1	1	15	
Williams	Photography	S2	3	16	
Williams	Photography	S1	2	16	15.8
LeBlanc	Printmaking	S2	1	18	18.0
Cobb	Digital Imaging	S2	1	22	
Cobb	Digital Imaging	S2	8	21	
Fox	Digital Imaging	S2	7	22	
Fox	Digital Imaging	S2	6	15	
Fox	Digital Imaging	S2	9	21	
Fox	Digital Imaging	S1	3	22	

Class Size Report

Shrewsbury High School

October	1,	20	16
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Last Name	Course Name	Term	Section Number	Class Size	Average Class Size
Fox	Digital Imaging	S1	4	22	
Fox	Digital Imaging	S1	5	20	20.3
Cobb	Digital Imaging II	S2	1	8	11.0
Fox	Mixed Media	S2	2	21	
Fox	Mixed Media	S2	1	22	21.5
LeBlanc	Studio I	FY 16-17	1	19	19.0
Cobb	Studio II Honors	FY 16-17	1	11	11.0
Cobb	AP Studio Art/Drawing	FY 16-17	1	5	5.0



ITEM NO: V. Curriculum	MEETING DATE:	11/16/16
SPECIFIC STATEMENT OR QUESTION:		
BACKGROUND INFORMATION:		
ACTION RECOMMENDED:		
STAFF & STUDENTS AVAILABLE FOR PRESENTATION:		



ITEM NO: VI. Policy MEETING DATE: 11/16/16

A. Revised Policy on Fingerprint Background Checks: Second Reading & Vote

SPECIFIC STATEMENT OR QUESTION:

Will the Committee hear a second reading of a Revised Policy 635A on Fingerprint Background Checks and vote to approve?

BACKGROUND INFORMATION:

- 1. On October 24, 2014 the Shrewsbury School Committee updated its background check policy (Policy 635A) to incorporate new guidelines regarding fingerprint based background checks for all school personnel.
- 2. Last spring the Department for Elementary and Secondary Education released updated guidance regarding contents for policies governing fingerprint based background checks. This new guidance contains numerous changes from the previous version. Included is a copy of the policy with the proposed changes.
- 3. The Committee heard a first reading of the Revised Policy at the School Committee meeting on November 9, 2016.

ACTION RECOMMENDED:

That the School Committee hear the second reading of a Revised Policy 635A on Fingerprint Background Checks and vote to approve.

COMMITTEE MEMBERS/STAFF AVAILABLE FOR PRESENTATION:

Mr. Jon Wensky, School Committee, Member of Policy Subcommittee

Ms. Erin Canzano, School Committee, Member of Policy Subcommittee

Dr. Joseph M. Sawyer, Superintendent of Schools

Ms. Barbara Malone, Director of Human Resources

Background Checks (635A) Adopted 10.14.2014; Revised 10.19.2016

Shrewsbury Public Schools' Policy Governing Fingerprint-Based Criminal History Record Information (CHRI) Checks Made for Non-Criminal Justice Purposes

This policy is applicable to any fingerprint-based state and national criminal history record check made for non-criminal justice purposes and requested under applicable federal authority and/or state statute authorizing such checks for licensing or employment purposes. Where such checks are allowable by law, the following practices and procedures will be followed.

I. Requesting CHRI checks

Fingerprint-based CHRI checks will only be conducted as authorized by M.G.L. c. 71, §38R and 42 U.S.C. § 16962, in accordance with all applicable state and federal rules and regulations, and in compliance with M.G.L. c. 6, §§ 167-178 and 803 CMR §§ 2.00, *et seq*. If an applicant or employee is required to submit to a fingerprint-based state and national criminal history record check, he/she shall be informed of this requirement and instructed on how to comply with the law. Such instruction will include information on the procedure for submitting fingerprints. In addition, the applicant or employee will be provided with all information needed to successfully register for a fingerprinting appointment [e.g., IdentoGO web site address, Provider Identification Number (Provider ID)].

Shrewsbury Public Schools has considered the following factors in determining whether to conduct discretionary fingerprint-based background checks:

- Likelihood of direct and unmonitored contact with students
- · Duration of potential contact
- The ability of employees to limit potential for unmonitored contact

After considering the factors listed above the Shrewsbury School Committee:

- · Will require <u>overnight</u> field trip volunteers to submit to the CHRI fingerprint background check
- · Will require volunteers who may have extended, direct unmonitored contact with students (e.g. volunteer athletic coaches, volunteer club advisors, etc.) to submit to the CHRI fingerprint background check
- Will require Municipal employees who are based within or who frequently perform work in the schools and who may have direct unmonitored contact with students (e.g. custodians, maintenance workers, etc.) to submit to the CHRI fingerprint background check

- · Will require all individuals in a teacher preparation program who are performing student teaching, classroom observations, or other pre-practicum activities to submit to the CHRI fingerprint background check
- · Will require individuals not covered by other provisions of the statute or this policy, who will provide services to the Shrewsbury Public Schools, to submit to the CHRI fingerprint background check if the Superintendent of Schools, Director of Human Resources, or a designee determine it is necessary based on the factors listed above
- · Will <u>not</u> require field trip volunteers <u>without</u> an overnight component to submit to the CHRI fingerprint background check
- · Will <u>not</u> require classroom volunteers to submit to the CHRI fingerprint background check
- · Will <u>not</u> require contractors/subcontractors to submit to the CHRI fingerprint background check, unless such individual will be working with students in a role where the Superintendent of Schools, Director of Human Resources, or a designee determine it is necessary based on the factors listed above
- · Will appoint the School Committee chair, with the assistance of the Director of Human Resources, to review the results of the CHRI background check of the Superintendent of Schools
- · Will require the Superintendent of Schools to review the CHRI background check of the Director of Human Resources

II. Access to CHRI

All CHRI is subject to strict state and federal rules and regulations in addition to Massachusetts CORI laws and regulations. CHRI cannot be shared with any unauthorized entity for any purpose, including subsequent hiring determinations. All receiving entities are subject to audit by the Massachusetts Department of Criminal Justice Information Services (DCJIS) and the FBI, and failure to comply with such rules and regulations could lead to sanctions. Title 28, U.S.C, § 534, Pub. L. 92-544 and Title 28 C.F.R. 20.33(b) provide that the exchange of records and information is subject to cancellation if dissemination is made outside of the receiving entity or related entities. Furthermore, an entity can be charged criminally for the unauthorized disclosure of CHRI.

III. Storage of CHRI

CHRI shall only be stored for extended periods of time when needed for the integrity and/or utility of an individual's personnel file. Administrative, technical, and physical safeguards, which are in compliance with the most recent CJIS Security Policy, have been implemented to ensure the security and

confidentiality of CHRI. Each individual involved in the handling of CHRI is to familiarize himself/herself with these safeguards.

In addition to the above, each individual involved in the handling of CHRI will strictly adhere to the policy on the storage, retention and destruction of CHRI.

IV. Retention and Destruction of CHRI

Federal law prohibits the repurposing or dissemination of CHRI beyond its initial requested purpose. Once an individual's CHRI is received, it will be securely retained in internal agency documents for the following purposes *only*:

- Historical reference and/or comparison with future CHRI requests,
- Dispute of the accuracy of the record
- Evidence for any subsequent proceedings based on information contained in the CHRI.

CHRI will be kept for the above purposes in the Director of Human Resources office, which is locked when the Director of Human Resources is not present.

When no longer needed, CHRI and any summary of CHRI data must be destroyed by shredding paper copies and/or by deleting all electronic copies from the electronic storage location, including any backup copies or files. An employee of Shrewsbury Public Schools must supervise the shredding of paper copies of CHRI if an outside vendor is used for this purpose.

IV. CHRI Training

An informed review of a criminal record requires training. Accordingly, all personnel authorized to receive and/or review CHRI at Shrewsbury Public Schools will review and become familiar with the educational and relevant training materials regarding SAFIS and CHRI laws and regulations made available by the appropriate agencies, including the DCJIS, along with the web-based training system known as CJIS Online (www.CJISonline.com).

V. Determining Suitability

In determining an individual's suitability, the following factors will be considered when reviewing information received from CHRI:

- The nature and gravity of the crime and the underlying conduct
- The time that has passed since the offense
- The age of the individual at the time of the offense

- · Conviction and/or completion of any sentence
- · Nature of the position held or sought
- · Number of offenses
- Any relevant evidence of rehabilitation or lack thereof

A record of the suitability determination will be retained. The following information will be included in the determination:

- a. The name and date of birth of the employee or applicant;
- b. The date on which the school employer received the national criminal history check results; and,
- c. The suitability determination (either "suitable" or "unsuitable").

A copy of an individual's suitability determination documentation must be provided to another school employer, or to the individual, upon request of the individual for whom the school employer conducted a suitability determination.

VI. Adverse Decisions Based on CHRI (Previously section VII)

If inclined to make an adverse decision based on an individual's CHRI, Shrewsbury Public Schools will take the following steps prior to making a final adverse determination:

- Provide the individual with a copy of his/her CHRI used in making the adverse decision;
- Provide the individual with a copy of the Shrewsbury Public Schools CHRI Policy;
- Provide the individual the opportunity to complete or challenge the accuracy of his/her CHRI; and
- Provide the individual with information on the process for updating, changing, or correcting CHRI.

A final adverse decision based on an individual's CHRI will not be made until the individual has been afforded a reasonable time, *but no more than 30 calendar days*, to correct or complete the CHRI.

VIIA. Secondary Dissemination of CHRI (Previous section VIII)

If an individual's CHRI is released to another authorized entity, a record of that dissemination must be made in the secondary dissemination log. The secondary dissemination log is subject to audit by the DCJIS and the FBI.

The following information will be recorded in the log:

- 1. Subject Name;
- 2. Subject Date of Birth;
- 3. Date and Time of the dissemination;

- 4. Name of the individual to whom the information was provided;
- 5. Name of the agency for which the requestor works;
- 6. Contact information for the requestor; and
- 7. The specific reason for the request.

VIIB. Relying on Previous Suitability Determination. (Previously Section VI).

When an individual for whom a school employer or the Department of Elementary and Secondary Education has made a suitability determination applies to work for Shrewsbury Public Schools, Shrewsbury Public Schools may rely on a favorable suitability determination, if the following criteria are met:

- The suitability determination was made within the last seven years; and
- The individual has not resided outside Massachusetts for any period longer than three years since the suitability determination was made; and either
- The individual has been employed continuously for one or more school employers or has gaps totaling no more than two years in his or her employment for school employers; or
- If the individual works as a substitute employee, the individual is still deemed suitable for employment by the school employer who made a favorable suitability determination. Shrewsbury Public Schools will request that the initial school employer provide documentation that the individual is still deemed suitable for employment by the initial school employer. If such documentation is not received Shrewsbury Public Schools will require the employee/applicant to submit to another CHRI background check

In any instance where Shrewsbury Public Schools relies on a suitability determination made by another school employer or by the Department of Elementary and Secondary Education, Shrewsbury Public Schools will retain the following documentation:

- · A copy of the documentation received from the school employer or agency that made the relied-upon suitability determination, and;
- · Documentation establishing that the individual met the criteria for suitability for employment by the relied-upon school district

Shrewsbury Public Schools may choose to perform a new national criminal history check on an individual rather than rely on a previous suitability determination. In this circumstance, Shrewsbury Public Schools will bear the cost of the new national criminal history check.

VIII. Local Agency Security Officer

Each NCJA receiving CHRI is required to designate a Local Agency Security Officer (LASO).

An individual designated as LASO is:

- An individual who will be considered part of the NCJA's "authorized personnel" group.
- An individual that has completed a fingerprint-based background check and found appropriate to have access to CHRI
- An employee directly involved in evaluating an individual's qualifications for employment or assignment

Shrewsbury Public Schools LASO is Barbara A. Malone, Director of Human Resources

The LASO is responsible for the following:

- Identifying who is using or accessing CHRI and/or systems with access to CHRI
- Identifying and documenting any equipment connected to the state system
- Ensuring that personnel security screening procedures are being followed as stated in this policy
- Ensuring the approved and appropriate security measures are in place and working as expected
- Supporting policy compliance and ensuring the DCJIS Information Security Officer (ISO) is promptly informed of security incidents

When changes in the LASO appointment occur, Shrewsbury Public Schools shall complete and return a new LASO appointment form. The most current copy of the LASO appointment form will be maintained on file indefinitely by the agency.

IX. Personnel Security

All Personnel

All personnel requiring access to CHRI must first be deemed "Authorized Personnel." Prior to being allowed access to CHRI, such individuals shall complete a fingerprint-based CHRI background check. The DCJIS will review and determine if access is appropriate. Access is denied if the individual has ever had a felony conviction, of any kind, no matter when it occurred. Access may be denied if the individual has one or more recent misdemeanor convictions.

In addition to the above, an individual believed to be a fugitive from justice, or having an arrest history without convictions, will be reviewed to determine if access to CHRI is appropriate. The DCJIS will take into consideration extenuating circumstances where the severity of the offense and the time that has passed would support a possible variance.

Persons already having access to CHRI and who are subsequently arrested and/or convicted of a crime will:

- Have their access to CHRI suspended until the outcome of an arrest is determined and reviewed by the DCJIS in order to determine if continued access is appropriate
- Have their access suspended indefinitely if a conviction results in a felony of any kind
- Have their access denied by the DCJIS where it is determined that access to CHRI by the person would not be in the public's best interest

Whenever possible, access to CHRI by support personnel, contractors, and custodial workers will be denied. If a need should arise for such persons to be in an area(s) where CHRI is maintained or processed (at rest or in transit); they will be escorted by, or be under the supervision of, authorized personnel at all times while in these area(s).

Personnel Termination

The LASO shall terminate access to CHRI immediately upon notification of an individual's termination of employment.

- Notification shall occur in writing, with a specified date for last day of employment
- The terminated employee shall have no access to the physical records or to the electronic CHRI website after employment ends (keys to the physical CHRI records will be submitted to the Superintendent of Schools or the Director of Human Resources on the last day of employment). Access to email, which may contain CHRI information, will also be terminated. CHRI/electronic access of any kind will be disconnected within 24 hours of the individual's written last day of employment
- If the LASO is the terminated employee, the Superintendent of Schools will be designated as the new LASO for Shrewsbury Public Schools, until such time as the Superintendent determines that a new LASO shall be appointed

In addition to the above, the LASO shall notify the DCJIS of the termination of any individual authorized to access CHRI who is also a SAFIS-R user. This notification shall be made immediately upon the termination of the user and shall be accomplished by emailing a SAFIS-R User Designation Form with the "Remove" checkbox checked to the DCJIS SAFIS Unit at safis@state.ma.us

Personnel Transfer

Individuals with access to CHRI who have been reassigned or transferred shall have their access reviewed by the LASO to ensure access is still appropriate. If continued access is determined to be inappropriate, the LASO shall immediately suspend access following the steps below:

 Barbara A. Malone, Director of Human Resources/LASO, will review access to CHRI. If the Director of Human Resources is not available, access to CHRI will be reviewed by the Superintendent of Schools

- Review will be initiated upon receipt of transfer notice, in writing, by the Director of Human Resources, or the Superintendent of Schools
- If deemed appropriate by the LASO, the transferred employee shall have no access to the physical records or to the electronic CHRI website after transfer (keys to the physical CHRI records will be submitted to the Superintendent of Schools or the Director of Human Resources on the last day of employment in the previous role). CHRI access will be disconnected within 24 hours of the individual's written last day of employment in the previous role
- If the LASO is the transferred employee, the Superintendent of Schools will be designated as the new LASO for Shrewsbury Public Schools, until such time as the Superintendent determines that a new LASO shall be appointed

In addition to the above, the LASO shall notify the DCJIS of the transfer of any individual authorized to access CHRI who is also a SAFIS-R user. This notification shall be made immediately upon the transfer of the user and shall be accomplished by emailing a SAFIS-R User Designation Form with the "Remove" checkbox checked to the DCJIS SAFIS Unit at safis@state.ma.us

Persons found non-compliant with state or federal laws, the current FBI CJIS Security Policy, DCJIS policies or regulations, or other applicable rules or regulations, including Shrewsbury Public Schools information security policies, will be formally disciplined. Discipline can include, but may not be limited to, counseling, the reassignment of CHRI responsibilities, dismissal, civil penalties, or prosecution. Discipline will be based on the severity of the infraction and at the discretion of the Superintendent of the Shrewsbury Public Schools and/or the the Chief Security Officer of the Massachusetts State Police.

When an individual is sanctioned for such non-compliance, the LASO shall notify the DCJIS Chief Security Officer in writing of the infraction(s) and of the discipline imposed within 5 business days. Additionally, if the discipline imposed includes denying access to CHRI and the individual is also a SAFIS-R User, the LASO shall immediately notify the DCJIS by emailing a SAFIS-R User Designation Form with the "Remove" checkbox checked to the DCJIS SAFIS UNIT at safis@state.ma.us.

X. Media Protection

All media containing CHRI is to be protected and secured at all times. The following is established and to be implemented to ensure the appropriate security, handling, transporting, and storing of CHRI media in all its forms.

Media Storage and Access

Electronic and physical CHRI media shall be securely stored within physically secured locations or controlled areas. Access to such media is restricted to authorized personnel only and shall be secured at all times when not in use or under the supervision of an authorized individual.

Physical CHRI media:

• Is to be stored by itself within an area designated for CHRI physical records

• Is to be maintained within a lockable filing cabinet, drawer, closet, office, safe, vault or other secure container

Electronic CHRI media:

- Is to be secured through encryption as specified in the FBI CJIS Security Policy
- Electronic storage media devices (such as discs, CDs, SDs, thumb drives, DVDs, etc.) are to be maintained within a lockable filing cabinet, drawer, closet, office, safe, or vault, or other secure container

Media in Transit (Electronic and/or Physical)

Should the need arise to move any form of CHRI media, including physical CHRI media (paper/hard copies) and electronic CHRI media (e.g., laptops, computer hard drives, or any removable, transportable digital memory media, such as magnetic tape or disk, optical disk, flash drives, external hard drives, or digital memory card), outside of the secured location or controlled area, the transport of the CHRI media will be conducted by authorized personnel *only*.

Shrewsbury Public Schools has established and implemented the following security controls to prevent compromise of the data while in transit:

- Only the LASO or designated SAFIS-R user will handle and transport CHRI media
- Transport shall only occur upon written approval of the LASO
- Transport shall only occur within a locked, secure area, accessible only to the LASO or SAFIS-R user for the duration of the transport
- The media is to remain in the physical possession of the designated authorized employee until the CHRI media is delivered to its intended destination

Electronic Media Sanitization and Disposal

Once electronic CHRI media is determined to be no longer needed by the agency, it shall be sanitized and disposed of appropriately. This includes, but is not limited to, devices used to store electronic CHRI and/or used for dissemination (fax machines, scanners, computers, laptops, etc.). The devices shall be sanitized prior to disposal, recycling, or reuse by other non-authorized personnel.

The sanitization of CRHI media will be conducted in the following manner:

Shrewsbury Public Schools Procedures:

- The LASO shall witness sanitization of the media.
- Sanitization method will be determined by the Superintendent of Schools
- Sanitization will occur on a schedule determined by the Superintendent of Schools

Disposal of Physical Media

Once physical CHRI media (paper/hard copies) is determined to be no longer needed by the agency, it shall be destroyed and disposed of appropriately. Physical CHRI media shall be destroyed by shredding, cross cut shredding, or incineration. Shrewsbury Public Schools will ensure such destruction is witnessed or carried out by authorized personnel.

Shrewsbury Public Schools Procedures:

- The LASO, Director of Human Resources, or Human Resources Representative shall witness or conduct disposal
- Disposal will be conducted by shredding
- Disposal will be conducted on a schedule determined by the Superintendent of Schools

XI. Incident Response

The security of information and systems in general, and of CHRI in particular, is a top priority for Shrewsbury Public Schools. Therefore, we have established operational incident handling procedures for instances of an information security breach. It is each individual's responsibility to adhere to established security guidelines and policies and to be attentive to situations and incidents which pose risks to security. Furthermore, it is each individual's responsibility to immediately report potential or actual security incidents to minimize any breach of security or loss of information. The following security incident handling procedures must be followed by each individual:

Shrewsbury Public Schools Procedures:

- Verbal reports of incidents shall be made as soon as practical to the LASO (Director of Human Resources), but no later than 24 hours at a maximum, from the time of the incident. If the LASO is not available verbal reports shall be made to the Superintendent of Schools
- The LASO, the Superintendent of Schools, or designee shall gather all relevant information, including but not limited to: the security breach that is thought to have occurred, the time and date as best can be determined of the security breach, the scope of the security breach, and possible causes of the security breach. Such information will be shared with the Superintendent of Schools in determining next steps, including steps outlined elsewhere in this policy
- Any incidents of security breaches will be logged with date, time, nature of incident, and outcome in a physical log kept by the LASO

In addition to the above, the LASO shall report all security-related incidents to the DCJIS ISO within 48 hours. The LASO shall complete an NCJA Security Incident Report Form and shall email it to the DCJIS ISO at safis@state.ma.us

XII. Controlled Area

As required by DCJIS and FMI regulations and policies, controls have been established and implemented in order to ensure a physically secured location for CHRI media. Shrewsbury Public Schools has designated to a locked file cabinet in the Director of Human Resources' office as a controlled area for the purpose of day to day access and storage of CHRI

In addition, the following security controls are in place:

- Access is limited to the controlled area during CHRI processing times to authorized personnel approved by Shrewsbury Public Schools to access or view CHRI
- CHRI will be locked and secured to prevent unauthorized access to the extent possible when unattended
- Information system devices and documents containing CHRI will be positioned in such a way as to prevent access or viewing by unauthorized individuals

The following passages from the previous policy shall be REMOVED:

IX. Reporting to Commissioner of Elementary and Secondary Education

Pursuant to M.G.L. ch 71, § 71R and 603 CMR 51.07, if *Shrewsbury Public Schools* dismisses, declines to renew the employment of, obtains the resignation of, or declines to hire a licensed educator or an applicant for a Massachusetts educator license because of information discovered through a state or national criminal record check, *Shrewsbury Public Schools* shall report such decision or action to the Commissioner of Elementary and Secondary Education in writing within 30 days of the employer action or educator resignation. The report shall be in a form requested by the Department and shall include the reason for the action or resignation as well as a copy of the criminal record check results. *Shrewsbury Public Schools* shall notify the employee or applicant that it has made a report pursuant to 603 CMR 51.07(1) to the Commissioner.

Pursuant to M.G.L. ch 71, § 71R and 603 CMR 51.07, if *Shrewsbury Public Schools* discovers information from a state or national criminal record check about a licensed educator or an applicant for a Massachusetts educator license that implicates grounds for license action pursuant to 603 CMR 7.15(8)(a), *Shrewsbury Public Schools* shall report to the Commissioner in writing within 30 days of the discovery, regardless of whether *Shrewsbury Public Schools* retains or hires the educator as an employee. The report must include a copy of the criminal record check results. The school employer shall notify the employee or applicant that it has made a report pursuant to 603 CMR 51.07(2) to the Commissioner and shall also send a copy of the criminal record check results to the employee or applicant.

This policy will be reviewed five years from the policy effective date.



ITEM NO: VI. Policy MEETING DATE: 11/16/16

B. Revised Policy on Physical Restraint of Students: Second Reading & Vote

SPECIFIC STATEMENT OR QUESTION:

Will the Committee hear a second reading of a Revised Policy 325 on Physical Restraint of Students and vote to approve?

BACKGROUND INFORMATION:

- 1. The district has procedures for restraint prevention and behavior supports regarding appropriate responses to student behavior that may require immediate intervention. These procedures are reviewed annually and provided to program staff and made available to parents of enrolled students.
- 2. Included is a copy of the policy with the proposed changes.
- 3. The Committee heard a first reading of the Revised Policy at the School Committee meeting on November 9, 2016.

ACTION RECOMMENDED:

That the Committee hear a second reading of a Revised Policy 325 on Physical Restraint of Students and vote to approve.

COMMITTEE MEMBERS/STAFF AVAILABLE FOR PRESENTATION:

Mr. Jon Wensky, School Committee, Member of Policy Subcommittee

Ms. Erin Canzano, School Committee, Member of Policy Subcommittee

Dr. Joseph M. Sawyer, Superintendent of Schools

POLICY FAMILY	TEACHERS-RESPONSIBILITIES	325	
Prevention of Physical Restraint and Requirements If Used Adopted 3/6/02	The Shrewsbury Public Schools complies with the DOE restraint regulations, 603 CMR 46.00 et seq. ("Regulations"), to the extent required by law. According to their terms, the Regulations apply not only at school but also at school-sponsored events and activities, whether or not on school property. A brief overview of the Regulations is provided below Physical restraint, including prone restraint where permitted, shall be considered an emergency procedure of last resort except when a student's behavior poses a threat of assault, or imminent, serious, physical harm to self or others and the student is not responsive to verbal directives or other lawful and less intrusive behavior interventions, or such interventions are deemed to be inappropriate under the circumstances. The district shall have procedures for restraint prevention and behavior supports regarding appropriate responses to student behavior that may require immediate intervention. These procedures will be reviewed annually and provided		
	to program staff and made available to parents of enrolled students. SPS has various methods for preventing student violence, self-injurious behavior, and self-escalation of potentially dangerous behavior occurring among groups of students or Resources include:	•	
	 1.Functional Behavior Assessment to hypothesize what environmental variation identified behavior of concern. 2.Development of individualized behavior support plans. 3.The application of time out procedures (where appropriate) as part of the sebhavior support plan. 4.Trainings for mental and behavioral health, such as "Mental Health First 25.Verbal de-escalation and restraint training, such as "Strategies of Limitin (S.O.L.V.E.). 6.Access to district wide Clinical Coordinators and consulting Child Psychia 7.Early Intervening Team (EIT), Student Support Team (SST) are groups my who problem solve and implement procedures prior to the clinical team being the support of the supp	student's individualized Aid". g Violent Episodes atrist. nade up of district personnel	
	Physical restraint shall not be used: (a) As a means of discipline or punishment; (b) When the student cannot be safely restrained because it is medically contraindicated limited to asthma, seizures, cardiac condition, obesity, bronchitis, communication-relativomiting; (c) As a response to property destruction, disruption of school order, a student's refusal or staff directive, or verbal threats when those actions do not constitute a threat of assat physical harm; or (d) As a standard response for any individual student. No written individual behavior p program (IEP) will include use of physical restraint as a standard response to any behavemergency procedure of last resort.	ted disabilities, or risk of to comply with a program rule ult, or imminent, serious, olan or individualized education	
	Shrewsbury Public Schools does not authorize the use of medication restraint, mechani (unless permitted pursuant to 603 CMR 46.03 (1)(b)), seclusion (as defined below) or to manner inconsistent with 603 CMR 46.00. Prone restraint is prohibited in Shrewsbury programs except on an individual student be	the use of physical restraint in a	
	Mechanical restraint and medication restraint is prohibited. Seclusion means the involuntary confinement of a student alone in a room or area from prevented from leaving. Seclusion does not include a time-out as defined in 603 CMR. Time-out is not prohibited		
	Time-out means a behavioral support strategy developed pursuant to 603 CMR 46.04(1 temporarily separates from the learning activity or the classroom, either by choice or by purpose of calming. During time-out, a student will be continuously observed by a staf	y direction from staff, for the	

the student or immediately available to the student at all times. The space used for time-out will be clean, safe, sanitary, and appropriate for the purpose of calming. Time-out will cease as soon as the student has calmed. If a student has not calmed and the time-out may need to exceed 30 minutes, the principal or designee must be be contacted in order to approve extending the time-out beyond this timeframe.

There are two situations in which time out procedures may be used:

- 1.If it has been outlined in the student's individualized behavior support plan and consented to by their parent/guardian.
- 2.If the student's behavior requires the immediate removal from a classroom environment due to the student demonstrating an acute/aberrant behavior that creates an emergency situation. Time out should not last longer than 20 minutes before adults assisting the student attempt to verbally redirect the student and de-escalate the situation. Only in the presence of a building administrator or designee can the time out procedure be employed for longer than 20 minutes.

The Regulations do not prevent a teacher, employee or agent of the District from using reasonable force to protect students, other persons or themselves from assault or imminent serious harm or from restraining students as otherwise provided in the Regulations.

At the beginning of each school year, the principal of each building or his or her designee will identify program staff who are authorized to serve as a school-wide resource to assist in ensuring proper administration of physical restraint. These staff must have participated or will participate in in-depth training in the use of physical restraint.

Such training shall be competency-based and at least 16 hours in length, with a 6 hour refresher training occurring annually thereafter. The curriculum will teach a variety of methodologies that an individual may need to control in an emergency situation (i.e. if a student's behavior is escalating). Also, the curriculum will identify a variety of de-escalation strategies (i.e. Action responses—ask clarifying questions; Listening responses—body language, confirmation).

Methods for engaging parents in discussions about restraint prevention and the use of restraint solely as an emergency procedure:

1.Parent Strategies class is offered each year. Clinical Coordinators and Child Psychiatrist focus on prevention and understanding behavior and functions of behavior. Mental health issues and strategies are discussed as well. 2. Behavior plans are reviewed with parents as part of a school based team. Plans emphasize positive behavioral supports and methods to increase appropriate and/or alternative behavior. If it is required for parents to understand emergency intervention, the team will meet with the parents to demonstrate what it looks like and feels like.

Reporting Requirements When a Restraint Occurs:

- 1.All physical restraints and/or time out procedures will be documented via the SPS Incident Report Form. In addition all physical restraints will be reported on a annual basis to DESE via the Restraint Reporting Form or as directed by the department.
- 2. Informing parents. The principal will make reasonable efforts to verbally inform the student's parents as soon as possible of the restraint, and no more than 24 hours following the event, and will also notify the parent by written report sent either within three school working days of the restraint to an email address provided by the parent for communications about the student, or by regular mail postmarked no later than three school working days of the restraint. If the parent of a student receives report cards and other necessary school-related information in a language other than English, the written restraint report will be provided to the parent or guardian in that language. The principal will provide the student and the parent an opportunity to comment orally and in writing on the use of the restraint and on information in the written report.

Continued on next page.

- 3. Individual student review. The principal of the program will conduct a weekly review of restraint data in order to identify students who have been restrained multiple times during the week.
- 4. Administrative review. The principal will conduct a monthly review of school-wide restraint data.
- 5. Report all restraint-related injuries to the Department. When a physical restraint has resulted in an injury to a

student or staff member, the principal will send a copy of the written report to the Department postmarked no later than three (3) school working days of the administration of the restraint. The principal will also send the

Department a copy of the record of physical restraints maintained by the principal for the 30-day period prior to the date of the reported restraint. 5)Report all physical restraints to the Department. Every school will collect and annually report data to the Department regarding use of physical restraints in a manner and form directed by the Department. Complaints and investigations regarding restraint practices are covered by District Policy 132, Steps for Handling Complaints. At this time, if parents of a student have concerns/complaints about SPS policy and/or procedures regarding physical restraint and/or the use of time out procedures, they should contact the building administrator and the Director of Special Education and Pupil Personnel Services to file concerns/complaints and/or initiate an investigation on a particular student. The above procedures and guidelines will be reviewed annually with school personnel and shared with students and parents. During the first month of school, all staff review the revised restraint prevention and behavior support policy as part of the online district wide compliance training. Any new employee will, also, review the restraint prevention and behavior support policy within one month of their hire date. All policies and procedures are available to parents through the district website, schools and department offices. A copy of the regulations can be obtained from the Director of Special Education and Pupil Personnel Services, who can be reached at (508) 841-8660. A copy of the regulations of Department of Education may also be obtained at the following website: www.doe.edu/lawsregs/603cmr46.html This policy will be reviewed within five years of its last revision.



ITEM NO: VI. Policy MEETING DATE: 11/16/16

C. Revised Policy on Substance Abuse & Education: Second Reading & Vote

SPECIFIC STATEMENT OR QUESTION:

Will the Committee hear a second reading of a revised Policy 751 on substance abuse and a new Policy 542 on education of substance abuse prevention and vote to approve?

BACKGROUND INFORMATION:

- 1. Recent changes in state law requires updating of this policy.
- 2. At the School Committee meeting on November 9, 2016, Dr. Sawyer recommended that Policy #751 on the prohibition of substance use and possession be updated, and that a new policy #542 be created to indicate the district will comply with state and federal mandates regarding substance use prevention education, and the Committee heard a first reading of both.
- 3. Included are copies of the policies with the proposed changes.

ACTION RECOMMENDED:

That the Committee vote to approve a Revised Policy 751 on Prohibition of the Use of Alcohol, Tobacco/Nicotine, and Drugs by Students, and a new Policy 542: Prevention Education Regarding of the Use of Alcohol, Tobacco/Nicotine, and Drugs by Students.

COMMITTEE MEMBERS/STAFF AVAILABLE FOR PRESENTATION:

Mr. Jon Wensky, School Committee, Member of Policy Subcommittee

Ms. Erin Canzano, School Committee, Member of Policy Subcommittee

Dr. Joseph M. Sawyer, Superintendent of Schools

Policy 751: Prohibition of the Use of Alcohol, Tobacco/Nicotine, and Drugs by Students *Proposed revisions - November 16, 2016*

A student shall not, regardless of the quantity, use or consume, possess, buy or sell, or give away any beverage containing alcohol; any tobacco or nicotine product, including vapor/E-cigarettes; marijuana; steroids; or any controlled substance. The School Committee prohibits the use, consumption, possession, purchase, or sale of alcohol, tobacco products, or drugs by students on school property or at any school function, regardless of where such function may be located.

Additionally, any student who is under the influence of drugs or alcoholic beverages prior to, or during, attendance at or participation in a school-sponsored activity, will first be assessed to determine whether emergency medical assistance is required. A student found in this condition will be barred from that activity and may be subject to disciplinary action and/or referral to law enforcement. A student in this situation will be referred to the school administration, who will arrange notification of the student's parent/guardian. In a timely manner after the incident, the student will be referred to both a school nurse and a school counselor in order to provide support for the student and to determine whether the student and the student's family should be advised to seek outside professional help for issues related to potential drug or alcohol abuse or dependence.

Students in possession of a controlled substance as defined in Chapter 94C, including, but not limited to, marijuana, cocaine, and heroin, may be subject to expulsion from the school, per MGL Chapter 71, Section 37H. If a student is determined to be distributing illegal drugs on school property or at a school function, the student will be referred to law enforcement. Searches of students and student property, and seizure of substances including alcohol, tobacco/nicotine devices, and controlled substances, may be conducted when such search and/or seizure is deemed necessary by a school administrator who has a reasonable suspicion that a student possesses a prohibited substance in order to preserve the safety of students and order in the school. School administrators will utilize discretion regarding whether to involve law enforcement in cases where students are found to be in possession of a prohibited substance. Lockers, which are school property, are subject to searches by the school's administration and staff. On occasion, law enforcement officers and school administration will employ trained drug-sniffing dogs to check school property for prohibited substances, including classrooms, lockers, and parking lots.

This policy shall be posted on the district's website and notice shall be provided to all students and parents of this policy in accordance with state law. Additionally, the district shall file a copy of this policy with the Massachusetts Department of Elementary & Secondary Education in accordance with law in a manner requested by the agency.

This policy will be reviewed within five years of its most recent revision.

Policy 542: Prevention Education Regarding of the Use of Alcohol, Tobacco/Nicotine, and Drugs by Students

Proposed new policy - November 16, 2016

In accordance with state and federal law, each Shrewsbury Public School shall provide age-appropriate, developmentally appropriate, evidence-based alcohol, tobacco/nicotine, and drug prevention education.

The alcohol, tobacco/nicotine, and drug prevention education shall address the legal, social, and health consequences of alcohol, tobacco/nicotine, and drug use, with emphasis on non-use by school-age children. This education also shall include information about effective techniques and skill development for delaying and abstaining from using, as well as skills for addressing peer pressure to use alcohol, tobacco, or drugs.

The objectives of this program focus on healthy decision-making:

- To prevent, delay, and/or reduce alcohol, tobacco, and drug use among children and youth.
- To increase students' understanding of the legal, social, and health consequences of alcohol, tobacco, and drug use.
- To teach students self-management skills, social skills, negotiation skills, and refusal skills that will help them to make healthy decisions and avoid alcohol, tobacco, and drug use.

The School Committee delegates decisions regarding specific curricula and educational methods to be used to district educators, subject to the approval of district administrators.

This policy shall be posted on the district's website and notice shall be provided to all students and parents of this policy in accordance with state law. Additionally, the district shall file a copy of this policy with the Massachusetts Department of Elementary & Secondary Education in accordance with law in a manner requested by the agency.

This policy will be reviewed within five years of adoption.



ITEM NO: VII. Finance & Operations MEETING DATE: 11/16/16

A.Beal Early Childhood Center Building Project Town Meeting

Recommendation: Vote

SPECIFIC STATEMENT OR QUESTION:

Will the Committee vote in support of Article 5 included in the Special Town Meeting warrant for December 5, 2016?

BACKGROUND INFORMATION:

- 1. A Special Town Meeting will convene on December 5, 2016 to vote on a warrant article appropriating funds for the Beal Early Childhood Project Feasibility Study.
- 2. It is expected that the recommended amount will be \$1.2 million and that the 50.16% reimbursement from the Massachusetts School Building Authority [MSBA] will apply so the town's net cost would be +/- \$600,000 if the appropriation were fully expended.
- 3. Mr. Collins recommends that the Committee vote to affirm this appropriation as a body so as to demonstrate its support.

ACTION RECOMMENDED:

That the Committee vote to support Article 5 on the December 5, 2016 Special Town Meeting Warrant that would provide \$1.2 million in funding for the Beal Early Childhood Center Feasibility Study and allow the community to move into Module 2 of the MSBA building process.

STAFF AVAILABLE FOR PRESENTATION:

Mr. Patrick Collins, Assistant Superintendent for Finance and Operations

Shrewsbury Public Schools

Patrick C. Collins, Assistant Superintendent for Finance & Operations

9 November 2016

To: School Committee

Subj: RECOMMENDATION TO VOTE IN SUPPORT OF ARTICLE 5 INCLUDED IN THE

SPECIAL TOWN MEETING WARRANT FOR DECEMBER 5, 2016

As you know from previous reports and updates, a Special Town Meeting will convene on December 5, 2016 to vote on a warrant article appropriating funds for the Beal Early Childhood Project Feasibility Study. We expect the recommended amount will be \$1.2M and that the 50.16% reimbursement from the Massachusetts School Building Authority [MSBA] will apply so the town's net cost would be +-\$600,000 if the appropriation were fully expended.

Since this is the School Committee's last meeting before the Special Town meeting, we are recommending that you vote to affirm this appropriation as a body so as to demonstrate your support.

If this appropriation is approved, then we expect to be on the MSBA Board of Directors agenda for their February 15, 2017 meeting [their next regularly scheduled meeting] seeking their approval to move from Module 1, Eligibility Period to Module 2, Forming the Project Team. The primary objectives in Module 2 are to solicit and hire an Owner's Project Manager [OPM] and architect to assist us in completing the Feasibility Study.

ARTICLE 5

To see if the Town will vote to appropriate, borrow or transfer from available funds, an amount of money to be expended under the direction of the Beal Early Childhood Center Building Committee for a feasibility study for the renovation, expansion and/or replacement of the Beal Early Childhood Center located at 1-7 Maple Avenue, as shown on Assessor's Tax Map Plate 22, Lot 158000, for which feasibility study the Town may be eligible for a grant from the Massachusetts School Building Authority. The MSBA's grant program is a non-entitlement, discretionary program based on need, as determined by the MSBA, and any costs the Town incurs in connection with the feasibility study in excess of any grant approved by and received from the MSBA shall be the sole responsibility of the Town, or to take any other action in relation thereto.

Recommended Motion:

I move that we vote to support Article 5 on the December 5, 2016 Special Town Meeting Warrant that would provide \$1.2M in funding for the Beal Early Childhood Center Feasibility Study and allow us to move into Module 2 of the MSBA building process.



ITEM NO: VII. Finance & Operations MEETING DATE: 11/16/16

B. Athletic Sponsorship Funding from Central One Federal Credit Union: Vote to

accept

SPECIFIC STATEMENT OR QUESTION:

Will the Committee vote to accept a donation from Central One Federal Credit Union for Athletic Sponsorship funding?

BACKGROUND INFORMATION:

1. Central One Federal Credit Union has made a donation of \$20,000 as part of the district's athletic sponsorship program.

ACTION RECOMMENDED:

That the Committee vote to accept the donation of \$20,000 from Central One Federal Credit Union for Athletic Sponsorship funding.

STAFF AVAILABLE FOR PRESENTATION:

Dr. Joseph M. Sawyer, Superintendent of Schools



ITEM NO: VIII. Old Business	MEETING DATE:	11/16/16
SPECIFIC STATEMENT OR QUESTION:		
BACKGROUND INFORMATION:		
ACTION RECOMMENDED:		
MEMBERS/STAFF AVAILABLE FOR PRESENTATION:		



ITEM NO: IX. New Business	MEETING DATE:	11/16/16
SPECIFIC STATEMENT OR QUESTION:		
SPECIFIC STATEMENT OR QUESTION.		
DACUCDOLIND INFORMATION.		
BACKGROUND INFORMATION:		
ACTION RECOMMENDED:		
STAFF AVAILABLE FOR PRESENTATION:		



ITEM NO: X. Approval of Minutes	MEETING DATE:	11/16/16
SPECIFIC STATEMENT OR QUESTION:		
BACKGROUND INFORMATION:		
ACTION RECOMMENDED:		
STAFF AVAILABLE FOR PRESENTATION: Ms. Sandra Fryc, Chairperson Mr. Jon Wensky, Secretary		



ITEM NO: XI. Executive Session MEETING DATE: 11/16/16
A. For the purpose of negotiations

SPECIFIC STATEMENT OR QUESTION:

Will the School Committee enter into executive session for the purpose of discussing negotiations with represented and/or non-represented employees, where deliberation in an open meeting may have a detrimental effect on the bargaining position of the public body?

BACKGROUND INFORMATION:

Executive session is warranted for these purposes.

ACTION RECOMMENDED:

That the School Committee enter into executive session.

STAFF AVAILABLE FOR PRESENTATION:

Ms. Barbara A. Malone, Director of Human Resources Dr. Joseph M. Sawyer, Superintendent of Schools

ITEM NO: XII. Adjournment