STUDENT ACADEMIC OUTCOMES REPORT

November, 2014



MT. LEBANON SCHOOL DISTRICT 7 HORSMAN DRIVE PITTSBURGH, PA 15228 412-344-2000

To Provide the Best Education Possible for Each and Every Student

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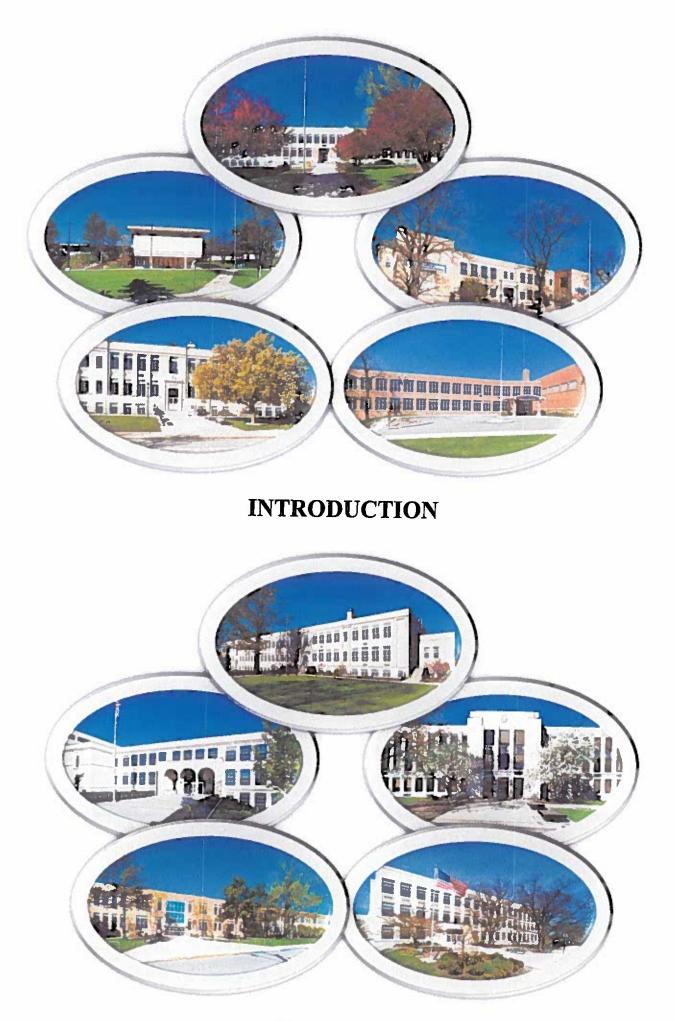
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VISION-DRIVEN DECISION-MAKING: DATA GAUGES OUR PROGRESS

The 2014 Student Academic Outcomes Report is a collection of data used as indicators of programmatic and student success. The focus of this report is academic achievement in the core content areas and does not include many other important factors of student success, including participation in the arts, athletics and extracurricular activities.

To the extent possible, the Student Outcomes Report reflects trend data so these patterns can be analyzed, addressed, and/or celebrated accordingly. It is important to note that data reflecting any single year is not indicative of a trend. It should be expected that there will be slight fluctuations in the data from year to year. Only through an analysis of a collection of results over time can valid conclusions be drawn regarding changes in student performance.

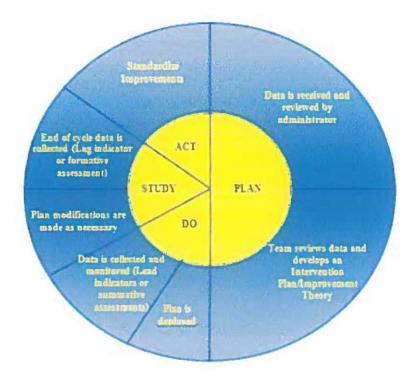
The Student Outcomes Report includes, when available, achievement data from 15 Pennsylvania Comparator School Districts. These 15 school districts were selected based on their high and consistent performance on the PSSA and SAT. The comparator districts include: Central Bucks, Fox Chapel, Great Valley, Hampton, Lower Merion, Lower Moreland, North Allegheny, Peters Township, Radnor, South Fayette, Tredyffrin-Easttown, Unionville-Chadds Ford, Upper Dublin, Upper St. Clair, and Wallingford-Swarthmore.

This report represents only a small portion of the achievement data that is gathered and reported by the School District. We are required to gather and then submit various types of data in order to meet state and federal guidelines. This includes data on student attendance, discipline, and graduation rates. We also choose to gather data to assist with program planning and evaluation. The data gathered from the graduate survey falls into this category. Additionally, we receive data from a variety of sources. For example, the Department of Education provides us with a wealth of information on our PSSA results. Data is broken down, or disaggregated, by scores on each state standard, grade level, performance category, and gender and ethnic subgroups.

Data reporting mechanisms vary depending on the data source and its intended purpose. Some data, such as the building School Performance Profiles, are reported publicly through our web site. Other data is shared with staff at the building level in order to assist with planning.

Data analysis is an integral component of the decision-making process and the Strategic Plan, as reported on the Balanced Scorecard. We use a conceptual

model of improvement that emphasizes thoughtful analysis of data, the identification of areas for growth, a targeted plan for improvement, and a process for monitoring change. The Plan Do Study Act (PDSA) model, as an example, is representative of this process.



This conceptual improvement model is used to make meaning of data at a variety of levels across the organization. Data is examined in different ways, including comparisons across years and across cohorts, because each method provides different information and dictates different action.

- At the student level, individual results are used to determine appropriate instruction and necessary supports. All non-proficient students are required to have an Individualized Learning Plan to help meet their learning goals. Interventions in the form of differentiation and remediation are provided by the classroom teacher and support staff. Teachers continually progress monitor students and use this new data to determine next steps. Various intensities of interventions are available to students in the form of curricular materials and staff support.
- At the curricular level, both yearly and cohort achievement data are utilized by secondary department chairs and elementary curriculum facilitators to make decisions regarding learning standards, alignment, curricular resources and instructional strategies. This can occur at the course, grade level or content area level. Teacher committees are formed to respond to data indicators and make decisions regarding both major

revisions and minor adjustments. Professional development planning is part of this process.

• At the building level, principals and teacher data teams analyze grade level and student data across and between years to identify issues. Each principal is required to develop a building level plan that addresses three key factors: content, process and motivation. Planning for professional development also emanates from the discussion of building data.

Some important findings from the examination of our current data indicate that our K-12 curriculum is rigorous, well-aligned to the standards, developmentally appropriate, and engaging for students; our instructional resources, including the use of technology where appropriate, supplement and complement the curriculum; and our teaching methodologies are strong given the high levels of student performance.



EXECUTIVE SUMMARY



The data collected in the 2014 Student Academic Outcomes Report presents a positive outlook on the academic health of the District. Our students continue to meet or exceed the high expectations inherent in our educational system. Thus, it appears that our District continues to move toward meeting its mission of providing the best education possible for each and every student. Below are some highlights of this report.

SPP (School Performance Profile)

- Our target SPP score is 90 or better.
- SPP is a collection of data that provides a broader perspective of student achievement in each building. Our High School's SPP score of 99.3 leads our 10 schools with 6 of the remaining 9 having an SPP above 90 and 3 of the 9 having an SPP above 85. (p.10)

PSSA (Grades 3, 4, 5, 6, 7, 8)

- Our District has exceeded state performance averages on 100% of the curricular standards' report categories and assessment anchors.
- District PSSA composite scores are above 90% proficiency in Reading, Math, and Writing. (p. 12-14)
- Scores on all measures and at all grade levels far exceed state averages. (p. 16-17)
- Trend data indicates over 90% of third graders have demonstrated proficiency on both Reading and Math over the last 5 years. (p. 22)
- Middle School results remain strong and comparable to past years' performance. (p. 24)
- An analysis of the composite scores with the 15 comparator districts indicates that we ranked 10th in Math and 6th in Reading. (p. 25)

Keystone Exams (Grades 8 - 11)

- The 2011-12 school year was a year of transition from the PSSA for the high school to end-of-course Keystone Exams in Algebra 1 (administered in 8th grade) Biology, and English Literature.
- The overall proficiency rate for the 11th grade cohort in 2013-2104 (Class of 2015) in Algebra 1 was 92.5%, an increase from the prior year's math proficiency rate of 91.5%. (p. 27)
- The overall proficiency rate for the 11th grade cohort in 2013-2014 (Class of 2015) in Biology was 87.3%, an increase from the prior year's science proficiency rate of 83%. (p. 27)
- The overall proficiency rate for the 11th grade cohort in 2013-2014 (Class of 2015) in English Literature was 96.2%, an increase from the prior year's reading proficiency rate of 95%. (p. 27)

<u>PVAAS</u> (Pennsylvania Value Added Assessment System)

- This is a statistical model using a formula to describe student academic growth from the previous year's performance.
- There is significant evidence showing that the School District exceeded the standard for PA Academic Growth in grades 4-8 in Math and evidence showing the School District met the standard in Reading. (p. 30)
- There is significant evidence showing that the School District exceeded the standard for PA Academic Growth in Algebra 1, Biology, and English Literature. (p. 30)
- SAT (High School)
 - The SAT (College Board) Critical Reading average score of 569, the Mathematics average score of 575, and the Writing average score of 576 are significantly better than both the state and national averages. It is important to note that 90% of the class participated in this assessment. (p. 37)
 - The 2013-2014 Administration resulted in an increased percentage of those students scoring in the top range (700-800) on all 3 tests. (p. 38)
 - The SAT (Subject Test) scores illustrate that on 8 out of 8 tests, Mt. Lebanon students scored above state and national averages. (p. 46)

National Merit (High School)

 The graduating class of 2015 had 19 of the students who took the PSAT qualify as Commended or Semi-Finalist National Merit students. In comparison, the class of 2014 had 27 and the class of 2013 had 17 students who took the PSAT qualify as Commended or Semi-Finalist National Merit students. (p. 50)

ACT (High School)

- The number of students taking the ACT was 55%, above the 10 year average of 51%. (p. 54)
- Scores remain significantly higher than state and national means. The average composite score was 25.7 compared to the national average of 21.0 and the Pennsylvania state average of 22.7. (p. 54)

Advanced Placement (AP) (High School)

- All Advanced Placement mean scores remain above 3.0 with the exception of Music Theory, which is 2.78. (p. 58)
- Mt. Lebanon mean scores (n=618) are at or above the national average on 18 of the 19 tests. (p. 58)
- The following subtests had scores at least one point higher than the national average: Biology, Chemistry, English Language/Composition, English Literature/Composition, Environmental Science, European History, Psychology, Statistics, U.S. History, U.S. Government and Politics. (p. 58)

- Several tests had mean scores of 4.0 and above. These include: Biology, Calculus BC, English Language/Composition, English Literature/ Composition, European History, Physics E & M, Physics Mechanics, Psychology and Spanish. (p. 58)
- The percentage of students enrolled in AP courses as compared to the percentage of students who took an AP test is 65.3%, which is a 5 year high. (p. 58)
- 7 out of every 10 students taking advanced placement courses at Mt. Lebanon (72%) scored at a 4 or 5, and 91% of students received a score of 3 or higher in advanced placement courses taught at Mt. Lebanon. (p. 65)
- Mt. Lebanon students earning scores of 3, 4 or 5 outpaced contemporaries throughout Pennsylvania and the nation; 88.8% of Mt. Lebanon examinees scored 3, 4 or 5 compared to 69.1% in Pennsylvania and 61.3% in the nation. (Note: This statistic includes students who take an advanced placement course exam with the course not being taught at Mt. Lebanon High School.) (p. 66)
- For the graduating class of 2014, 44.5 % of the 12th graders scored a 3 or higher on at least one AP exam during their high school career. (p. 67)

Graduation Information (High School.)

- The cohort graduation rate for the class of 2014 is 97.8%.
- 95.1% of the graduating class indicated that they would be attending a two or four year college program. (p. 72)
- The percentage of students attending the top two categories of Most Competitive and Highly Competitive colleges equals 32.6%. (p. 77)

Since the Student Academic Outcomes Report data has remained consistently strong over past years, families and educators should take great pride in the performance of the Mt. Lebanon School System.



SPP SCHOOL PERFORMANCE PROFILE



SPP (School Performance Profile) 2014-2015

| SCHOOL | <u>2013-2014</u> | 2014-2015 |
|------------------|------------------|-----------|
| ELEMENTARY | | |
| Foster | 97.8 | 95.1 |
| Hoover | 97.0 | 93.5 |
| Howe | 95.5 | 95.4 |
| Jefferson | 92.0 | 95.2 |
| Lincoln | 94.7 | 85.5 |
| Markham | 93.2 | 95.3 |
| Washington | 93.6 | 88.2 |
| SECONDARY | | |
| Jefferson Middle | 93.8 | 86.4 |
| Mellon Middle | 88.4 | 92.2 |
| High School | 99.5 | 99.3 |

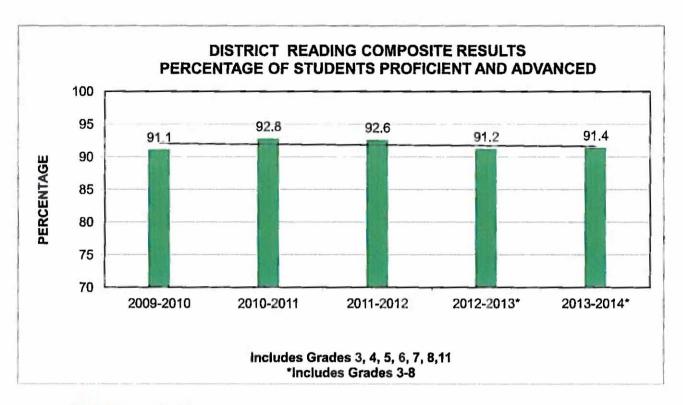
*The 2013-2014 SPP score is designated as the baseline year.

*In 2014-2015, the baseline calculation was modified to include the science component of "closing the achievement gap" for <u>all</u> and <u>historically underperforming</u> students.

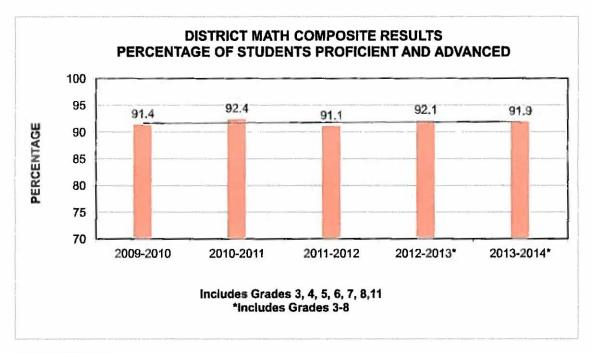


PSSA (PENNSYLVANIA SYSTEM OF SCHOOL ASSESSMENT) DATA

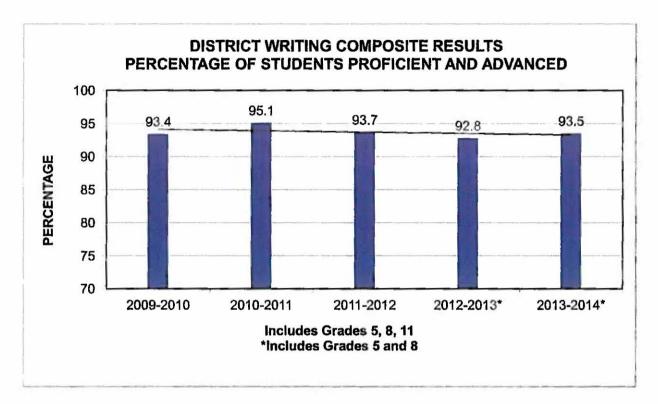




http://paavp.emetric.net *Data compiled from: Emetrics

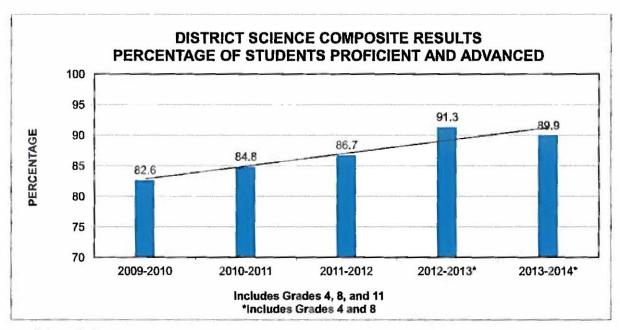


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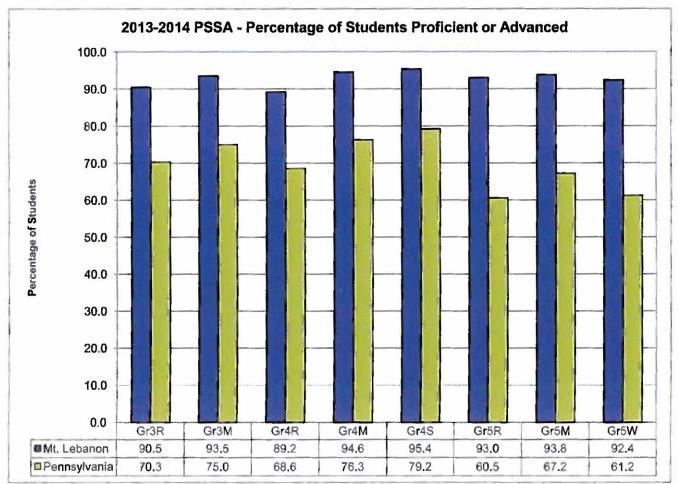


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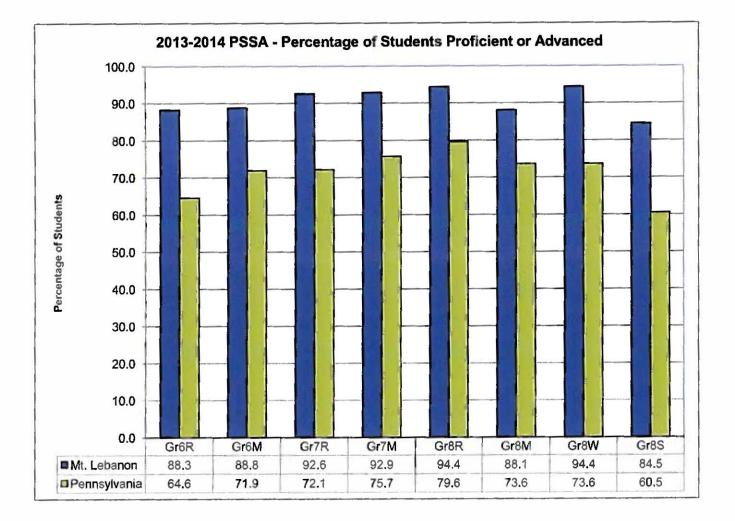
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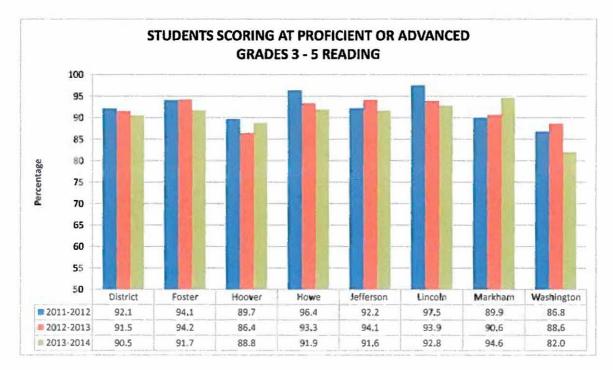


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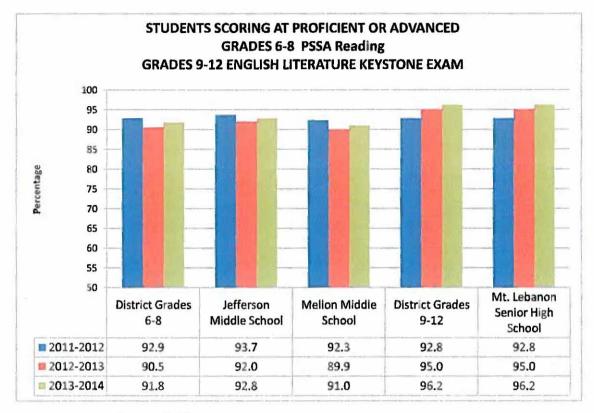


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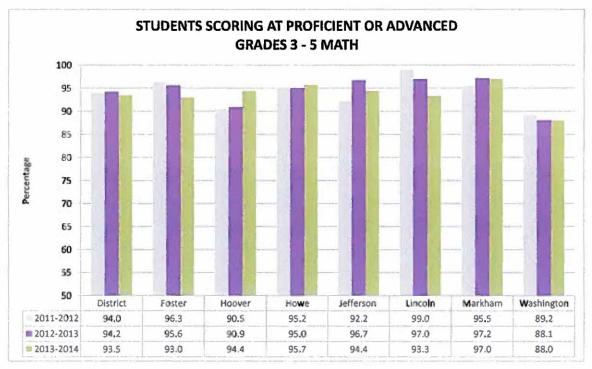




Data Compiled from: Emetrics 'Getting Results' Packet

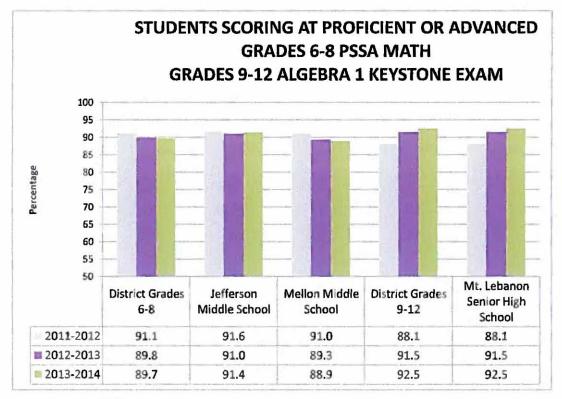


Data compiled from: Emetrics ' Getting Results' Packet



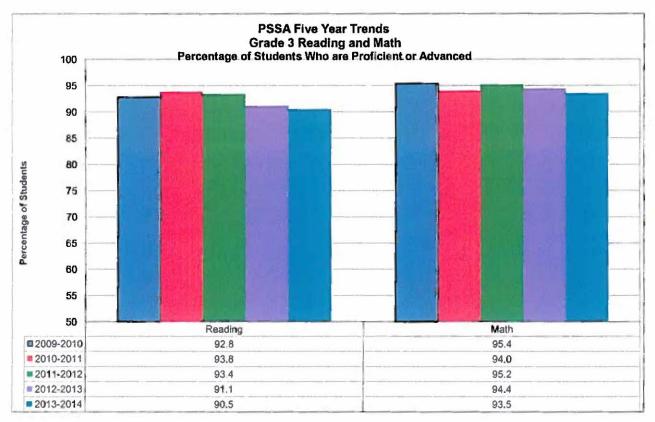
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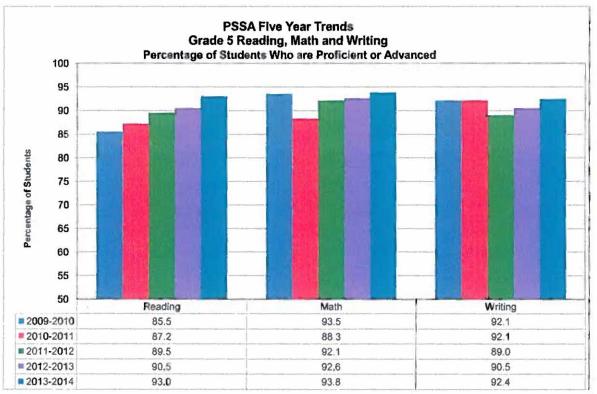


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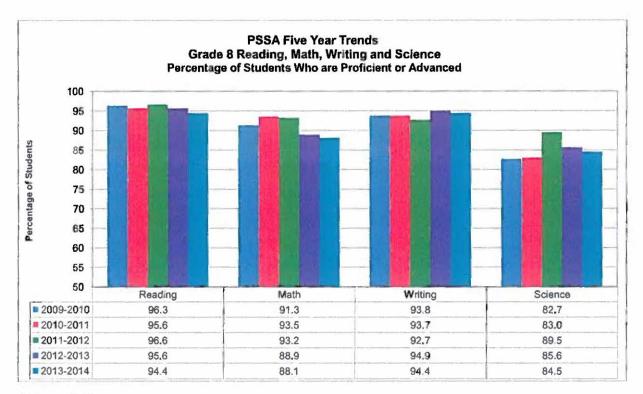
Emetrics 'Getting Results' Packet



Data Compiled from: Emetrics PSSA Only



Data compiled from: Emetrics 'PSSA' Only

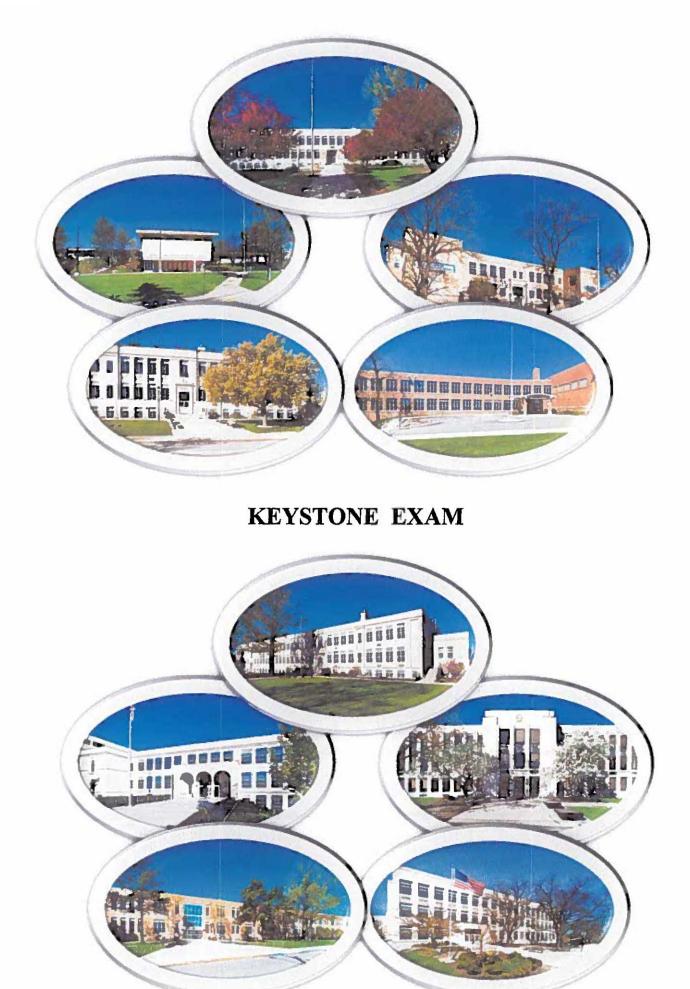


Data compiled from: Emetrics 'PSSA' Only

| | MATH | READING |
|------------------------|---------------|------------------|
| DISTRICT | % ADV. & PRO. | % ADV. & PRO. |
| | | |
| Central Bucks | 90.73 | 88.26 |
| Fox Chapel | 87.54 | 86.58 |
| Great Valley | 84.99 | 89.11 |
| Hampton | 91.84 | 90.14 |
| Lower Merion | 93.74 | 91.78 |
| Lower Moreland | 92.03 | 86.87 |
| Mt. Lebanon | 91.33 | 90.99 |
| North Allegheny | 88.35 | 87.42 |
| Peters Township | 92.73 | 92.13 |
| Radnor | 93.38 | 90.71 |
| South Fayette | 95.71 | 95.71 |
| Tredyffrin-Easttown | 92.44 | 91.83 |
| Unionville-Chadds Ford | 94.44 | 93.48 |
| Upper Dublin | 92.75 | 90.21 |
| Upper St. Clair | 90.98 | 89.51 |
| Wallingford-Swarthmore | 87.15 | 86.79 |

2013-2014 PSSA (GRADES 4-8) COMPOSITE SCORES MT. LEBANON AND COMPARATOR SCHOOL DISTRICTS

Source: Scatterplot function on PVAAS (Math and Reading)



2013-2014 Keystone Cohort Results

| Keystone Exam | Grade Level | Total | # Students Proficient | # Students Not Tested or Below Proficient | Percent Proficient | Test Year | 2012- 2013 Results |
|------------------|----------------|--------------------------|--------------------------|--|-----------------------|--------------|--------------------------|
| Biology | 10 | 417 | 329 | 88 | 79% | 2012-2013 | |
| | 11 | 426 | 353 | 73 | 82.8% | 2013-2014 W | |
| | 11 | 426 | 372 | 54 | 87.3% | 2013-2014 S | 83% |
| | 10 | 379 | 295 | 84 | 77.8% | 2013-2014 | |
| Algebra 1 | 10 | 425 | 358 | 67 | 84.2% | 2012-2013 | |
| | 11 | 426 | 384 | 42 | 90.1% | 2013-2014 W | |
| | 11 | 426 | 394 | 32 | 92.5% | 2013-2014 5 | 91.5% |
| | 9 | 374 | 266 | 108 | 71% | 2012-2013 | |
| | 10 | 379 | 299 | 80 | 78.9% | 2013-2014 W | |
| | 10 | 379 | 322 | 57 | 84.9% | 2013-2014 S | |
| | 8 | 375 ++ non- tested | 285 | 90 | 75% | 2012-2013 | |
| | 9 | 421 | 311 | 110 | 73.8% | 2013-2014 W | |
| | 9 | 431 | 352 | 79 | 81.7% | 2013-2014 S | |
| | 6 | 1 | 1 | 0 | 100% | 2012-2013 | |
| | 7 | 20 | 20 | 0 | 100% | 2012-2013 | |
| | 8 | 422 | 300 | 122 | 71.1% | 2013-2014 | |
| | 7 | | 10 | | | 2013-2014 | |
| | 6 | | 1 | | | 2013-2014 | |
| Literature | 10 | 421 | 373 | 48 | 89% | 2012-2013 | |
| | 11 | 426 | 398 | 28 | 93.4% | 2013-2014 W | |
| | 11 | 426 | 410 | 16 | 96.2% | 2013-2014 5 | 95% |
| | 10 | 379 | 336 | 43 | 88.6% | 2013-2014 | |
| | 9 (Honors) | 131 | 130 | 1 | 99% | 2012-2013 | |
| | 9 | 129 | 127 | 2 | 98.4% | 2013-2014 | |

2013-2014 KEYSTONE EXAM RESULTS MT. LEBANON AND COMPARATOR HIGH SCHOOLS

| DISTRICT/HIGH SCHOOL | ALGEBRA 1 | BIOLOGY | ENGLISH LITERATURE |
|--------------------------------------|-----------|---------|-----------------------|
| Central Bucks – East | 94.6 | 87.2 | 96 |
| Central Bucks – West | 92.1 | 78.3 | 92.9 |
| Central Bucks – South | 88.5 | 79.6 | 90.4 |
| Fox Chapel | 89 | 81.4 | 89.9 |
| Great Valley | 86.8 | 74.6 | 93.2 |
| Hampton | 92.5 | 87.7 | 97.5 |
| Lower Merion | 87.8 | 75.3 | 89.8 |
| Lower Moreland | 92.6 | 90.7 | 96.3 |
| Mt. Lebanon | 92.5 | 87.3 | 96.2 |
| North Allegheny | 92.1 | 77.3 | 96.1 |
| Peters Township | 93.1 | 85.1 | 98.6 |
| Radnor | 91.2 | 82.4 | 94.2 |
| South Fayette | 91.9 | 83.9 | 91.9 |
| Tredyffrin-Easttown - Conestoga | 80 | 73.1 | 90.3 |
| Unionville-Chadds Ford - Unionville | 92.6 | 81.8 | 98.8 |
| Upper Dublin | 75.2 | 78.8 | 87.2 |
| Upper St. Clair | 81.6 | 73.2 | 93.5 |
| Wallingford-Swathmore – Strath Haven | 87.2 | 76.2 | 91.7 |

*Performance results rounded to the nearest 10th.



PVAAS (PENNSYLVANIA VALUE ADDED ASSESSMENT SYSTEM)



2013-2014 DISTRICT VALUE ADDED SUMMARY PSSA and KEYSTONE EXAMS

| Assessment | Growth Measure | Standard Error | Average Growth Index |
|-----------------------------|-------------------|-------------------|----------------------------|
| PSSA Math | 0.8 | 0.3 | 2.95 |
| PSSA Reading | 0.2 | 0.3 | 0.65 |
| Keystone Exam - Algebra 1 | 9.4 | 1.4 | 6.53 |
| Keystone Exam - Biology | 6.3 | 1.5 | 4.28 |
| Keystone Exam - English Lit | 9.4 | 1.5 | 6.18 |

Data compiled from: pvaas.sas.com



2013-2014 SCHOOL VALUE ADDED SUMMARY READING GRADES 3-5

| DISTRICT | PSSA Test(s) | Growth Measure | Standard Error | Average Growth Index |
|------------------------------|-----------------|-------------------|-------------------|----------------------------|
| Foster Elementary School | 3-5 | -1.9 | 1.5 | -1.25 |
| Hoover Elementary School | 3-5 | -2.6 | 1.7 | -1.54 |
| Howe Elementary School | 3-5 | 3.7 | 1.3 | 2.95 |
| Jefferson Elementary School | 3-5 | 4.1 | 1.4 | 3.03 |
| Lincoln Elementary School | 3-5 | -1.5 | 1.2 | -1.22 |
| Markham Elementary School | 3-5 | 0.1 | 1.3 | 0.05 |
| Washington Elementary School | 3-5 | 2.6 | 1.3 | 1.94 |

Data compiled from: pvaas.sas.com

| Significant evidence that the district exceeded the standard for PA Academic Growth |
|---|
| Moderate evidence that the district exceeded the standard for PA Academic Growth |
| Evidence that the district met the standard for PA Academic Growth |
| Moderate evidence that the district did not meet the standard for PA Academic Growth |
| Significant evidence that the district did not meet the standard for PA Academic Growth |

2013-2014 SCHOOL VALUE ADDED SUMMARY READING GRADES 6-8

| DISTRICT | PSSA Test(s) | Growth Measure | Standard Error | Average Growth Index | |
|--------------------------------|---|--------------------------------|---------------------------------|----------------------------|--|
| ANDREW W. MELLON Middle School | 6-8 | -0.4 | 0.5 | -0.31 | |
| THOMAS JEFFERSON Middle School | 6-8 | -0.2 | 0.6 | -0.83 | |
| | Significant evidence that the district exceeded the standard for PA Academic Growth Moderate evidence that the district exceeded the standard for PA Academic Growth | | | | |
| | Evidence th Academic G | | met the stand | ard for PA | |
| | Moderate evidence that the district did not meet the standard for PA Academic Growth | | | | |
| | | evidence that d for PA Acad | the district die emic Growth | d not meet | |

2013-2014 SCHOOL VALUE ADDED SUMMARY MATH GRADES 3-5

| DISTRICT | PSSA Test(s) | Growth Measure | Standard Error | Average Growth Index |
|------------------------------|-----------------|-------------------|-------------------|----------------------------|
| Foster Elementary School | 3-5 | 3.2 | 1.3 | 2.5 |
| Hoover Elementary School | 3-5 | 5.1 | 1.5 | 3.47 |
| Howe Elementary School | 3-5 | 3.7 | 1.1 | 3.42 |
| Jefferson Elementary School | 3-5 | 0.7 | 1.2 | 0.69 |
| Lincoln Elementary School | 3-5 | -2.8 | 1.1 | -2.66 |
| Markham Elementary School | 3-5 | 0.8 | 1.1 | 0.68 |
| Washington Elementary School | 3-5 | 1.9 | 1.2 | 1.63 |

Data compiled from: pvaas.sas.com

Significant evidence that the district exceeded the standard for PA Academic Growth Moderate evidence that the district exceeded the standard for PA Academic Growth

Evidence that the district met the standard for PA Academic Growth

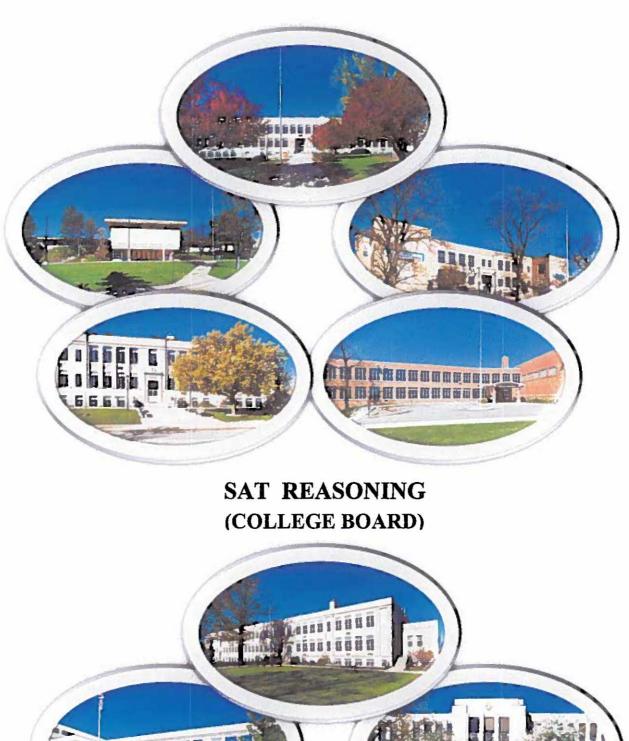
Moderate evidence that the district did not meet the standard for PA Academic Growth

Significant evidence that the district did not meet the standard for PA Academic Growth

2013-2014 SCHOOL VALUE ADDED SUMMARY MATH GRADES 6-8

| DISTRICT | PSSA Test(s) | Growth Measure | Stangard Error | Average Growth Index |
|--------------------------------|---|---|--|----------------------------|
| ANDREW W. MELLON Middle School | 6-8 | 1.2 | 0.4 | 2.89 |
| THOMAS JEFFERSON Middle School | 6-8 | -0.5 | 0.5 | -1.05 |
| | standard for Moderate evidence th Standard for Evidence th Academic G | | c Growth he district exc c Growth met the stand | ceeded the dard for PA |
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www.pde.state.pa us



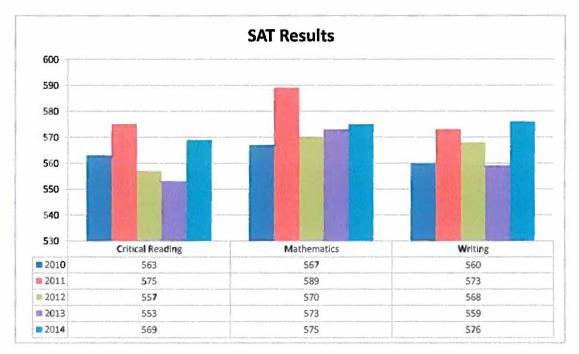


SUMMARY OF SAT REASONING MEAN SCORES

The SAT Reasoning test is a nationally-normed benchmark utilized by colleges and universities as a major admissions indicator. It is designed to help admissions personnel in assessing a student's likelihood of success in a college environment. A product of the Educational Testing Service (ETS) also known as the College Board, the SAT Reasoning test addresses three core areas – Critical Reading, Mathematics and Writing. In the following report, the scores for Critical Reading, Mathematics and Writing are listed separately and compared with both national and Pennsylvania state means. Additionally, data is further broken down by gender.

SAT Reasoning scores can range from 200-800 on each of the three sections of the test. The cumulative mean score of the Critical Reading and Mathematics sections for Mt. Lebanon students combined was 1144 (Critical Reading 569, Mathematics 575), 134 points higher than the national mean and 143 points higher than the Pennsylvania mean. The mean score for the writing test for Mt. Lebanon students this year is 576. This is 89 points higher than the national mean and 96 points higher than the Pennsylvania mean.

It is significant to note that Mt. Lebanon's mean SAT Reasoning scores represent 90% of the class of 2014. Students of all abilities are taking the SAT Reasoning test within our district and are being accounted for in very favorable national and state comparisons.



Data complied from:

2014 The College-Bound Seniors

High School Report: Mt. Lebanon

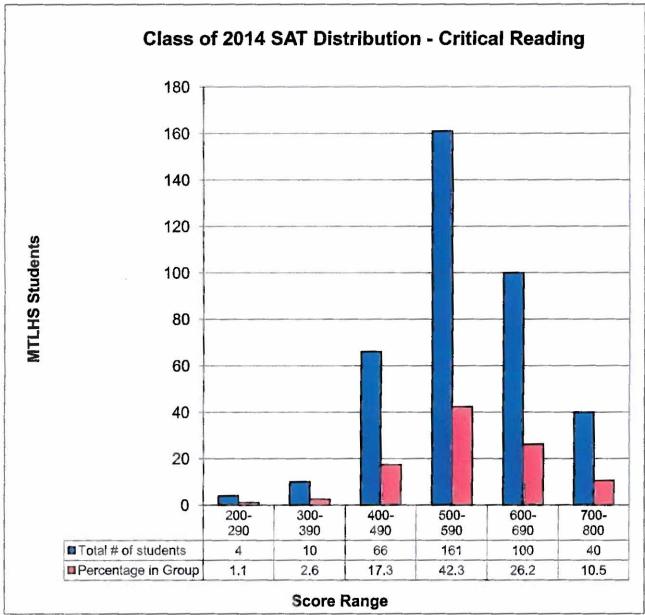
| Score Range | Critical Reading | Mathematics | Writing |
|-------------|------------------|-------------|---------|
| 800-700 | 40 | 43 | 48 |
| 690-600 | 100 | 116 | 108 |
| 590-500 | 161 | 140 | 153 |
| 490-400 | 66 | 75 | 59 |
| 390-300 | 10 | 6 | 12 |
| 290-200 | 4 | 1 | 1 |
| TOTAL | 381 | 381 | 381 |
| | | | |

SAT Reasoning Test Score Distributions (# Totale) Class of 2014

PLEASE SEE ADDITIONAL WORKSHEETS: CONTENT SPECIFIC GRAPHS

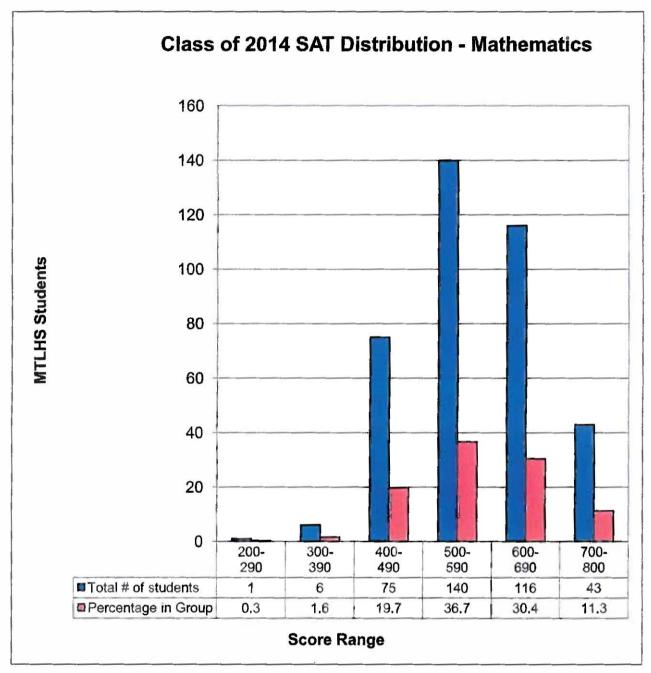
| SAT Reasoni | ng Test Score Distribution | is (% In Group) Class of | of 2014 |
|-------------|----------------------------|--------------------------|---------|
| Score Range | Critical Reading | Mathematics | Writing |
| 800-700 | 10.5% | 11.3% | 12.6% |
| 690-600 | 26.2% | 30.4% | 28.3% |
| 590-500 | 42.3% | 36.7% | 40.2% |
| 490-400 | 17.3% | 19.7% | 15.5% |
| 390-300 | 2.6% | 1.6% | 3.1% |
| 290-200 | 1.1% | 0.3% | 0.3% |
| TOTAL | 100% | 100% | 100% |

Data compiled from: 2014 The College-Bound Seniors High School Report: Mt. Lebanon



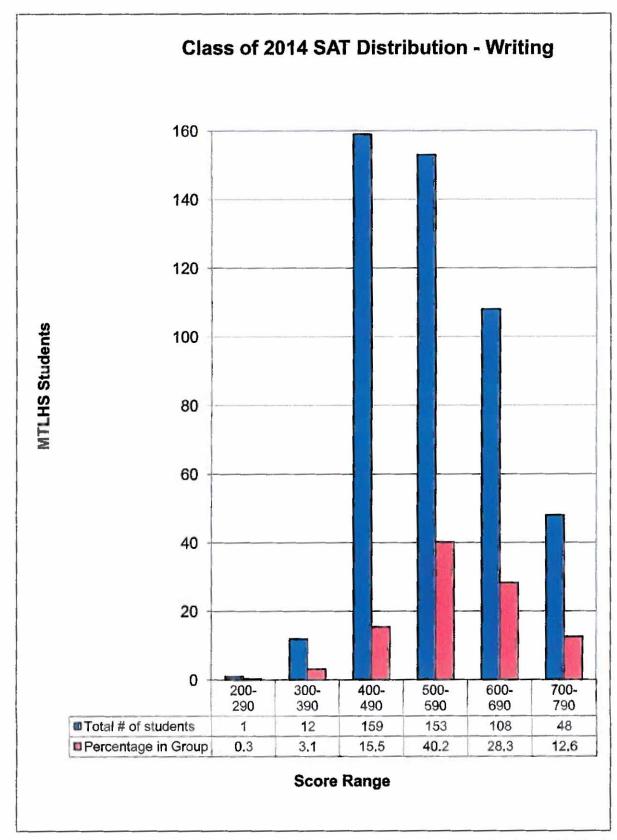
Data compiled from:

2014 The College Board: 2014 College-Bound Seniors High School Profile Report for Mt. Lebanon High School



Data compiled from:

2014 The College Board; 2014 College-Bound Seniors High School Profile Report for Mt. Lebanon High School



Data compiled from: 2014 The College Board; 2014 College-Bound Seniors High School Profile Report for Mt. Lebanon High School

MT. LEBANON SCHOOL DISTRICT SAT REASONING MEAN SCORES TREND SUMMARY

| | | | | | ND SUMMARY | | | | | |
|-------------|-------------|-----------|------------|------------|------------|--------|----------|------|---------|----------|
| | MT | r. LEBANO | N SCHOOL D | | | NATION | | P | ENNSYLV | ANIA |
| CRITICAL | | | | % OF CLASS | | | | | | |
| READING | MALE | | COMBINED | TESTING | MALE | FEMALE | COMBINED | MALE | | COMBINED |
| 2004-05 | 570 | 572 | 571 | 92 | 513 | 505 | 508 | 506 | 496 | 501 |
| 2005-06 | 571 | 584 | 578 | 93 | 505 | 502 | 503 | 496 | 491 | 493 |
| 2006-07 | 569 | 568 | 568 | 95 | 504 | 500 | 502 | 496 | 491 | 493 |
| 2007-08 | 572 | 557 | 564 | 92 | 504 | 500 | 502 | 497 | 492 | 494 |
| 2008-09 | 564 | 573 | 568 | 93 | 503 | 498 | 501 | 497 | 489 | 493 |
| 2009-10 | 555 | 569 | 563 | 94 | 503 | 498 | 501 | 494 | 490 | 492 |
| 2010-11 | 573 | 578 | 575 | 93 | 500 | 495 | 498 | 497 | 490 | 493 |
| 2011-12 | 562 | 552 | 557 | 92 | 498 | 493 | 496 | 495 | 488 | 491 |
| 2012-13 | 551 | 554 | 553 | 93 | 499 | 494 | 496 | 499 | 494 | 496 |
| 2013-14 | 576 | 563 | 569 | 90 | 499 | 495 | 497 | 499 | 495 | 497 |
| | | | | | | | | | | |
| | MT | . LEBANO | N SCHOOL D | STRICT | | NATION | | P | ENNSYLV | ANIA |
| MATHEMATICS | MALE | | COMBINED | | MALE | FEMALE | COMBINED | MALE | FEMALE | COMBINED |
| 2004-05 | 593 | 564 | 579 | | 538 | 504 | 520 | 522 | 487 | 503 |
| 2005-06 | 606 | 574 | 590 | | 536 | 502 | 518 | 518 | 483 | 500 |
| 2006-07 | 585 | 564 | 573 | | 533 | 499 | 515 | 518 | 483 | 499 |
| 2007-08 | 599 | 561 | 581 | | 533 | 500 | 515 | 520 | 485 | 501 |
| 2008-09 | 590 | 569 | 579 | | 534 | 499 | 515 | 521 | 485 | 501 |
| 2009-10 | 584 | 551 | 567 | | 534 | 500 | 516 | 519 | 485 | 501 |
| 2010-11 | 595 | 581 | 589 | | 531 | 500 | 515 | 517 | 486 | 501 |
| 2011-12 | 590 | 549 | 570 | | 532 | 499 | 514 | 519 | 485 | 501 |
| 2012-13 | 583 | 564 | 573 | | 531 | 499 | 514 | 531 | 499 | 514 |
| 2013-14 | 591 | 560 | 575 | | 530 | 499 | 513 | 530 | 499 | 513 |
| | | | | | | | | | | |
| | M | LEBANO | N SCHOOL D | STRICT | | NATION | | P | ENNSYLV | ANIA |
| WRITING | MALE | FEMALE | COMBINED | | MALE | FEMALE | COMBINED | MALE | FEMALE | COMBINED |
| 2006-07 | 55 3 | 569 | 561 | | 489 | 500 | 494 | 477 | 488 | 482 |
| 2007-08 | 562 | 563 | 562 | | 488 | 501 | 494 | 476 | 489 | 483 |
| 2008-09 | 550 | 583 | 566 | | 486 | 499 | 493 | 477 | 489 | 483 |
| 2009-10 | 548 | 573 | 560 | | 486 | 498 | 492 | 473 | 486 | 480 |
| 2010-11 | 558 | 590 | 573 | | 482 | 496 | 489 | 472 | 486 | 479 |
| 2011-12 | 561 | 576 | 568 | | 481 | 494 | 488 | 472 | 487 | 480 |
| 2012-13 | 559 | 565 | 562 | | 482 | 493 | 488 | 482 | 493 | 488 |
| 2013-14 | 576 | 575 | 576 | | 481 | 492 | 487 | 481 | 492 | 487 |

Data compiled from: 2013 The College Board; 2013 College-Bound Seniors High School Highlights Report for Mt. Lebanon High School



SAT RANKING OF TOP 20 SCHOOLS AND COMPARATOR SCHOOLS IN PENNSYLVANIA



THE 2014 SAT SCORING – TOP 20 COMPARATOR SCHOOLS IN PENNSYLVANIA (FIGURES) ARE NOT AVAILABLE FROM PDE AT THIS TIME

SUBJECTS: VERBAL; MATH; WRITING

SUMMARY OF SAT SUBJECT TESTS

SAT Subject tests are offered in specific content areas. They are often required for admission to the most highly selective colleges and universities. Students typically take only those tests that will be required or recommended for those universities/colleges to which they will be applying. Data provided is from a narrow cross section of our school, state and national populations that self-select to take exams based on college admission intentions. Since the SAT Reasoning test now includes an essay, the SAT Subject test in Writing (which required an essay) was discontinued after the 2005-2006 school year.

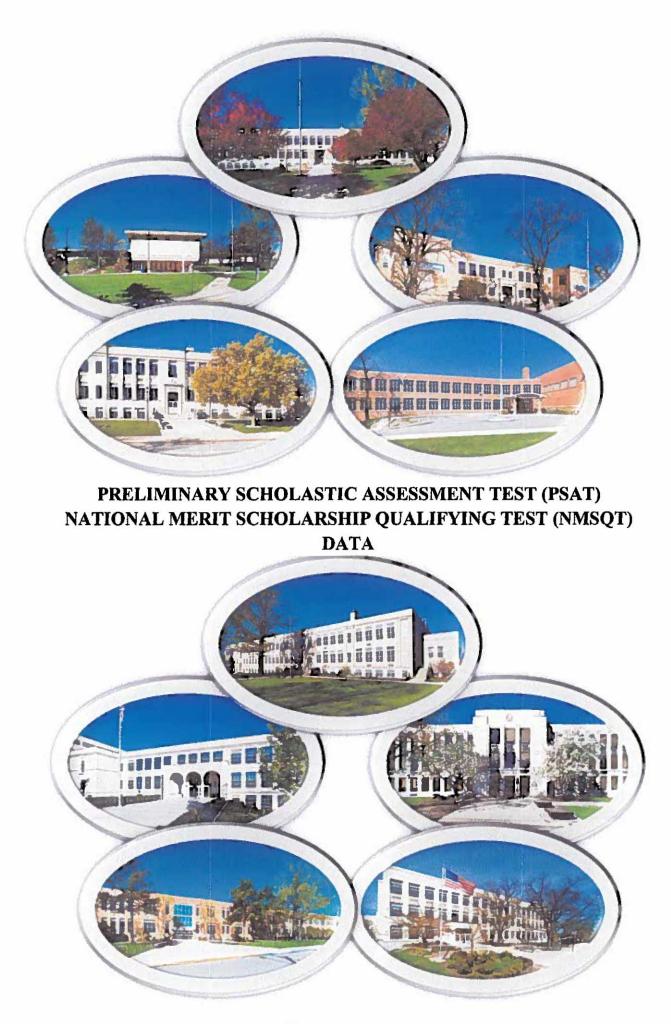
This report is a summary of the mean scores of Mt. Lebanon students for SAT Subject tests compared to state and national means scores. Subject test scores range from 200-800. In 8 of the 8 tests in which there were measurable outcomes, Mt. Lebanon students' scores were above state and national averages to include English Literature, Math Level 1 and 2, Chemistry, Physics, Biology (Ecological), Biology (Molecular), and US History.

SAT SUBJECT TEST PARTICIPATION AND MEAN SCORES COMPARISONS

| | | English | Writing | 1 0000 | | English I | | | 1 | Math I | evel 1 | | | Math I | evel 2 | |
|---------|-----|---------|---------|--------|----|-----------|-------|-----|----|------------|----------|-----|------|------------|----------|-----|
| Year | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA |
| 2005-06 | 6 | 670 | 620 | 646 | 29 | 676 | 583 | 626 | 28 | 649 | 593 | 615 | 84 | 702 | 644 | 675 |
| 2006-07 | NA | NA | NA | NA | 35 | 665 | 581 | 621 | 51 | 645 | 596 | 615 | 67 | 678 | 639 | 673 |
| 2007-08 | NA | NA | NA | NA | 38 | 671 | 580 | 625 | 38 | 636 | 599 | 623 | 70 | 700 | 644 | 678 |
| 2008-09 | NA | NA | NA | NA | 34 | 676 | 580 | 622 | 34 | 635 | 599 | 616 | 55 | 696 | 648 | 676 |
| 2009-10 | NA | NA | NA | NA | 35 | 640 | 580 | 628 | 35 | 636 | 605 | 626 | 61 | 661 | 649 | 683 |
| 2010-11 | NA | NA | NA | NA | 36 | 665 | 576 | 630 | 33 | 642 | 610 | 633 | 61 | 687 | 654 | 689 |
| 2011-12 | NA | NA | NA | NA | 30 | 643 | 604 | 632 | 35 | 631 | 617 | 632 | 58 | 678 | 677 | 687 |
| 2012-13 | N/A | N/A | N/A | N/A | 17 | 660 | 613 | 631 | 16 | 633 | 621 | 634 | 70 | 678 | 686 | 693 |
| 2013-14 | N/A | N/A | N/A | N/A | 21 | 660 | 619 | 635 | 21 | 661 | 621 | 635 | 44 | 705 | 691 | 694 |
| | | | | | | | | | | | | | | | | |
| | | | nistry | | | Phy | rsics | | | Biology (E | cologica | 1) | | Biology (N | Molecula | r) |
| Year | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA |
| 2005-06 | 42 | 670 | 629 | 634 | 35 | 683 | 643 | 650 | 7 | 634 | 591 | 606 | 8 | 701 | 630 | 646 |
| 2006-07 | 36 | 642 | 630 | 634 | 29 | 640 | 647 | 645 | 8 | 619 | 589 | 605 | 8 | 676 | 630 | 644 |
| 2007-08 | 36 | 671 | 635 | 642 | 25 | 641 | 650 | 643 | 4 | * | 593 | 615 | 5 | 732 | 630 | 646 |
| 2008-09 | 52 | 654 | 638 | 640 | 21 | 667 | 655 | 644 | 5 | 560 | 598 | 615 | * | * | 641 | 658 |
| 2009-10 | 29 | 667 | 644 | 651 | 23 | 610 | 658 | 646 | 17 | 681 | 601 | 627 | 5 | 722 | 638 | 655 |
| 2010-11 | 24 | 684 | 648 | 652 | 15 | 687 | 656 | 653 | 20 | 646 | 604 | 634 | 9 | 690 | 635 | 653 |
| 2011-12 | 31 | 685 | 662 | 656 | 10 | 627 | 662 | 649 | 31 | 646 | 623 | 640 | 7 | 693 | 654 | 659 |
| 2012-13 | 36 | 710 | 666 | 664 | 18 | 648 | 667 | 659 | 23 | 663 | 626 | 642 | 15 | 707 | 655 | 663 |
| 2013-14 | 35 | 731 | 668 | 665 | 7 | 633 | 665 | 658 | 14 | 664 | 627 | 640 | 10 | 731 | 653 | 661 |
| | | | | - | | | | - | | | | | _ | _ | | |
| | | | istory | - | | | nch | | | | man | | 1929 | | nish | |
| Year | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA | # | MTL | Nat | PA |
| 2005-06 | 66 | 698 | 601 | 633 | 7 | 606 | 612 | 599 | 1 | * | 610 | 584 | 3 | * | 634 | 594 |
| 2006-07 | 81 | 654 | 588 | 622 | 8 | 645 | 615 | 602 | 3 | * | 604 | 552 | 6 | 612 | 632 | 587 |
| 2007-08 | 78 | 656 | 597 | 633 | 6 | 650 | 596 | 620 | 1 | * | 620 | 542 | 3 | * | 640 | 595 |
| 2008-09 | 56 | 679 | 599 | 638 | 4 | * | 618 | 595 | 1 | * | 616 | 548 | 2 | * | 646 | 593 |
| 2009-10 | 51 | 631 | 601 | 645 | 4 | * | 620 | 593 | 0 | * | 639 | 618 | 4 | * | 644 | 601 |
| 2010-11 | 45 | 675 | 608 | 652 | 3 | * | 622 | 582 | 1 | * | 622 | 559 | 3 | * | 647 | 600 |
| 2011-12 | 37 | 658 | 640 | 660 | 5 | 678 | 631 | 592 | 3 | * | 628 | 538 | 2 | * | 649 | 588 |
| 2012-13 | 31 | 676 | 651 | 663 | 4 | * | 635 | 594 | 1 | * | 622 | 573 | 3 | * | 656 | 599 |
| 2013-14 | 42 | 688 | 643 | 655 | 1 | | 635 | 593 | 1 | * | 640 | 554 | .3 | * | 651 | 600 |

Data compiled from:

2014 The College Board; 2014 College-Bound Seniors High School Profile Report for Mt. Lebanon High School



SUMMARY OF PSAT/NMSQT SCORES OF SEMIFINALISTS AND COMMENDED STUDENTS

This report represents a ten* year summary of the Preliminary Scholastic Assessment Test (PSAT)/National Merit Scholarship Qualifying Test (NMSQT). The scores for both verbal and math sections range from 20 to 80. The total score possible is 240. Designed for students in their junior year, many of the District's sophomores and even some younger students take the PSAT as preparation for the SAT. [The selection index is used for National Merit purposes for juniors only.] Two thirds of the Selection Index is verbal (critical reading and writing scores) and one third is the mathematics score.

Scores are reported both for those selected as Semifinalists and those receiving Commended status.

The following data is a ten* year summary of the total number of National Merit Semifinalists from comparable schools in Pennsylvania. Comparisons with demographically similar local schools offer insight about our top students' performances relative to the performances of top students in other, similar districts. This does not, however, provide an overall reflection of programmatic quality across the spectrum of learners. The number of semifinalists fluctuates year to year depending on a number of variables.

*Ten year summary for previously identified comparable schools in Western Pennsylvania, and a one year comparison for newly identified throughout the state.

NATIONAL MERIT SEMIFINALISTS 10-YEAR COMPARISONS OF SOUTHWESTERN PENNSYLVANIA SCHOOLS AND 1-YEAR COMPARISON OF COMPARATOR PENNSYLVANIA SCHOOLS 2013-2014 (CLASS OF 2015)

| | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | Total |
|---|------|------|------|------|------|------|------|------|------|------|-------|
| Bethel Park School District | 2 | 3 | 2 | 2 | 4 | 1 | 0 | 1 | 2 | 2 | 19 |
| Central Bucks School District** | | | | | | | | 15 | 12 | 19 | 46 |
| Fox Chapel School District | 9 | 14 | 9 | 11 | 7 | 11 | 9 | 17 | 8 | 9 | 104 |
| Gateway School District | 3 | 6 | 3 | 2 | 4 | 4 | 0 | 1 | 1 | 0 | 24 |
| Great Valley School District | | | | | | | | 10 | 2 | 8 | 20 |
| Hampton School District | | | | | | | | 3 | 0 | 0 | 3 |
| Lower Merion School District* | | | | | | | | 23 | 21 | 18 | 62 |
| Lower Moreland School District | | | | | | | | 3 | 3 | 5 | 11 |
| Mt. Lebanon School District | 13 | 13 | 10 | 8 | 5 | 12 | 7 | 3 | 11 | 4 | 86 |
| North Allegheny School District | 12 | 8 | 20 | 13 | 15 | 17 | 17 | 27 | 15 | 28 | 172 |
| Peters Township School District | | | | | | | | 5 | 1 | 6 | 12 |
| Radnor School District | | | | | | | | 24 | 8 | 11 | 43 |
| South Fayette School District | | | | | | | | 0 | 2 | 2 | 4 |
| Taylor Alderdice (Pittsburgh Publich School District) | 9 | 4 | 8 | 8 | 4 | 5 | 12 | 3 | 8 | 3 | 64 |
| Tredyffrin-Easttown School District | | | | | | | | 35 | 26 | 44 | 105 |
| Unionville-Chadds Ford School District | | | | | | | | 13 | 13 | 19 | 45 |
| Upper Dublin School District | | | | | | | | 11 | 15 | 12 | 38 |
| Upper St. Clair School District | 11 | 7 | 15 | 7 | 10 | 5 | 12 | 14 | 5 | 8 | 94 |
| Wallingford-Swarthmore School District | | | | | | | | 12 | 18 | 12 | 42 |

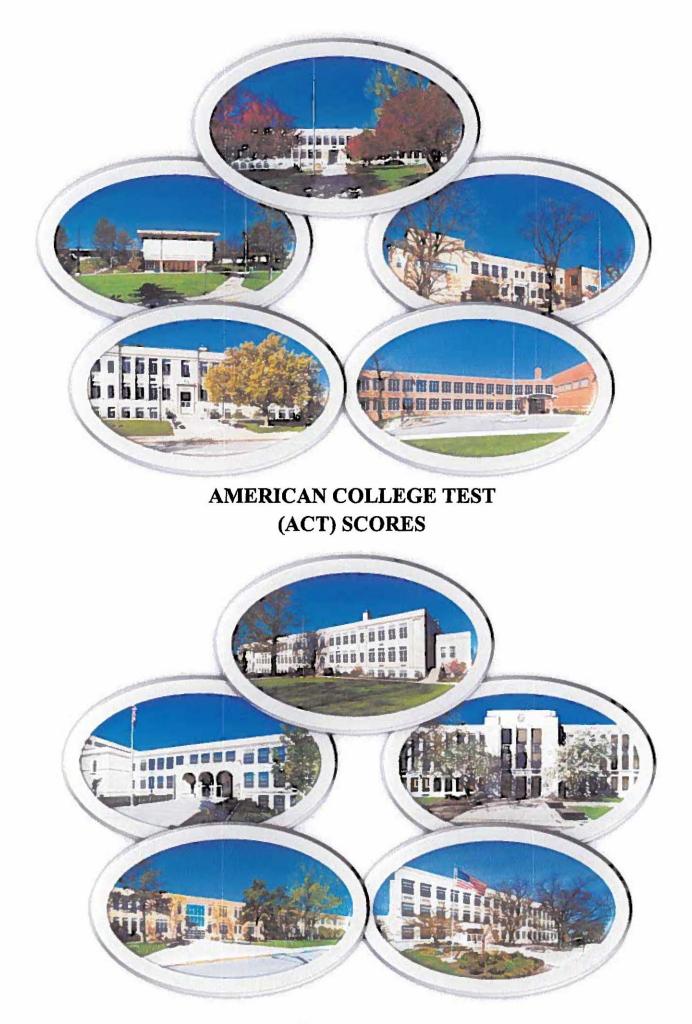
*Denotes two (2) high schools

**Denotes three (3) high schools

MT. LEBANON SCHOOL DISTRICT NATIONAL MERIT SCHOLARSHIP QUALIFYING TEST (NMSQT) SUMMARY

| Class of | Students in Class | Students Taking the NMSQT | Semi-Finalist Students | Commended Students | Total Semi-Finalists & Commended Students |
|----------|----------------------|------------------------------|---------------------------|-----------------------|--|
| 2006 | 474 | 322 | 13 | 18 | 31 |
| 2007 | 491 | 322 | 13 | 23 | 36 |
| 2008 | 506 | 333 | 10 | 22 | 32 |
| 2009 | 490 | 321 | 8 | 22 | 30 |
| 2010 | 474 | 286 | 5 | 12 | 17 |
| 2011 | 427 | 259 | 12 | 19 | 31 |
| 2012 | 447 | 249 | 7 | 13 | 20 |
| 2013 | 468 | 295 | 3 | 14 | 17 |
| 2014 | 436 | 262 | 11 | 16 | 27 |
| 2015 | 422 | 245 | 4 | 15 | 19 |

The above data is a ten year summary of the National Merit Scholarship Qualifying Test results for Mt. Lebanon High School. These results are based on the Preliminary Scholastic Assessment Test (PSAT) that was given to eleventh graders in October 2013 (2013-14). Semifinalist standing usually represents students scoring within the top 1% of test takers in Pennsylvania and Commended standing within the top 3% in Pennsylvania. It is important to note that National Merit indexes vary from year-to-year and state-to-state.



2014 AMERICAN COLLEGE TEST (ACT) MEAN SCORES

The ACT Assessment is a college admission test in direct competition with the SAT. The ACT Assessment contains four curriculum based tests that measure academic achievement in the areas of English, Mathematics, Reading and Science. The ACT also provides an overall Composite score. In addition to these four curricular areas and the summary composite, students may also opt to complete an additional writing assessment (ACT Plus) new in 2006. The ACT writing component is recommended by our high school counseling staff when students opt to take the ACT.

The ACT is headquartered in Iowa City, Iowa and today its assessment is accepted at all colleges and universities. The SAT currently has a historical foothold in our area of the country, which partially explains why the vast majority of students at Mt. Lebanon take the SAT. However, increasing competition between the ACT and SAT over the last few years has resulted in nation-wide acceptance of both assessment devices. Often Mt. Lebanon students, who do not fare as well as expected on the SAT, will complete the ACT to see if a relatively higher score can be obtained. Concordance tables reflecting SAT to ACT range comparisons are made available to students and families in the high school guidance office. Counselors regularly recommend that college-bound students sit for an ACT during junior or senior year.

The following report shows the mean score for Mt. Lebanon students on the ACT, as well as the mean score for all students in Pennsylvania and nationally who took the ACT. The scores can range from a low of 1 to a high of 36 for each of the sub-tests (English, Mathematics, Reading and Science). This is also true for the overall Composite score.

The number of participants in 2013-14 was 234. The average ACT composite score for Mt. Lebanon students this year was 25.7.



Data compiled from:

http://www.pde.state.pa.us

| | 2014 AMERIC | AN COLLEGE It | EST (ACT) PAR | CICIPATION | I RAIES & ME | AN SCURES | |
|--------------|----------------------|--|---------------|------------|--------------|-----------|------------|
| Mt. Lebanon* | # of Students | % of Class Participating | English | Math | Deadlas | Delegen | Companying |
| 2004-2005 | # of Students 154 | Participating 34 | English | Math | Reading | Science | Composite |
| | 173 | 38 | 24.5 | 25.0 | 25.2 | 23.8 | 24.7 |
| 2005-2006 | | | 25.0 | 25.3 | 25.6 | 24.2 | 25.1 |
| 2006-2007 | 241 | 50 | 25.3 | 25.7 | 26.0 | 25.1 | 25.6 |
| 2007-2008 | 278 | 57 | 25.2 | 25.2 | 25.3 | 24.5 | 25.2 |
| 2008-2009 | 243 | 51 | 25.8 | 25.1 | 26.0 | 25.2 | 25.6 |
| 2009-2010 | 263 | 55 | 25.1 | 24.3 | 25.8 | 24.4 | 25.1 |
| 2010-2011 | 244 | 58 | 25.9 | 25.5 | 26.2 | 24.9 | 25.8 |
| 2011-2012 | 237 | 55 | 25.2 | 24.4 | 24.7 | 24.1 | 24.7 |
| 2012-2013 | 280 | 63 | 25.1 | 24.6 | 24.9 | 24.7 | 24.9 |
| 2013-2014 | 234 | 55% | 25.8 | 25.4 | 26.1 | 25.2 | 25.7 |
| Pennsylvania | | | | | | | |
| 2004-2005 | | | 21.2 | 21.5 | 22.3 | 21.4 | 21.7 |
| 2005-2006 | | | 21.3 | 21.7 | 22.2 | 21.4 | 21.8 |
| 2006-2007 | | | 21.5 | 21.9 | 22.4 | 21.5 | 22.0 |
| 2007-2008 | | | 21.8 | 22.3 | 22.5 | 21.6 | 22.2 |
| 2008-2009 | | | 21.7 | 22.2 | 22.4 | 21.5 | 22.1 |
| 2009-2010 | | | 21.3 | 22.1 | 22.1 | 21.4 | 21.9 |
| 2010-2011 | | | 21.9 | 22.6 | 22.6 | 21.8 | 22.3 |
| 2011-2012 | | | 22.0 | 22.7 | 22.7 | 21.9 | 22.4 |
| 2012-2013 | | | 22.2 | 23.0 | 23.0 | 22.2 | 22.7 |
| 2013-2014 | | 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 22.1 | 22.8 | 23.0 | 22.2 | 22.7 |
| Nation | | | | | | | |
| 2004-2005 | | | 20.4 | 20.7 | 21.3 | 20.9 | 20.9 |
| 2005-2006 | | | 20.6 | 20.8 | 21.4 | 20.9 | 21.1 |
| 2006-2007 | | | 20.7 | 21.0 | 21.5 | 21.0 | 21.2 |
| 2007-2008 | | | 20.6 | 21.0 | 21.4 | 20.8 | 21.1 |
| 2008-2009 | | | 20.6 | 21.0 | 21.4 | 20.9 | 21.1 |
| 2009-2010 | | | 20.5 | 21.0 | 21.3 | 20.9 | 21.0 |
| 2010-2011 | | | 20.6 | 21.1 | 21.3 | 20.9 | 21.1 |
| 2011-2012 | | | 20.5 | 21.1 | 21.3 | 20.9 | 21.1 |
| 2012-2013 | | | 20.2 | 20.9 | 21.1 | 20.7 | 20.9 |
| 2013-2014 | | | 20.3 | 20.9 | 21.3 | 20.8 | 21.0 |

2014 AMERICAN COLLEGE TEST (ACT) PARTICIPATION RATES & MEAN SCORES

*MTLSD and Pennsylvanial data compiled from: ACT Profile Report - College Readiness Letter **Nation data compiled from: ACT Profile Report - National: Section I, Executive Summary



ADVANCED PLACEMENT (AP) SCORES



EXPLANATION AND PRESENTATION OF DATA SOURCES

Summary of 2014 Advanced Placement Scores

Advanced Placement courses follow a prescribed syllabus developed and audited by the College Board. AP courses are designed to equate to the initial year of university study in a given subject. Students who score a 3 or above, out of a possible high score of 5, generally receive advanced placement and/or college credit from colleges and universities. The most competitive colleges and universities often require an AP score of 4 or 5 prior to granting credit.

The following report represents advanced placement scores by course. The report also shows the number of students enrolled in a course versus how many students subsequently chose to participate in testing. It can be difficult to draw a valid analysis of scores due to the discrepancy that often occurs between the number of students taking the class versus those that actually go on to take the test. Students opt not to take the test for a variety of reasons. In some cases, virtually all students enrolled in a given course take the test which assists in drawing valid conclusions about our students' performance and course delivery.

Each AP subject teacher receives an Instructional Planning Report, providing summary data about student performance and related item analysis. Teachers begin reviewing this data in the summer months in preparation for the following school year.

| | 201 | 14 AP | TREN | DDAT | ABY | SUE | BJECT | - Enr | ollme | nt, Par | ticipa | tion a | nd Na | tional | Comp | arison | S | |
|---------------------------------|----------|---------|---------|-------|--------|-------|----------|---------|---------|---------|--------|--------|----------|---------|---------|--------|--------|-------|
| | | | 2009 | | | | | | 20 | 10 | | | | | 20 | 11 | | |
| | | | | | | | | | | | | | | | | | | |
| | Stud. | Stud. | % | MTLSD | Nat'l. | Avg. | Stud. | Stud. | % | MTLSD | Nat'l. | Avg. | Stud. | Stud. | % | MTLSD | Nat'l. | Avg. |
| | Enrolled | Testing | Testing | Mean | Mean | Diff. | Enrolled | Testing | Testing | Mean | Mean | Diff. | Enrolled | Testing | Testing | Mean | Mean | Diff. |
| Art - Studio | 15 | 8 | 53.3% | 3.75 | 3.12 | 0.63 | 19 | 15 | 78.9% | 3.80 | 2.86 | 0.94 | 18 | 17 | 94.4% | 3.52 | 3.06 | 0.46 |
| Biology | 50 | 40 | 80.0% | 4.53 | 2.70 | 1.83 | 55 | 40 | 72.7% | 3.85 | 2.63 | 1.22 | 51 | 29 | 56.9% | 4.31 | 2.70 | 1.61 |
| Calculus BC | 36 | 39 | 108.3% | 4.31 | 3.70 | 0.61 | 48 | 44 | 91.7% | 4.30 | 3.84 | 0.46 | 36 | 28 | 77.8% | 4.07 | 3.78 | 0.29 |
| Chemistry | 51 | 46 | 90.2% | 4.09 | 2.77 | 1.32 | 52 | 43 | 82.7% | 3.79 | 2.72 | 1.07 | 38 | 36 | 94.7% | 4.00 | 2.77 | 1.23 |
| Computer Science A | 1 | 1 | 100.0% | 5.00 | 3.03 | 1.97 | 10 | 7 | 70.0% | 3.14 | 3.14 | 0.00 | o | o | 0.0% | 0.00 | 0.00 | 0.00 |
| English Lang/Comp (New 2008) | 18 | 11 | 61.1% | 4.46 | 2.87 | 1.59 | 20 | 9 | 45.0% | 3.89 | 2.91 | 0.98 | 39 | 23 | 59.0% | 4.57 | 2.92 | 1.65 |
| English Lit/Comp | 41 | 19 | 46.3% | 4.32 | 2.83 | 1.49 | 30 | 24 | 80.0% | 4.21 | 2.82 | 1.39 | 37 | 15 | 40.5% | 4.27 | 2.81 | 1.46 |
| Environmental Science | 88 | 30 | 34.1% | 3.00 | 2.59 | 0.41 | 229 | 144 | 62.9% | 3.26 | 2.61 | 0.65 | 162 | 105 | 64.8% | 3.59 | 2.66 | 0.93 |
| European History | 45 | 20 | 44.4% | 3.55 | 2.92 | 0.63 | 39 | 23 | 59.0% | 3.70 | 2.86 | 0.84 | 24 | 14 | 58.3% | 3.71 | 2.81 | 0.90 |
| French Language | 12 | 4 | 33.3% | 4.00 | 2.63 | 1.37 | 16 | 9 | 56.3% | 3.11 | 2.59 | 0.52 | 12 | 11 | 91.7% | 3.18 | 2.78 | 0.40 |
| German Language | 27 | 20 | 74.1% | 3.30 | 3.11 | 0.19 | 29 | 11 | 37.9% | 3.73 | 3.12 | 0.61 | 16 | 11 | 68.8% | 4.09 | 3.18 | 0.91 |
| Music Theory (New 2008) | 17 | 2 | 11.8% | 1.50 | 2.97 | -1.47 | 13 | 4 | 30.8% | 2.50 | 3.03 | -0.53 | 19 | 7 | 36.8% | 3.00 | 2.96 | 0.04 |
| Physics - E & M | 12 | 11 | 91.7% | 3.91 | 3.51 | 0.40 | 11 | 6 | 54.5% | 4.17 | 3.42 | 0.75 | 0 | 7 | 0.0% | 4.29 | 3.48 | 0.81 |
| Physics - Mechanics | 31 | 25 | 80.6% | 4.00 | 3.26 | 0.74 | 27 | 16 | 59.3% | 3.69 | 3.36 | 0.33 | 59 | 32 | 54.2% | 3.44 | 3.38 | 0.06 |
| Psychology | 145 | 90 | 62.1% | 4.18 | 3.21 | 0.97 | 164 | 113 | 68.9% | 3.98 | 3.10 | 0.88 | 144 | 65 | 45.1% | 4.05 | 3.12 | 0.93 |
| Spanish Language | 55 | 7 | 12.7% | 3.43 | 3.31 | 0.12 | 67 | 9 | 13.4% | 3.89 | 3.38 | 0.51 | 61 | 11 | 18.0% | 3.09 | 3.22 | -0.13 |
| Statistics | 84 | 43 | 51.2% | 3.30 | 2.82 | 0.48 | 45 | 18 | 40.0% | 3.56 | 2.82 | 0.74 | 95 | 35 | 36.8% | 3.37 | 2.81 | 0.56 |
| U.S. History | 97 | 71 | 73.2% | 3.72 | 2.72 | 1.00 | 75 | 72 | 96.0% | 3.89 | 2.72 | 1.17 | 55 | 47 | 85.5% | 3.87 | 2.75 | 1.12 |
| U.S. Gov. & Politics | 17 | 9 | 52.9% | 3.78 | 2.78 | 1.00 | 25 | 16 | 64.0% | 3.94 | 2.65 | 1.29 | 34 | 16 | 47.1% | 4.19 | 2.67 | 1.52 |
| TOTALS | 842 | 496 | | | | | 974 | 623 | 2 | 1 | | | 900 | 509 | | | | |
| Overall % Tested | 58.9% | | | | | | 64.0% | | | | | | 56.6% | | | | | |

| Alterna < | 2 BC | | | 2012 | | | | | | | | | | | | | | | |
|--|---|-----------------|-------|---------|-------|--------|-------|-------|---------|--------|-------|-------|-------|--------------|-------|---------|-------|--------|-------|
| Nucl. Nucl. </th <th>di BC</th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th>20</th> <th>e</th> <th></th> <th></th> <th></th> <th></th> <th>20</th> <th>14</th> <th></th> <th></th> | di BC | | | | | 1 | | | | 20 | e | | | | | 20 | 14 | | |
| Slud Stud Stud <tud>Stud <tu>Stud <t< th=""><th>dio 3 BC</th><th>83</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<></tu></tud> | dio 3 BC | 83 | | | | | | | | | | | | | | | | | |
| Collect Teshing Teshing Mean | dio 3 BC | | Stud. | | MTLSD | Nat'i. | Avg. | Stud. | Stud. | % | MTLSD | Nati. | Avg. | Stud. | Stud. | % | MTLSD | Nat'l. | Avg. |
| 18 10 55% 3.14 0.64 9 2 2.22% 5.00 3.77 1.73 1.7 6.83 3.75 | dio 77 | olled T | - | Testing | | Mean | | | Testing | | Mean | Mean | Diff. | Enrolled | | Testing | Mean | Mean | |
| 73 640 671% 414 73 174 246 235 175% 315 216 416 230 235 236 236 437 237 136 436 337 303 039 433 337 039 433 337 303 039 433 337 303 401 400 339 401 336 236 336 236 336 <td>S BC</td> <td>8</td> <td>5</td> <td>55.5%</td> <td>3.78</td> <td></td> <td>0.64</td> <td>σ</td> <td>7</td> <td>22.2%</td> <td>5.00</td> <td>3.27</td> <td>1.73</td> <td>12</td> <td>2</td> <td>58.3</td> <td>3.57</td> <td>3.29</td> <td>. i</td> | S BC | 8 | 5 | 55.5% | 3.78 | | 0.64 | σ | 7 | 22.2% | 5.00 | 3.27 | 1.73 | 12 | 2 | 58.3 | 3.57 | 3.29 | . i |
| 41 36 87.8% 453 387 0.06 47 43 91.5% 463 373 0.9 44 40 309 4.30 328 A 12 3 250% 156 307 140 23 31 433 273 140 234 435 336 236 | | m | 49 | 67.1% | 4.47 | | 1.74 | 34 | 25 | 73.5% | 3.76 | 2.88 | 0.88 | 2 | 53 | 82.8 | 4.06 | 2.90 | 1.16 |
| 59 52 88 1% 437 273 158 33 31 393% 426 236 336 | | | | 87.8% | 4.53 | | 0.66 | 47 | 43 | 91.5% | 4.63 | 3.73 | 0.9 | 4 | 40 | 9.06 | 4.30 | 3 82 | 0.48 |
| · | | | | 88.1% | 4.37 | | 1.58 | 33 | 31 | 93.9% | 4.26 | 2.92 | 1.34 | 49 | 48 | 97.9 | 3.96 | 2.65 | 131 |
| 31 15 484% 4.27 290 1.37 32 20 825% 390 271 1.33 18 10 365 407 276 78 14 500% 493 280 213 18 10 555% 390 281 109 346 240 275 480 275 480 276 735 480 276 278 276 480 276 | | ~ | | 25.0% | 1.67 | | -1.40 | 24 | 10 | 41.7% | 2.70 | 3.21 | -0.51 | 2 | e | 17.6 | 3.67 | 2.95 | 0.72 |
| 28 14 500% 439 280 13 18 10 555% 330 281 100 34 25 480 276 mee 219 160 731% 366 2.66 0.89 144 121 84.0% 356 2.61 107 195 133 73.4 378 2.60 36 11 389% 400 3.35 0.65 16 73.4 378 2.61 2.63 378 2.60 317 8 47.1% 360 2.65 123 8.0% 350 2.78 3.78 2.61 3.78 2.60 3.33 3.33 3.33 3.40 3.76 3.78 | | | | 48.4% | 4.27 | | 1.37 | 32 | 20 | 62.5% | 4.10 | 2.77 | 1.33 | 8 | 13 | 83.3 | 4:07 | 2.78 | 1.29 |
| mee 219 160 73.1% 3.66 2.68 144 121 8.40% 3.68 2.61 101 195 153 78.4 3.78 2.66 36 14 38.9% 407 2.83 12.8 072 3.51 0.65 16 5 312.5% 3.37 0.83 11 7 6.85 3.86 2.66 10 5 50.0% 4.20 3.34 0.051 16 5 312.5% 4.70 3.37 0.83 11 7 6.36 3.86 | | ~ | | 50.0% | 4.93 | | 2.13 | 18 | 10 | 55.5% | 3.90 | 2.81 | 1.09 | 8 | 25 | 73.5 | 4.80 | 2.76 | 2.04 |
| 36 14 389% 407 283 124 55 12 480% 350 278 072 35 17 48.5 418 418 418 418 418 418 418 418 418 418 418 418 418 418 418 418 418 326 326 326 328 320 321 | | | | 73.1% | 3.66 | | 0.98 | 144 | 121 | 84.0% | 3.68 | 2.61 | 1.07 | 195 | 153 | 78.4 | 3.78 | 2.60 | 1 18 |
| 17 8 471% 400 3.35 0.65 16 5 31.25\% 4.20 3.37 0.63 16 7 63.6 3.66 3.26 3.28% 3.28 | | | | 38.9% | 1 | | 1.24 | 25 | 12 | 48.0% | 3.50 | 2.78 | 0.72 | 35 | 17 | 48.5 | 4.18 | 2.64 | 1.54 |
| 10 5 500% 4.20 3.49 0.71 16 8 50.0% 4.13 3.47 0.66 16 14 87.5 3.33 3.27 9 3 33.3% 400 3.04 0.96 17 8 47.0% 3.38 3.01 0.37 18 87.5 3.93 3.05 1 1 7 50.0% 4.86 3.7 1.29 2.10 0.37 18 61.5 4.38 3.05 5 54 29 53.7% 3.86 3.01 1.07 3.45 0.72 1.3 3.45 3.45 5 54 29 53.7% 3.86 3.01 3.17 0.86 61.5 4.38 3.65 100 21 410 3.75 3.33 4.74% 4.00 3.17 0.86 61.5 4.38 3.65 100 21 40 23 3.47 4.00 3.17 0.86 87 | | | | 47.1% | 1 | | 0.65 | 16 | 2 | 31.25% | 4.20 | 3.37 | 0.83 | Ţ | ~ | 63.6 | 3.86 | 3.28 | 0.58 |
| 9 3 333% 400 304 096 17 8 47.0% 338 3.01 0.37 18 9 50.0 2.78 3.05 1 7 50.0% 4.86 3.57 1.29 21 12 57.0% 4.17 3.45 0.72 13 8 61.5 4.38 3.45 5 54 29 53.7% 3.86 3.59 0.27 96 44 45.8% 3.64 2.60 2.76 4.16 3.53 123 40 32.5% 4.13 3.13 1.00 175 83 47.4% 4.00 3.17 0.83 3.61 4.16 3.53 123 40 32.5% 4.13 3.13 1.00 175 83 47.4% 4.00 3.17 0.83 61.5 4.38 3.65 49 49 3.35 0.65 48 8 8 61.5 4.08 61.6 4.14 3.78 | | _ | | 50.0% | 1 | 3.49 | 0.71 | 16 | 8 | 50.0% | 4.13 | 3.47 | 0.66 | 16 | 4 | 87.5 | 3.93 | 3.27 | 0.66 |
| 14 7 50.0% 4.86 3.57 1.20 21 12 57.0% 4.17 3.45 0.72 13 8 61.5 4.38 3.45 | : Theory (New | | | 33.3% | 1 | 3.04 | 0.96 | 17 | œ | 47.0% | 3.38 | 3.01 | 0.37 | , | თ | 50.0 | 2.78 | 3.05 | -0.39 |
| 54 29 53.7% 3.86 3.59 0.27 96 44 45.8% 3.64 3.46 0.18 50 25 50.0 416 3.53 123 40 32.5% 4.13 3.13 1.00 175 83 47.4% 4.00 3.17 0.83 108 61 56.4 4.06 3.53 49 3 6.1% 4.00 3.35 0.65 48 4 83% 3.25 3.32 -0.07 52 7 13.4 4.14 3.71 100 21 210% 3.95 2.83 1.12 52 27 3.32 -0.07 52 7 13.4 4.14 3.71 100 21 210% 3.95 2.83 1.12 89 3.33 2.80 0.68 87 4.0 4.59 3.08 2.85 54 45 55 3.03 2.80 1.12 89 3.33 2.80 0.68 <td>A contraction of the second second</td> <td></td> <td></td> <td>50.0%</td> <td></td> <td>3.57</td> <td>1.29</td> <td>21</td> <td>5</td> <td>57.0%</td> <td>4.17</td> <td>3.45</td> <td>0.72</td> <td>13</td> <td>80</td> <td>61.5</td> <td>4 38</td> <td>3.45</td> <td>0.93</td> | A contraction of the second | | | 50.0% | | 3.57 | 1.29 | 21 | 5 | 57.0% | 4.17 | 3.45 | 0.72 | 13 | 80 | 61.5 | 4 38 | 3.45 | 0.93 |
| 123 40 32.5% 4.13 3.13 1.00 175 83 47.4% 4.00 3.17 0.03 108 61 56.4 4.08 3.08 49 3 6.1% 4.00 3.35 0.65 48 4 8.3% 3.25 3.32 -0.07 52 7 13.4 4.14 3.71 100 21 21.0% 3.95 2.83 1.12 52 27 3.32 -0.07 52 7 13.4 4.14 3.71 100 21 21.0% 3.95 2.83 1.12 52 27 4.16 2.77 1.39 59 3.88 2.85 54 52 96.3% 3.16 4.16 2.77 1.39 59 56 94.9 3.88 2.85 33 15 45.5% 4.33 2.69 1.64 41 2.55 60.9% 3.66 64 3.98 2.76 3.68 2.76 | | | | 53.7% | | | 0.27 | 96 | 44 | 45.8% | 3.64 | 3.46 | 0.18 | 8 | 25 | 50.0 | 4.16 | 3.53 | 0.63 |
| 49 3 6.1% 4.00 3.35 0.65 48 4 8.3% 3.25 3.32 -0.07 52 7 13.4 4.14 3.71 100 21 21.0% 3.95 2.83 1.12 52 27 51.9% 3.48 2.80 0.68 87 40 45.9 3.82 2.85 54 52 96.3% 3.92 2.80 1.12 89 83 93.3% 4.16 2.77 1.39 59 56 94.9 3.98 2.85 33 15 45.5% 4.33 2.69 1.64 41 25 60.9% 3.64 2.65 94.9 3.98 2.76 980 536 1.64 41 25 60.9% 3.64 2.65 0.99 3.98 2.76 2.62 980 536 1.64 41 25 60.9% 3.64 6.8 3.70 2.62 2.62 2.63 2.65 <t< td=""><td></td><td>han a a a a a a</td><td></td><td>32.5%</td><td>-</td><td>3.13</td><td>1.00</td><td>175</td><td>83</td><td>47.4%</td><td>4.00</td><td>3.17</td><td>0.83</td><td>108</td><td>61</td><td>56.4</td><td>4.08</td><td>3.08</td><td>1.00</td></t<> | | han a a a a a a | | 32.5% | - | 3.13 | 1.00 | 175 | 83 | 47.4% | 4.00 | 3.17 | 0.83 | 108 | 61 | 56.4 | 4.08 | 3.08 | 1.00 |
| 100 21 21.0% 3.95 2.83 112 52 27 51.9% 3.48 2.80 0.68 87 40 45.9 3.88 2.85 54 52 96.3% 3.92 2.80 1.12 89 83 93.3% 4.16 2.77 1.39 59 56 94.9 3.98 2.85 33 15 45.5% 4.33 2.69 1.64 41 25 0.99 64 30 46.8 3.70 2.62 980 536 573 573 3.64 2.65 0.99 64 30 46.8 3.70 2.62 64 536 573 573 573 563 66.94 3.64 2.65 3.70 2.62 2.62 3.70 2.62 55 536 573 573 563 66.94 3.70 2.62 3.70 2.62 56 56 573 573 573 563 | - | ******* | | 6.1% | 1 | 3.35 | 0.65 | 48 | 4 | 8.3% | 3.25 | 3.32 | -0.07 | 52 | 7 | 13.4 | 4.14 | 3.71 | 0.43 |
| 54 52 96.3% 3.92 2.80 1.12 89 83 93.3% 4.16 2.77 1.39 59 56 94.9 3.98 2.76 33 15 45.5% 4.33 2.69 1.64 41 25 60.9% 3.64 2.65 0.99 64 30 46.8 3.70 2.62 980 536 1 937 573 3.64 2.65 0.99 64 30 46.8 3.70 2.62 645 536 573 573 573 573 564 565 618 3.70 2.62 645 536 51.5% 573 573 564 566 566 567 3.70 2.62 654.7% 536 573 573 573 566 566 566 566 567 3.70 2.62 64 546 618 573 573 563 563 566 566 | | | | 21.0% | m d | 2.83 | 1.12 | 52 | 27 | 51.9% | 3.48 | 2.80 | 0.68 | 87 | 40 | 45.9 | 3.88 | 2.85 | 1.03 |
| 33 15 45.5% 4.33 2.69 1.64 41 25 60.9% 3.64 2.65 0.99 64 30 46.8 3.70 2.62 980 536 937 573 936 5.73 946 618 3.70 2.62 d 54.7% 61.2% 61.2% 61.2% 61.2% 61.2% 61.2% 61.2% | | | | 96.3% | 60 | 2.80 | 1.12 | 68 | 83 | 93.3% | 4.16 | 2.77 | 1.39 | 29 | 56 | 94.9 | 3.98 | 2.76 | 1 22 |
| 980 536 937 573 946 618 54.7% 61.2% 61.2% 65.3% 65.3% 65.3% | | _ | | 45.5% | | 2.69 | 1.64 | 41 | 25 | %6.09 | 3.64 | 2.65 | 0.99 | 2 | 90 | 46.8 | 3.70 | 2.62 | 1 08 |
| 54.7% 65.3% | | 92 | 536 | | | | | 937 | 573 | ***** | | | | 946 | 618 | | | | 2 |
| | | % | | | | | | 51.2% | | | | | | 65.3% | | | | | |

Mt. Lebanon High School 2014 Mean AP Scores by Subject

| | | | | | | - | | | | |
|--------------------------|------|------|------|------|------|------|------|------|------|------|
| | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 |
| Art (Studio) | 2.80 | 3.33 | 3.89 | 3.33 | 3.75 | 3.80 | 3.52 | 3.78 | 5.00 | 3.57 |
| Biology | 4,15 | 4.60 | 4,33 | 4.23 | 4.53 | 3.85 | 4.31 | 4.47 | 3.76 | 4.06 |
| Calculus BC | 4.69 | 4.51 | 4.60 | 4.25 | 4.31 | 4.30 | 4.07 | 4.53 | 4.63 | 4.30 |
| Chemistry | 4.21 | 4.13 | 4.00 | 4.27 | 4.09 | 3.79 | 4.00 | 4.37 | 4.26 | 3.96 |
| Computer Science A | 3.07 | 3.92 | 3.00 | 3.13 | 5.00 | 3.14 | NA | 1.67 | 2.70 | 3.67 |
| English Language/Comp | NA | NA | NA | 4.24 | 4.46 | 3.89 | 4.57 | 4.27 | 4.10 | 4.07 |
| English Lit/Comp | 4.07 | 4.21 | 4.06 | 4.30 | 4.32 | 4.21 | 4.27 | 4.93 | 3.90 | 4.80 |
| Environmental Science | 3.03 | 3,22 | 3.62 | 3.02 | 3.00 | 3.26 | 3.59 | 3.66 | 3.68 | 3.78 |
| European History | 3.89 | 4,09 | 4.09 | 3.64 | 3.55 | 3.70 | 3.71 | 4.07 | 3,50 | 4.18 |
| French Language | 3.27 | 3.36 | 3.25 | 3.74 | 4.00 | 3.11 | 3.18 | 4.00 | 4.20 | 3.86 |
| German Language | 3.81 | 3.39 | 3.72 | 3.78 | 3.30 | 3.73 | 4.09 | 4.20 | 4.13 | 3.93 |
| Music Theory | NA | NA | NA | 4.50 | 1.50 | 2.50 | 3.00 | 4.00 | 3,38 | 2.78 |
| Physics-E&M | 4.26 | 4.22 | 3.88 | 4,50 | 3.91 | 4.17 | 4.29 | 4.86 | 4.17 | 4.38 |
| Physics - Mechanics | 4.33 | 3.88 | 3.97 | 4.14 | 4.00 | 3.69 | 3.44 | 3.86 | 3.64 | 4.16 |
| Psychology | NA | 4.26 | 4.00 | 3.75 | 4.18 | 3.98 | 4.05 | 4.13 | 4.00 | 4.08 |
| Spanish Language | 2.93 | 2.86 | 3.67 | 3.70 | 3.43 | 3.89 | 3.09 | 4.00 | 3.25 | 4.14 |
| Statistics | 3.79 | 3,97 | 3.36 | 3.73 | 3.30 | 3.56 | 3.37 | 3.95 | 3.48 | 3.88 |
| US History | 4.02 | 3.88 | 3.74 | 3.43 | 3.72 | 3.89 | 3.87 | 3.92 | 4.16 | 3.98 |
| US Government & Politics | NA | NA | 3.65 | 3.83 | 3.78 | 3.94 | 4.19 | 4.33 | 3.64 | 3.70 |
| | | | | | | | | | | |

SUMMARY OF THE 2014 ADVANCED PLACEMENT SCORE ANALYSIS

On the following pages, advanced placement data is reported on the basis of number and percentage of scores in a given range for the May, 2014 administration. Advanced placement scores can range from a low of 1 to a high of 5. As a general rule, a college/university will require a minimum score of 3 for college credit to be awarded. For highly competitive colleges, a score of 4 may be required. Some of the most competitive colleges do not accept AP scores for credit, but will accept them for advanced placement status. Requirements for granting credit vary from school to school and in some cases, even from department to department at a given college or university. Mt. Lebanon's curriculum leaders and Advanced Placement teachers are given the data in these reports each year for departmental/class-specific analysis.

| 2 8 5 0 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 5 | 2010-11 4 5 4 4 0 17 24% 53% 76% 76% 15 10 3 0 1 29 52% 86% 97% 13 | 2011-12 4 0 3 3 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% 94% | 2012-13 2 0 0 0 2 100% 100% 100% 100% 4 11 10 0 0 25 16% 60% 100% | 2013-14 2 1 3 1 0 7 29% 43% 86% 16 25 11 1 0 53 30% 77% 98% |
|--|--|---|--|---|
| 8 5 0 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 5 4 4 0 17 24% 53% 76% 76% 15 10 3 0 1 29 52% 86% 97% | 0 3 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% | 0 0 0 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 1 3 1 0 7 29% 43% 86% 86% 16 25 11 1 1 0 53 30% 77% |
| 8 5 0 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 5 4 4 0 17 24% 53% 76% 76% 15 10 3 0 1 29 52% 86% 97% | 0 3 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% | 0 0 0 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 1 3 1 0 7 29% 43% 86% 86% 16 25 11 1 1 0 53 30% 77% |
| 5 0 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 4 4 0 17 24% 53% 76% 76% 15 10 3 0 1 29 52% 86% 97% | 3 3 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% | 0 0 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 3 1 0 7 29% 43% 86% 86% 16 25 11 1 1 0 53 30% 77% |
| 0 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 4 0 17 24% 53% 76% 15 10 3 0 1 29 52% 86% 97% | 3 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% | 0 0 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 1 0 7 29% 43% 86% 16 25 11 1 1 0 53 30% 77% |
| 0 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 0 17 24% 53% 76% 15 10 3 0 1 29 52% 86% 97% | 0 10 40% 40% 70% 35 6 5 2 1 49 71% 84% | 0 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 0 7 29% 43% 86% 16 25 11 1 1 0 53 30% 77% |
| 15 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 17 24% 53% 76% 15 10 3 0 1 29 52% 86% 97% | 10 40% 40% 70% 35 6 5 2 1 1 49 71% 84% | 2 100% 100% 100% 4 11 10 0 0 25 16% 60% | 7 29% 43% 86% 16 25 11 1 1 0 53 30% 77% |
| 13% 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 24% 53% 76% 15 10 3 0 1 29 52% 86% 97% | 40% 40% 70% 35 6 5 2 1 1 49 71% 84% | 100% 100% 100% 4 11 10 0 0 25 16% 60% | 29% 43% 86% 16 25 11 1 0 53 30% 77% |
| 67% 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 53% 76% 15 10 3 0 1 29 52% 86% 97% | 40% 70% 35 6 5 2 1 49 71% 84% | 100% 100% 4 11 10 0 0 25 16% 60% | 43% 86% 16 25 11 1 1 0 53 30% 77% |
| 100% 14 13 8 3 2 40 35% 68% 88% 24 12 | 76% 15 10 3 0 1 29 52% 86% 97% | 70% 35 6 5 2 1 49 71% 84% | 100% 4 11 10 0 25 16% 60% | 86% 16 25 11 1 0 53 30% 77% |
| 14 13 8 3 2 40 35% 68% 88% 24 12 | 15 10 3 0 1 29 52% 86% 97% | 35 6 5 2 1 49 71% 84% | 4 11 10 0 0 25 16% 60% | 16 25 11 1 0 53 30% 77% |
| 13 8 3 2 40 35% 68% 88% 24 12 | 10 3 0 1 29 52% 86% 97% | 6 5 2 1 49 71% 84% | 11 10 0 25 16% 60% | 25 11 1 53 30% 77% |
| 13 8 3 2 40 35% 68% 88% 24 12 | 10 3 0 1 29 52% 86% 97% | 6 5 2 1 49 71% 84% | 11 10 0 25 16% 60% | 25 11 1 53 30% 77% |
| 13 8 3 2 40 35% 68% 88% 24 12 | 10 3 0 1 29 52% 86% 97% | 6 5 2 1 49 71% 84% | 11 10 0 25 16% 60% | 25 11 1 53 30% 77% |
| 8 3 2 40 35% 68% 88% 24 12 | 3 0 1 29 52% 86% 97% | 5 2 1 49 71% 84% | 10 0 25 16% 60% | 11 1 53 30% 77% |
| 3 2 40 35% 68% 88% 24 12 | 0 1 29 52% 86% 97% | 2 1 49 71% 84% | 0 0 25 16% 60% | 1 0 53 30% 77% |
| 2 40 35% 68% 88% 24 12 | 1 29 52% 86% 97% | 1 49 71% 84% | 0 25 16% 60% | 0 53 30% 77% |
| 40 35% 68% 88% 24 12 | 29 52% 86% 97% | 49 71% 84% | 25 16% 60% | 53 30% 77% |
| 35% 68% 88% 24 12 | 52% 86% 97% | 71% 84% | 16% 60% | 30% 77% |
| 68% 88% 24 12 | 86% 97% | 84% | 60% | 77% |
| 88% 24 12 | 97% | and the second sec | second Relative of the American Street | |
| 24 12 | | 94% | 100% | 98% |
| 12 | 13 | | | |
| 12 | 13 | | | |
| | | 26 | 32 | 26 |
| E | 10 | 5 | 7 | 5 |
| 5 | 2 | 4 | 3 | 6 |
| 3 | 0 | 0 | 1 | 1 |
| 0 | 3 | 1 | 0 | 2 |
| 44 | 28 | 36 | 43 | 40 |
| 55% | 46% | 72% | 74% | 65% |
| 82% | 82% | 86% | 91% | 78% |
| 93% | 89% | 97% | 98% | 93% |
| | | | | - 10 H |
| 12 | 17 | 20 | 14 | 16 |
| and a state of the second s | And and a second s | | | 19 |
| | the second secon | | And strength of the distance of the second sec | 8 |
| | | | | 5 |
| | | second second state in the second of the second | and the second s | 0 |
| and the second s | Contraction of the local division of the loc | days. | | 48 |
| -0 | | 02 | 51 | 0 |
| 28% | 47% | 56% | 45% | 33% |
| 65% | 72% | 87% | 81% | 73% |
| 88% | 86% | 94% | 100% | 90% |
| | 12 16 10 4 1 43 28% 65% | 12 17 16 9 10 5 4 3 1 2 43 36 28% 47% 65% 72% | 12 17 29 16 9 16 10 5 4 4 3 3 1 2 0 43 36 52 28% 47% 56% 65% 72% 87% | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

| COMPUTER SCIENCE A | | } | | | |
|-----------------------|------|--------|------|---------------|------|
| # of 5 | 2 | NA | 0 | 2 | 2 |
| # of 4 | 2 | NA | 0 | 2 | 0 |
| # of 3 | 0 | NA | 1 | 1 | 0 |
| # of 2 | 1 | NA | 0 | 1 | 0 |
| # of 1 | 2 | NA | 2 | 4 | 1 |
| Total Tested | 7 | NA | 3 | 10 | 3 |
| 0/ - t C | 008/ | NA | 00/ | 000/ | 070/ |
| % of 5 | 29% | NA | 0% | 20% | 67% |
| % of 4 and above | 57% | NA | 0% | 40% | 67% |
| % of 3 and above | 57% | NA | 33% | 50% | 67% |
| ENGLISH LANG/COMP | | 11.7.9 | | | |
| # of 5 | 2 | 14 | 7 | 6 | 4 |
| # of 4 | 4 | 8 | 5 | 10 | 8 |
| # of 3 | 3 | 1 | 3 | 4 | 3 |
| # of 2 | Ő | 0 | 0 | 0 | 0 |
| # of 1 | Ő | 0 | 0 | 0 | 0 |
| Total Tested | 9 | 23 | 15 | 20 | 15 |
| 0/ - 5 / | 0004 | 0404 | 4707 | 000/ | 070/ |
| % of 5 | 22% | 61% | 47% | 30% | 27% |
| % of 4 and above | 67% | 96% | 80% | 80% | 80% |
| % of 3 and above | 100% | 100% | 100% | 10 0 % | 100% |
| ENGLISH LIT/COMP | | | | | |
| # of 5 | 10 | 7 | 13 | 3 | 21 |
| # of 4 | 9 | 5 | 1 | 4 | 3 |
| # of 3 | 5 | 3 | 0 | 2 | 1 |
| # of 2 | 0 | Ō | 0 | 1 | 0 |
| # of 1 | 0 | Ō | 0 | 0 | 0 |
| Total Tested | 24 | 15 | 14 | 10 | 25 |
| | | | | | |
| % of 5 | 42% | 47% | 93% | 30% | 84% |
| % of 4 and above | 79% | 80% | 100% | 70% | 96% |
| % of 3 and above | 100% | 100% | 100% | 90% | 100% |
| ENVIRONMENTAL SCIENCE | | | | | |
| # of 5 | 18 | 21 | 26 | 29 | 37 |
| # of 4 | 52 | 41 | 76 | 47 | 69 |
| # of 3 | 36 | 22 | 38 | 23 | 26 |
| # of 2 | 26 | 21 | 18 | 21 | 19 |
| # of 1 | 12 | 0 | 2 | 1 | 2 |
| Total Tested | 144 | 105 | 160 | 121 | 153 |
| % of 5 | 13% | 20% | 16% | 24% | 24% |
| % of 4 and above | 49% | 59% | 64% | 63% | 69% |
| % of 3 and above | 74% | 80% | 88% | 82% | 86% |
| | | | | | |
| | | | | | |
| | | | | | |

| EUROPEAN HISTORY | | | | | |
|--------------------------------------|------|---------------------------------------|------|--------------|------|
| # of 5 | 5 | 4 | 4 | 2 | 8 |
| # of 4 | 6 | 6 | 7 | 4 | 4 |
| # of 3 | 12 | 1 | 3 | 5 | 5 |
| # of 2 | 0 | 2 | 0 | 0 | 0 |
| # of 1 | 0 | 1 | 0 | 1 | 0 |
| Total Tested | 23 | 14 | 14 | 12 | 17 |
| | | | | | |
| % of 5 | 22% | 29% | 29% | 1 7 % | 47% |
| % of 4 and above | 48% | 71% | 79% | 50% | 71% |
| % of 3 and above | 100% | 79% | 100% | 92% | 100% |
| FRENCH LANGUAGE | | · · · · · · · · · · · · · · · · · · · | 1 | | |
| # of 5 | 1 | 0 | 3 | 2 | 1 |
| # of 4 | 1 | 5 | 2 | 2 | 4 |
| # of 3 | 5 | 3 | 3 | 1 | 2 |
| # of 2 | 2 | 3 | 0 | 0 | 0 |
| # of 1 | 0 | 0 | 0 | 0 | 0 |
| Total Tested | 9 | 11 | 8 | 5 | 7 |
| | | | | | |
| % of 5 | 11% | 0% | 38% | 40% | 14% |
| % of 4 and above | 22% | 45% | 63% | 80% | 71% |
| % of 3 and above | 78% | 73% | 100% | 100% | 100% |
| GERMAN LANGUAGE | | | | | |
| # of 5 | 3 | 2 | 2 | 3 | 3 |
| # of 4 | 4 | 8 | 2 | 3 | 7 |
| # of 3 | 2 | 1 | 1 | 2 | 4 |
| # of 2 | 2 | 0 | 0 | ō | 0 |
| # of 1 | ō | ŏ | 0 | ō | 0 |
| Total Tested | 11 | 11 | 5 | 8 | 14 |
| | | | | | |
| % o f 5 | 27% | 18% | 40% | 38% | 21% |
| % of 4 and above | 64% | 91% | 80% | 75% | 71% |
| % of 3 and above | 82% | 100% | 100% | 100% | 100% |
| MUSIC THEORY | | | | | |
| # of 5 | 0 | 0 | 2 | 2 | 1 |
| # of 4 | 0 | 3 | 0 | 1 | 0 |
| # of 3 | 3 | 2 | 0 | 3 | 4 |
| # of 2 | 0 | 1 | 1 | 2 | 4 |
| # of 1 | 1 | 1 | 0 | 0 | 0 |
| Total Tested | 4 | 7 | 3 | 8 | 9 |
| % of 5 | 0% | 0% | 67% | 25% | 11% |
| % of 4 and above | 0% | 43% | 67% | 38% | 11% |
| % of 4 and above % of 3 and above | 75% | 43% 71% | 67% | 75% | 56% |
| % of 3 and above | / 3% | 11% | 07% | /3% | 50% |
| | | | | | |
| | | | | | |

| PHYSICS - E & M | 1 | 1. | | | 1 |
|--------------------------|------|--------------|---------------------------------------|------|------|
| # of 5 | 3 | 4 | 6 | 7 | 4 |
| # of 4 | 1 | 1 | 1 | 2 | 3 |
| # of 3 | 2 | 2 | 0 | 1 | 1 |
| # of 2 | 0 | 0 | 0 | 2 | 0 |
| # of 1 | 0 | 0 | 0 | 0 | 0 |
| Total Tested | 6 | 7 | 7 | 12 | 8 |
| % of 5 | 50% | 5 7 % | 86% | 58% | 50% |
| % of 4 and above | 67% | 71% | 100% | 75% | 88% |
| % of 3 and above | 100% | 100% | 100% | 92% | 100% |
| PHYSICS - MECHANICS | | · ······ | · · · · · · · · · · · · · · · · · · · | | |
| # of 5 | 4 | 10 | 12 | 7 | 14 |
| # of 4 | 6 | 5 | 6 | 18 | 5 |
| # of 3 | 4 | 8 | 7 | 16 | 2 |
| # of 2 | 1 | 7 | 3 | 2 | 4 |
| # of 1 | 1 | 2 | 1 | 1 | 0 |
| Total Tested | 16 | 32 | 29 | 44 | 25 |
| % of 5 | 25% | 31% | 41% | 16% | 56% |
| % of 4 and above | 63% | 47% | 62% | 57% | 76% |
| % of 3 and above | 88% | 72% | 86% | 93% | 84% |
| PSYCHOLOGY (New in 2006) | | | | | |
| # of 5 | 32 | 23 | 17 | 32 | 27 |
| # of 4 | 55 | 25 | 12 | 30 | 22 |
| # of 3 | 18 | 14 | 10 | 14 | 5 |
| # of 2 | 8 | 3 | 1 | 3 | 4 |
| # of 1 | 0 | 0 | 0 | 4 | 3 |
| Total Tested | 113 | 65 | 40 | 83 | 61 |
| | | | | | |
| % of 5 | 28% | 35% | 43% | 39% | 44% |
| % of 4 and above | 77% | 74% | 73% | 75% | 80% |
| % of 3 and above | 93% | 95% | 98% | 92% | 89% |
| SPANISH LANGUAGE | | | | | |
| # of 5 | 1 | 1 | 1 | 0 | 2 |
| # of 4 | 7 | 3 | 1 | 1 | 4 |
| # of 3 | 0 | 4 | 1 | 3 | 1 |
| # of 2 | 1 | 2 | 0 | 0 | 0 |
| # of 1 | 0 | 1 | 0 | 0 | 0 |
| Total Tested | 9 | 11 | 3 | 4 | 7 |
| % of 5 | 11% | 9% | 33% | 0% | 29% |
| % of 4 and above | 89% | 36% | 67% | 25% | 86% |
| % of 3 and above | 89% | 73% | 100% | 100% | 100% |
| % of 4 and above | 89% | 36% | 67% | 25 | % |

| STATISTICS | | | | | |
|---------------------------------|---------|-----------|-----------|-----------|---------|
| # of 5 | 7 | 6 | 8 | 3 | 13 |
| # of 4 | 3 | 11 | 7 | 13 | 16 |
| # of 3 | 2 | 9 | 3 | 7 | 6 |
| # of 2 | 5 | 8 | 3 | 2 | 3 |
| # of 1 | 1 | 1 | 0 | 2 | 2 |
| Total Tested | 18 | 35 | 21 | 27 | 40 |
| % of 5 | 39% | 17% | 38% | 11% | 33% |
| % of 4 and above | 56% | 49% | 71% | 59% | 73% |
| % of 3 and above | 67% | 74% | 86% | 85% | 88% |
| | | | | | |
| U.S. GOV & POLITICS (new in 07) | | | - | - | |
| # of 5 | 6 | 9 | 7 | 6 | 9 |
| # of 4 | 5 | 2 | 6 | 7 | 8 |
| # of 3 | 3 | 4 | 2 | 9 | 8 |
| # of 2 | 2 | 1 | 0 | 3 | 5 |
| # of 1 | 0 | 0 | 0 | 0 | 0 |
| Total Tested | 16 | 16 | 15 | 25 | 30 |
| % of 5 | 38% | 56% | 47% | 24% | 30% |
| % of 4 and above | 69% | 69% | 87% | 52% | 57% |
| % of 3 and above | 88% | 94% | 100% | 88% | 83% |
| U.S. HISTORY | | | | | |
| # of 5 | 22 | 14 | 17 | 36 | 21 |
| # of 4 | 28 | 19 | 18 | 28 | 19 |
| # of 3 | 16 | 8 | 13 | 15 | 11 |
| # of 2 | 4 | 6 | 4 | 4 | 4 |
| # of 1 | 2 | 0 | 0 | 0 | 1 |
| Total Tested | 72 | 47 | 52 | 83 | 56 |
| % of 5 | 31% | 30% | 33% | 43% | 38% |
| % of 4 and above | 69% | 70% | 67% | 77% | 71% |
| % of 3 and above | 92% | 87% | 92% | 95% | 91% |
| TOTAL | 2009-10 | 2010-2011 | 2011-2012 | 2012-2013 | 2013-14 |
| # of 5 | 168 | 164 | 219 | 192 | 229 |
| # of 4 | 232 | 176 | 171 | 201 | 222 |
| # of 3 | 139 | 96 | 101 | 125 | 108 |
| # of 2 | 62 | 61 | 38 | 42 | 52 |
| # of 1 | 22 | 12 | 7 | 13 | 15 |
| Total Tested | 623 | 509 | 536 | 573 | 626 |
| % of 5 | 27% | 32% | 41% | 34% | 37% |
| % of 4 and above | 64% | 67% | 73% | 69% | 72% |
| | 87% | 86% | 92% | 90% | 89% |

PERCENTAGE OF STUDENTS SCORING A 3, 4, OR 5 ON AP EXAMS

.

| ACADEMIC YEAR | MT. LEBANON | PENNSYLVANIA | NATIONAL |
|------------------|-------------|--------------|----------|
| 2013-2014 | *88.8% | 69.1% | 61.3% |

*Note: Percentage includes results for students who took an advanced placement test not included in the Mt. Lebanon Curriculum (e.g., AP AB Calculus, Chinese, etc.)

| Academic Year | 2008-2009 | 2009-2010 | 2010-2011 | 2011-2012 | 2012-13 | 2013-14 |
|----------------------------|-----------|-----------|-----------|-----------|---------|---------|
| 10TH* | 4.0% | 4.3% | 3.7% | 6.8% | 7.2% | 10.2% |
| 11TH* | 20.6% | 30.7% | 24.5% | 37.6% | 34.3% | 39.0% |
| 12TH* | 35.6% | 37.8% | 35.6% | 25.6% | 32.4% | 32.5% |
| GRADUATING CLASS SUMMARY** | 43.3% | 45.5% | 46.4% | 35.5% | 46.9% | 44.5% |

AP EQUITY AND EXCELLENCE TREND DATA

*These measures indicate the percentage of students enrolled in grades 10, 11 and 12 scoring a 3 or higher on at least one AP exam during the prior year divided by the total number of students in the respective grade.

**The Graduating Class Summary represents the percentage of twelfth graders scoring a 3 or higher on at least one AP exam at any point in their high school careers divided by the total number of the school's seniors.

Data compiled from: 2014 The College Board; AP Equity and Excellence (2014)



EARLY GRADUATION INFORMATION



NUMBER OF STUDENTS WHO GRADUATED EARLY

The below data indicates the number of students who chose to graduate early over the past ten years. Although all graduation credit requirements are met at the end of junior year or in January of a student's senior year, early graduates participate in June's commencement program and receive their diplomas with their respective graduating class.

| 2004 | 7 |
|------|----|
| 2005 | 12 |
| 2006 | 7 |
| 2007 | 10 |
| 2008 | 10 |
| 2009 | 5 |
| 2010 | 10 |
| 2011 | 2 |
| 2012 | 4 |
| 2013 | 3 |
| 2014 | 10 |



POST GRADUATION ACTIVITIES



POST GRADUATION ACTIVITIES FOR THE CLASS OF 2014

The following data is submitted to the state of Pennsylvania each year. The report summarizes the post high school activity of our graduating class of 2014. For the Class of 2014, the data indicates a comparable number of students attending 4-year colleges or universities and an increase in the number of students attending 2-year colleges from the previous year. This is a trend that we are monitoring closely. Reasons for this change may have included the national economic downturn coupled with the continuing rise of tuition costs at 4-year institutions. Additionally, students and families may have been seeking a phased approach to their post-secondary educations, with students attending more cost effective 2-year educational options with full intent of transferring to a 4-year educational option at a later date.

This year's data seems to indicate an increased affinity for state public and state affiliated schools. In fact, attendance at these institutions as a percentage is the highest in the last ten years. These institutions include the higher education system of Pennsylvania as well as The Pennsylvania State University, the University of Pittsburgh and Temple University.

MTL Post Graduation Activities Summary

| | # | % |
|--|-----|--------|
| 4-Year College & University | 358 | 88.4% |
| 2-Year College | 27 | 6.7% |
| Fotal College-Bound Grads | 385 | 95.1% |
| Technical Institute or Specialized Training | 5 | 1.2% |
| Employment | 8 | 1.9% |
| Armed Services | 7 | 1.8% |
| Grand Total | 405 | 100.0% |

Class of 2014

SCHOOLS ATTENDED BY MTL's CLASS OF 2014

Allegheny College American University Arizona State University **Baldwin Wallace University** Berklee College of Music **Binghamton University Boston University** Brigham Young University Bringham Young-Idaho-Chattahochee Tech Brown University, RI School of Design Cabrillo College California University of PA **Carnegie Mellon University Case Western Reserve University** CCAC - Boyce Campus CCAC - North **CCAC** - West Hills **Chapman University Chatham University Clemson University** College of Charleston College of William and Mary College of Wooster Columbia University Cornell University **DePaul University Dickinson College** Drexel University **Duke University Duqusene University Elon University Emerson College** Fashion Institute of Technology Florida Gulf Coast University Florida Southern College George Mason University George Washington University Georgia Institute of Technology **Gettysburg College** Gonzaga University Grove City College Howard University Indiana University - Bloomington Indiana University of PA James Madison University John Carroll University Johns Hopkins University Johnson & Wales

Kent State Univeristy Kenyon College Kutztown University La Roche College Lafayette College Liberty University Lynchburg College Marietta College Marion Military Institute/US Coast Guard Marymount Manhattan College Mercyhurst University Miami University Michigan State University Millersville University Murray State University New Mexico Military Institute New York University Northeastern University Northwestern University **Oberlin College Occidental College Ohio State University Ohio University** Penn State College of Technology Pennsylvania State University Pennsylvania State University - Behrend Pittsburgh Technical Institute Point Park University **Robert Morris University Rochester Institute of Technology Rockford College** Rocky Mountain College Rutgers University-New Brunswick Saint Bonaventure University Saint John's University Saint John's University Saint Joseph's University Saint Joseph's University Saint Olaf College Saint Vincent College San Diego State University Savannah College of Art and Design Shippensburg University Slipperv Rock University Spelman College Syracuse University Temple University **Thiel College**

Tufts University Union College University of Akron University of Arizona University of California - Santa Cruz University of California - Berkeley University of Chicago University of Cincinnati University of Colorado - Boulder University of Dayton University of Delaware University of Illinois at Urbana-Champaign University of Kentucky University of Louisville University of Massachusettes - Amherst University of Michigan - Ann Arbor University of Missouri University of New Orleans University of North Carolina - Chapel Hill University of Notre Dame University of Pennsylvania University of Pittsburgh University of Pittsburgh - Bradford University of Pittsburgh - Greensburg University of Pittsburgh - Johnstown University of South Carolina University of South Florida University of Southern California University of Tampa University of Vermont University of Wisconsin University of Wisconsin-Madison Valparaiso University Villanova University Virginia Commonwealth University Virginia Tech Washington and Jefferson College Washington and Lee University Washington University in St. Louis Waynesburg University Wentworth Institute of Technology West Virginia University Westminster College William and Mary (St. Andrews) **Xavier University** Youngstown State University



ANALYSIS OF COLLEGE ATTENDANCE BY COMPETITIVENESS



ANALYSIS OF COLLEGE ATTENDANCE BY COMPETITIVENESS

The following reports give the number and percentage of students from the class of 2014 attending 4-year colleges or universities by level of competitiveness. The level of competitiveness is taken from <u>Barron's Guide to Colleges</u> to ensure a level of objectivity in review. The report demonstrates that 39 students (10%) from last year's graduating class are attending a 4-year college or university that is classified as "the most competitive" in the country. The percentage of students attending the top two categories (32.6%), most competitive and highly competitive combined, is consistent with the prior year. The total percentage of students attending the top three tiers of schools (66.7%) represents a slight increase from the prior year.

This year's report shows that a consistent percentage of Mt. Lebanon students are being admitted at rigorous, competitive post-secondary institutions. This accomplishment continues to be significant given the environment for admission to top tier colleges has increased significantly in competitiveness over the past two decades. Because of this increased competition, one area of possible concern that will be carefully monitored over the next few years is the number and percentage of students getting into the most competitive and highly competitive colleges and universities. In general, national acceptance rates at these institutions have declined significantly in the last two decades. Data related to the percentage of students opting for state affiliated and public, state schools will also be closely scrutinized in coming years.

| | 2005 | | 2006 | | 200 | 7 | 2001 | B | 2009 | | |
|--------------------|------|---------|------|---------------|-----|---------|------|-------|------|---------------|--|
| | # | % | # | % | # | % | # | % | # | % | |
| Most Competitive | 62 | 16.0% | 71 | 17.3% | 53 | 12.4% | 64 | 15.1% | 60 | 14.8% | |
| Highly Competitive | 109 | 28.2% * | 140 | 34.1% * | 147 | 34.3% * | 87 | 20.5% | 114 | 28.1% | |
| Very Competitive | 71 | 18.3% | 82 | 20.0% | 82 | 19.2% | 124 | 29.2% | 97 | 2 4.0% | |
| Competitive | 108 | 27.9% | 102 | 2 4.8% | 114 | 26.6% | 118 | 27.8% | 102 | 25.2% | |
| Less Competitive | 36 | 9.3% | 15 | 3.6% | 23 | 5.4% | 25 | 5.9% | 22 | 5.4% | |
| Non Competitive | 0 | 0.0% | 0 | 0.0% | 3 | 0.7% | 4 | 0.9% | 3 | 0.7% | |
| Specialized | 1 | 0.3% | 1 | 0.2% | 6 | 1.4% | 2 | 0.5% | 7 | 1.7% | |
| TOTAL | 387 | 100% | 411 | 100% | 428 | 100% | 424 | 100% | 405 | 100% | |

2014 TREND DATA: COLLEGE ATTENDANCE BY COLLEGE COMPETITIVENESS

| | 2010 | | 2011 | | 2012 | | 2013 | | 2014 | |
|--------------------|------------|-------|------------|---------------|------|-------|------|-------|------|-------|
| | # | % | # | % | # | % | # | % | # | % |
| Most Competitive | 57 | 13.9% | 58 | 15.5% | 45 | 11.1% | 51 | 12.3% | 39 | 10% |
| Highly Competitive | 7 7 | 18.8% | 64 | 17.1% | 68 | 16.8% | 88 | 21.2% | 88 | 22.6% |
| Very Competitive | 115 | 28.0% | 103 | 27.5% | 100 | 24.7% | 124 | 29.8% | 133 | 34.1% |
| Competitive | 128 | 31.2% | 98 | 2 6.2% | 128 | 31.6% | 94 | 22.6% | 80 | 20.5% |
| Less Competitive | 24 | 5.9% | 15 | 4.0% | 56 | 13.8% | 18 | 4.3% | 16 | 4.1% |
| Non Competitive | 3 | 0.7% | 3 5 | 9.4% | 4 | 1.0% | 32 | 7.7% | 29 | 7.4% |
| Specialized | 6 | 1.5% | 1 | 0.3% | 4 | 1.0% | 9 | 2.2% | 5 | 1.3% |
| TOTAL | 410 | 100% | 374 | 100% | 405 | 100% | 416 | 100% | 390 | 100% |

NOTE: Analysis is in terms of graduates attending 4-year colleges/universities only (405) not the entire graduating class

* This number reflects <u>Barron's</u> upward reclassification of The Pennsylvania State University to "Highly Competitive" from "Very Competitive" from 2004 through 2007.

| | 2005 | | 2006 | | 2007 | | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | PSU RECLASS. IMPACT |
|-----------------------|---------------|---|-------|---|-------|---|---------------|-------|---------------|---------------|---------------|-------|-------|---------------------------|
| Most Competitive | 16.0% | | 17.2% | | 12.4% | | 15.1% | 14.8% | 13.9% | 15.5% | 1 1.1% | 12.3% | 10% | 13.9% |
| Highly Competitive | 28.2% | * | 34.1% | * | 34.4% | * | 20 .5% | 28.1% | 18.8% | 17 .1% | 16.8% | 21.2% | 22.6% | 28.3% |
| Very Competitive | 18.3% | | 19.9% | | 19.2% | | 2 9.2% | 24.0% | 28.0% | 2 7.5% | 24.7% | 29.8% | 34.1% | 18.5% |
| Top 2 Tiers | 44.2% | | 51.3% | | 46.8% | | 35.6% | 42.9% | 3 2.7% | 3 2.6% | 27.9% | 33.5% | 32.6% | 42.2% |
| Top 3 Tiers | 6 2.5% | | 71.2% | | 66.0% | | 64.8% | 66.9% | 60.7% | 60.1% | 52.6% | 63.3% | 66.7% | 60.7% |

2014 Trend Data: MTL Graduates College Attendance by College Competitiveness (Barron's Guide)

NOTE: Analysis is in terms of graduates attending 4-year colleges or universities only - not the entire graduating class

* This number reflects Barron's upward reclassification of The Pennsylvania's State University to "Highly Competitive" from "Very Competitive" from 2004 through 2007.





This index groups all the colleges listed in this book according to degree of admissions competitiveness. The Selector is not a rating of colleges by academic standards or quality of education; it is rather an attempt to describe, in general terms, the situation a prospective student will meet when applying for admission.

THE CRITERIA USED

The factors used in determining the category for each college were: median entrance examination scores for the 2011-2012 freshman class (the SAT score used was derived by averaging the median critical reading, math, and writing scores; the ACT score used was the median composite score); percentages of 2011-2012 freshmen scoring 500 and above and 600 and above on the critical reading. math, and writing sections of the SAT; percentages of 2011-2012 freshmen scoring 21 and above and 27 and above on the ACT; percentage of 2011-2012 freshmen who ranked in the upper fifth and the upper two-fifths of their high school graduating classes; minimum class rank and grade point average required for admission (if any); and percentage of applicants to the 2011-2012 freshman class who were accepted. The Selector cannot and does not take into account all the other factors that each college considers when making admissions decisions. Colleges place varying degrees of emphasis on the factors that comprise each of these categories.

USING THE SELECTOR

To use the Selector effectively, the prospective student's records should be compared realistically with the freshmen enrolled by the colleges in each category, as shown by the SAT or ACT scores, the quality of high school record emphasized by the colleges in each category, and the kinds of risks that the applicant wishes to take.

The student should also be aware of what importance a particular school places on various nonacademic factors; when available, this information is presented in the profile of the school. If a student has unusual qualifications that may compensate for exam scores or high school record, the student should examine admissions policies of the colleges in the next higher category than the one that encompasses his or her score and consider those colleges that give major consideration to factors other than exam scores and high school grades. The "safety" college should usually be chosen from the next lower category, where the student can be reasonably sure that his or her scores and high school record will fall above the median scores and records of the freshmen enrolled in the college.

The listing within each category is alphabetical and not in any qualitative order. State-supported institutions have been classified according to the requirements for state residents, but standards for admission of out-of-state students are usually higher. Colleges that are experimenting with the admission of students of higher potential but lower achievement may appear in a less competitive category because of this fact.

A WORD OF CAUTION

The Selector is intended primarily for preliminary screening, to eliminate the majority of colleges that are not suitable for a particular student. Be sure to examine the admissions policies spelled out in the Admissions section of each profile. And remember that many colleges have to reject qualified students; the Selector will tell you what your chances are, not which college will accept you.

MOST COMPETITIVE

Even superior students will encounter a great deal of competition for admission 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

Amherst College, MA Bates College, ME Boston College, MA Bowdoin College, ME Brandeis University, MA Brown University, RI Bryn Mcrwr College, PA Bucknell University, PA California Institute of Technology, CA Carleton College, MN Carnegie Mellon University, PA Case Western Reserve University, OH Claremont McKenna College, CA Colby College, ME Colgate University, NY College of New Jersey, NJ College of the Atlantic, ME College of the Holy Cross, MA College of William & Mary, VA Colorado College, CO Columbia University, NY Columbia University/Barnard College, NY Columbia University/School of General Studies, NY Connecticut College, CT Cooper Union for the Advancement of Science and Art, NY Cornell University, NY Dartmouth College, NH Davidson College, NC Duke University, NC Emory University, GA Franklin and Marshall College, PA George Washington University, DC Georgetown University, DC

are generally between 655 and 800 on the SAT and 29 and above on the ACT. In addition, many of these colleges admit only a small percentage of those who apply—usually fewer than one third.

Hamilton College, NY Harvard University/Harvard College, MA Harvey Mudd College, CA Haverford College, PA Johns Hopkins University, MD Kenyon College, OH Lataryette College, PA Lehigh University, PA Macalester College, MN Massachusetts Institute of Technology, MA Middlebury College, VT New York University, NY Northwestern University, IL Oberlin College, OH Occidental College, CA Pitzer College, CA Pomona College, CA Princeton University, NJ Reed College, OR Rensselaer Polytechnic Institute, NY Rhodes College, TN Rice University, TX Rose-Hulman Institute of Technology, IN Scripps College, CA Smith College, MA Stanford University, CA State University of New York/College at Geneseo, NY Swarthmore College, PA Tufts University, MA Tulone University, LA United States Air Force Academy, CO United States Military Academy, NY United States Naval Academy, MD

- University of California at Berkeley, CA University of California at Los Angeles, CA University of Chicago, IL University of Miami, FL University of North Carolina at Chapel Hill, NC University of Notre Dame, IN University of Notre Dame, IN University of Rochester, NY University of Rochester, NY University of Southern California, CA University of Virginia, VA Vanderbilt University, TN
- Vassar College, NY Villanova University, PA Wake Forest University, NC Washington and Lee University, VA Washington University in St. Louis, MO Webb Institute, NY Wellesley College, MA Wesleyam University, CT Whitman College, MA Yale University, CT

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 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 or 28 or more on the ACT (depending on which test the college prefers), and colleges that accept fewer than one quarter of their applicants.

Agnes Scott College, GA Allegheny College, PA +American University, DC Augustana College, IL Austin College, TX Babson College, MA Bard College at Simon's Rock, MA Baylor University, TX Beloit College, WI +Bennington College, VT Bentley University, MA Berry College, GA +Boston University, MA Bryant University, RI California Polytechnic State University, CA +Centre College, KY Christian Brothers University, TN Clark University, MA Clemson University, SC Colorado School of Mines, CO Cornell College, IA +Denison University, OH +Dickinson College, PA Elon University, NC Emerson College, MA Eugene Lang College New School for Liberal Arts, NY Fordham University, NY +Furman University, SC +Georgia Institute of Technology, GA Gettysburg College, PA Gonzaga University, WA Grinnell College, IA +Grove City College, PA Gustavus Adolphus College, MN Hampshire College, MA +Hendrix College, AR +Hillsdale College, MI +Illinois Institute of Technology, II. Illinois Wesleyan University, IL Indiana University Bloomington, IN Juniata College, PA +Kalamazoo College, MI Kettering University, MI +Knox College, IL +Lawrence University, WI Loyola University New Orleans, LA +Marquette University, WI +Mount Holyoke College, MA Muhlenberg College, PA +New College of Florida, FL New Mexico Institute of Mining and Technology, NM North Carolina State University, NC +Northeastern University, MA +Ohio State University, OH +Pepperdine University, CA Polytechnic Institute of New York University, NY

Providence College, RI Ramapo College of New Jersey, NJ Rollins College, FL Rutgers, The State University of New Jersey/New Brunswick/Piscataway Campus, NJ Saint Mary's College of Maryland, MD +Saint Olaf College, MN +Santa Clara University, CA Sarah Lawrence College, NY Sewanee: The University of the South, TN Shimer College, IL Skidmore College, NY +Southern Methodist University, TX Southwestern University, TX St. John's College, MD +St. John's College, NM St. Lawrence University, NY +State University of New York at Binghamton /Binghamton University, NY State University of New York/College of Environmental Science and Forestry, NY State University of New York/Stony Brook University, NY Stevens Institute of Technology, NJ Stonehill College, MA Syracuse University, NY Texas A&M University, TX Texas Christian University, TX +Thomas Aquinas College, CA Trinity College, CT +Trinity University, TX Truman State University, MO +Union College, NY United States Merchant Marine Academy, NY University of California at Davis, CA University of California at Irvine, CA University of California at Santa Barbara, CA University of Connecticut, CT +University of Florida, FL +University of Georgia, GA University of Illinois at Urbana-Champaign, IL University of Maryland/College Park, MD +University of Michigan/Ann Arbor, MI University of Minnesota/Twin Cities, MN +University of Pittsburgh at Pittsburgh, PA +University of Puget Sound, WA University of Son Diego, CA University of Texas at Austin, TX University of Texas at Dallas, TX +University of Tulsa, OK +University of Wisconsin/Madison, WI Virginia Polytechnic Institute and State University, VA Westmont College, CA +Wheaton College, IL +Wheaton College, MA Wolford College, SC +Worcester Polytechnic Institute, MA

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 and from 24 to 26 on the ACT. These schools generally accept between one half and three guarters of their applicants. The plus (+) has been placed before colleges with median freshman scores of 610 or above on the SAT or 26 or better on the ACT (depending on which test the college prefers), and colleges that accept fewer than one third of their applicants.

Abilene Christian University, TX Albion College, MI Alfred University, NY Alma College, MI Appalachian State University, NC Asbury University, KY +Auburn University, AL Augustana College, SD Baldwin-Wallace College, OH +Bard College, NY Bellarmine University, KY Belmont University, TN +Benedictine College, KS +Berea College, KY +Bethel College, KS Bethel University, MN Biola University, CA +Birmingham-Southern College, AL Bradley University, IL Brigham Young University, UT Brigham Young University/Hawaii, HI +Butler University, IN +Calvin College, MI Canisius College, NY Carson-Newman College, TN Catholic University of America, DC +Cedarville University, OH Centenary College of Louisiana, LA Central College, IA Champlain College, VT +Chapman University, CA Christendom College, VA Christopher Newport University, VA City University of New York/Hunter College, NY City University of New York-Baruch College, NY Clarkson College, NE Clarkson University, NY Coe College, IA. College of Charleston, SC College of Mount Saint Joseph, OH College of New Rochelle, NY College of Saint Benedict, MN College of the Ozarks, MO College of Wooster, OH Colorado Christian University, CO Colorado State University-Fort Collins, CO Concordia University, CA Concordia University Nebraska, NE Concordia University Wisconsin, WI Concordia University, Ann Arbor, MI Converse College, SC Corbon University, OR +Covenant College, GA +Creighton University, NE DePaul University, IL +DePauw University, IN Dillard University, LA Dordt College, IA Drake University, LA Drew University/College of Liberal Arts, NJ Drexel University, PA Drury University, MO Duquesne University, PA +Earlham College, IN Eastern Mennonite University, VA Eckerd College, FL

Elizabethtown College, PA Elms College, MA +Fcdrfield University, CT +Flagler College, FL Florida Institute of Technology, FL +Florida International University, FL Florida State University, FL Franciscan University of Steubenville, OH Freed Hardeman University, TN George Fox University, OR George Mason University, VA Georgia State University, GA +Gordon College, MA Goshen College, IN +Goucher College, MD Grand Canyon University, AZ Grand Valley State University, MI Hamline University, MN Hanover College, IN Harding University, AR Hellenic College/Holy Cross Greek Orthodox School of Theology, MA Henderson State University, AR Hiram College, OH Hobart and William Smith Colleges, NY +Holstra University, NY Hood College, MD +Hope College, MI +Houghton College, NY Illinois State University, IL Iona College, NY Ithaca College, NY James Madison University, VA John Brown University, AR John Carroll University, OH Kansas State University, KS +King College, TN Lake Forest College, IL Lawrence Technological University, MI Le Moyne College, NY Lewis & Clark College, OR Linfield College, OR Lipscomb University, TN Loras College, LA +Louisiana State University in Baton Rouge, LA +Loyola Marymount University, CA +Loyola University Chicago, II Loyola University Maryland, MD +Luther College, IA Lyon College, AR Madonna University, MI Maharishi University of Management, IA Manhattan College, NY Manhattanville College, NY Marlboro College, VT Mary Baldwin College, VA Marymount Manhattan College, NY Maryville College, TN Maryville University of Saint Louis, MO McDaniel College, MD +Mercer University, GA Messich College, PA. Metropolitan College of New York, NY +Micmi University, OH Michigan State University, MI Michigan Technological University, MI

Mills College, CA +Millsops College, MS +Milwaukee School of Engineering, WI Missouri State University, MO +Missouri University of Science and Technology, MO Monmouth University, NJ Montana State University, MT Morcivian College, PA Murray State University, KY Nazareth College of Rochester, NY New Jersey Institute of Technology, NJ New York Institute of Technology, NY North Central College, IL Northeastern State University, OK Northern Michigan University, MI Oakland University, MI Oglethorpe University, GA Ohio Northern University, OH Oklahoma Baptist University, OK Oklahoma City University, OK Oklahoma State University, OK Ottawa University, KS Ouachita Baptist University, AR Pace University, NY Pacific Lutheran University, WA Pacific Union College, CA Penn State University/University Park Campus, PA Point Loma Nazarene University, CA Presbyterion College, SC Principia College, IL Purdue University/West Lalayette, IN +Queens University of Charlotte, NC Quinnipiac University, CT Richard Stockton College of New Jersey, NJ +Rochester Institute of Technology, NY Roosevelt University, IL Rowan University, NJ Rutgers, The State University of New Jersey/Camden Campus, NJ Rutgers, The State University of New Jersey/Newark Campus, NJ Scint Edward's University, TX Saint John's University, MN Saint Joseph's University, PA +Scint Louis University, MO Saint Mary's College, IN Scint Michael's College, VT +Saint Norbert College, WI Scint Vincent College, PA Salem College, NC Salve Regina University, RI +Samford University, AL Son Diego State University, CA Seattle University, WA Siena College, NY Sierra Nevada College, NV Simmons College, MA Simpson College, IA +South Dakota School of Mines and Technology, SD Southern Polytechnic State University, GA Spelman College, GA State University of New York at Fredonia, NY State University of New York at Oswego, NY State University of New York/College at Brockport, NY State University of New York/College at Oneonta, NY State University of New York/University at Albany, NY Stephens College, MO Stetson University, FL Susquehanna University, PA +Taylor University, IN Temple University, PA Towson University, MD +Transvivania University, KY Trevecca Nazarene University, TN

Union College, NE +University at Buifalo/State University of New York, NY University of Alabama in Huntsville, AL University of Arkansas, AR University of California at San Diego, CA University of California at Santa Cruz, CA University of Central Arkansas, AR University of Cincinnati, OH +University of Colorado at Boulder, CO University of Colorado at Colorado Springs, CO +University of Dallas, TX University of Dayton, OH University of Delaware, DE +University of Denver, CO +University of Evansville, IN University of Hawaii at Manoa, HI University of Idaho, ID University of Illinois at Chicago, IL University of Iowa, IA University of Louisville, KY University of Mary Washington, VA University of Maryland/Baltimore County, MD University of Massachusetts Amherst, MA University of Massachusetts Dartmouth, MA University of Michigan/Dearborn, MI University of Minnesota/Morris, MN University of Missouri/Columbia, MO University of Missouri/Kansas City, MO University of Missouri/St. Louis, MO University of New Hompshire, NH University of New Orleans, LA +University of North Carolina at Asheville, NC +University of North Carolina at Wilmington, NC University of North Dakota, ND University of North Florida, FL +University of Oklahoma, OK University of Oregon, OR University of Portland, OR University of Redlands, CA +University of Saint Thomas, TX University of San Francisco, CA University of Science and Arts of Oklahoma, OK University of Scronton, PA +University of South Carolina at Columbia, SC University of South Florida/St. Petersburg, FL University of St. Francis. IL +University of Tennessee at Knoxville, TN +University of the Pacific, CA +University of the Sciences in Philadelphia, PA University of Utah, UT +University of Vermont, VT University of Washington, WA University of Wisconsin/Eau Claire, Wi University of Wisconsin/La Crosse, WI University of Wisconsin/Superior, WI +Ursinus College, PA Valparaiso University, IN Wabash College, IN Wagner College, NY Warren Wilson College, NC Wartburg College, IA Washington and Jefferson College, PA Washington College, MD Wells College, NY West Chester University of Pennsylvania, PA Western Washington University, WA Westminster College, MO Westminster College, UT +Willamette University, OR +William Jewell College, MO Wisconsin Lutheran College, WI Xavier University, OH Yeshiva University, NY

COMPETITIVE

This category is a very broad one, covering colleges that generally have median freshman test scores between 500 and 572 on the SAT 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 between 75% and 85% of their applicants.

Colleges with a plus (+) are those with median freshman SAT scores of 563 or more or median freshman ACT scores of 24 or more (depending on which test the colleges prefers), and those that admit fewer than half of their applicants.

Adams State College, CO Adelphi University, NY Adrian College, MI Alabama State University, AL Alaska Pacific University, AK Albany State University, GA Albertus Magnus College, CT +Albright College, PA Alcorn State University, MS Alderson-Broaddus College, WV Alice Lloyd College, KY Alvernia University, PA +Alverno College, WI American Indian College of the Assemblies of God, AZ American Jewish University, CA Anderson University, IN +Andrews University, MI Aquinas College, MI +Arcadia University, PA Arizona State University, AZ Arkansas State University, AR Arkansas Tech University, AR Armstrong Atlantic State University, GA Ashford University, LA Ashland University, OH Assumption College, MA Auburn University at Montgomery, AL Augsburg College, MN Augusta State University, GA Aurora University, IL Austin Peay State University, TN Averett University, VA Avila University, MO Azusa Pacific University, CA Baker University, KS Ball State University, IN Boury University, FL Barton College, NC Bary Path College, MA Beacon College, FL Belmont Abbey College, NC Bemidii State University, MN Benedictine University, IL Bethany College, WV Bethel College, IN Bethel University, TN Bethune-Cookman University, FL Blackburn College, IL Bloomfield College, NJ Bloomsburg University of Pennsylvania, PA Blue Mountain College, MS +Bluefield College, VA Boricua College, NY Bowie State University, MD Bowling Green State University, OH +Brenau University Women's College, GA Brescia University, KY Brian Cliff University, IA Bridgewater College, VA Bridgewater State College, MA Bryan College, TN Bryn Athyn College of the New Church, PA Buena Vista University, IA Cabrini College, PA California Baptist University, CA California Lutheran University, CA California Maritime Academy, CA California State Polytechnic University, Pomona, CA California State University, Chico, CA

California State University, East Bay, CA +California State University, Fullerton, CA +California State University, Long Beach, CA California State University, Los Angeles, CA California State University, Sacramento, CA California State University, San Bernardino, CA California State University, San Marcos, CA California State University, Stanislaus, CA California University of Pennsylvania, PA Campbell University, NC Campbellsville University, KY Capital University, OH Capitol College, MD Cardinal Stritch University, WI Carlow University, PA Carroll College, MT Carroll University, WI Carthage College, WI Castleton State College, VT Catawba College, NC Cazenovia College, NY +Cedar Crest College, PA Central Connecticut State University, CT Central Methodist University, MO Central Michigan University, MI Central State University, OH Central Washington University, WA Chaminade University of Honolulu, HI Chancellor University, OH Charleston Southern University, SC Chatham University, PA Chicago State University, IL Citadel, The, SC +City University of New York/Brooklyn College, NY City University of New York/City College, NY City University of New York/John Jay College of Criminal Justice, NY City University of New York/Queens College, NY +Claflin University, SC Clarion University of Pennsylvania, PA Clark Atlanta University, GA Clarke University, IA Clearwater Christian College, FL Cleary University, MI Coastal Carolina University, SC Cogswell Polytechnical College, CA Coker College, SC Colby-Sawyer College, NH +College of Idaho, ID College of Mount Saint Vincent, NY College of Scint Rose, NY College of Saint Scholastica, MN Colorado Mesa University, CO Columbia College, MO Columbia College, SC +Columbia Union College, MD Columbus State University, GA Concordia College-New York, NY Concordia University, OR Concordia University Saint Paul, MN Concordia University Texas, TX Concordia University, River Forest, IL Coppin State University, MD Cornerstone University and Grand Rapids Theological Seminary, MI Culver-Stockton College, MO Cumberland University, TN Curry College, MA Daemen College, NY

Dakota State University, SD Dakota Wesleyan University, SD Dallas Baptist University, TX Doniel Webster College, NH Davis and Elkins College, WV De Sales University, PA Defiance College, OH Delaware Valley College, PA Delta State University, MS Doane College, NE Dominican College, NY Dominican University. IL Dominican University of California, CA D'Youville College, NY East Central University, OK East Stroudsburg University of Pennsylvania, PA East Tennessee State University, TN East Texas Baptist University, TX Eastern Connecticut State University, CT Eastern Illinois University, IL Eastern Kentucky University, KY Eastern Michigan University, MI Eastern Nazarene College, MA Eastern New Mexico University, NM Eastern Oregon University, OR Eastern University, PA Eastern Washington University, WA East-West University, IL Edgewood College, WI 19.55 Edinboro University of Pennsylvania, PA Elmhurst College, IL +Elmira College, NY +Embry-Riddle Aeronautical University, AZ +Embry-Riddle Aeronautical University-Daytona Beach, FL Emmanuel College, MA Emory and Henry College, VA Emporia State University, KS Endicott College, MA Erskine College, SC Eureka College, IL Evangel University, MO +Evergreen State College, WA Fairleigh Dickinson University/College at Florham, NJ Fairleigh Dickinson University/Metropolitan Campus, NJ +Farmingdale State College, NY Fashion Institute of Technology/State University of New York, NY Faulkner University, AL Felician College, NJ Ferris State University, MI Fisk University, TN Fitchburg State University, MA Florida Agricultural and Mechanical University, FL +Florida Atlantic University, FL Florida Gulf Coast University, FL Florida Hospital College of Health Sciences, FL +Florida Southern College, FL Fontbonne University, MO Fort Hays State University, KS Fort Lewis College, CO Fort Valley State University, GA Framingham State University, MA Francis Marion University, SC Franklin College, IN Franklin Pierce University, NH Fresno Pacific University, CA Frostburg State University, MD Gannon University, PA Gardner-Webb University, NC Geneva College, PA Georgetown College, KY +Georgia College and State University, GA +Georgia Southern University, GA Georgia Southwestern State University, GA Goddard College, VT Golden Gate University, CA Goldey-Beacom College, DE Grace Bible College, MI Grace College, IN Graceland University, IA Greenville College, IL Guilford College, NC Gwynedd-Mercy College, PA

+Hampden-Sydney College, VA Hampton University, VA Hannibal-LaGrange University, MO +Hardin-Simmons University, TX +Hartwick College, NY +Hastings College, NE Hawati Pacific University, HI Heidelberg University, OH High Point University, NC Hilbert College, NY +Hollins University, VA Holy Family University, PA Hope International University, CA +Houston Baptist University, TX Howard Payne University, TX Howard University, DC Humboldt State University, CA Huntingdon College, Al. Huntington University, IN +Huston-Tillotson University, TX Idaho State University, ID Illinois College, IL Immaculata University, PA Indiana Institute of Technology, IN Indiana State University, IN Indiana University of Pennsylvania, PA Indiana University-Purdue University Indianapolis, IN Indiana Wesleyan University, IN Iowa State University, IA Jackson State University, MS Jacksonville University, FL Jamestown College, ND Johnson and Wales University/Charlotte Campus, NC Johnson and Wales University/Denver Campus, CO Johnson and Wales University/North Miami Campus, FL Johnson and Wales University/Providence Campus, RI Johnson C. Smith University, NC Johnson State College, VT Judson College, AL Judson College, IL Kansas Wesleyan University, KS Kean University, NJ Keene State College, NH Kennesaw State University, GA Kent State University, OH Kentucky Wesleyan College, KY Keuka College, NY King's College, PA Kutztown University of Pennsylvania, PA La Roche College, PA La Salle University, PA La Sierra University, CA LaGrange College, GA Lake Erie College, OH Lakeland College, WI +Lander University, SC Lane College, TN Lasell College, MA Lebanon Valley College, PA +Lee University, TN Lees-McRae College, NC LeMoyne-Owen College, TN Lenoir-Rhyne College, NC Lesley University, MA LeTournecru University, TX Lewis University, IL Lewis-Clark State College, ID Liberty University, VA Limestone College, SC Lincoln Memorial University, TN +Lincoln University, PA Lindenwood University, MO Lindsey Wilson College, KY Long Island University/Brooklyn Campus, NY Long Island University/C.W. Post Campus, NY Longwood University, VA Louisiana College, LA Louisiana Tech University, LA Lourdes College, OH Lubbock Christian University, TX Lycoming College, PA Lynchburg College, VA

Lyndon State College, VT Lynn University, FL MacMurray College, IL Maine Maritime Academy, ME Malone University, OH Manchester College, IN Monsfield University, PA Marian University, IN Marian University, WI +Mcrriettci Collegie, OH Marist College, NY Marshall University, WV Marygrove College, MI Mcrymount University, VA Mcrywood University, PA Massachusetts College of Liberal Arts, MA Massachusetts Maritime Academy, MA +Master's College, The, CA +McKendree University, IL McMurry University, TX McPherson College, KS Menio College, CA Mercyhurst College, PA Meredith College, NC Merrimack College, MA MidAmerica Nazarene University, KS Middle Tennessee State University, TN Midland University, NE Midway College, KY Midwestern State University, TX Millersville University of Pennsylvania, PA Milligan College, TN Millikin University, IL Minnesota State University, Moorhead, MN Misericordia University, PA Mississippi College, MS Mississippi State University, MS Missouri Baptist University, MO Missouri Southern State University, MO Missouri Valley College, MO Mitchell College, CT Molloy College, NY Monmouth College, IL Monroe College, NY Montana Tech of The University of Montana, MT Montclair State University, NJ Montreat College, NC Morehead State University, KY Morehouse College, GA Morgan State University, MD Morningside College, IA Mount Marty College, SD Mount Marty College, WI Mount Mercy College, IA Mount Olive College, IA Mount Scint Mary College, NY Mount Scint Mary's University, MD +Mount St. Mary's College, CA Mount Union College, OH Mount Vernon Nazarene University, OH Muskingum University, OH National University, CA +Nebraska Wesleyan University, NE +New Jersey City University, NJ Newbury College, MA +Newman University, KS Niagara University, NY Nicholls State University, LA North Carolina Wesleyan College, NC North Central University, MN North Dakota State University, ND North Georgia College & State University, GA North Park University, IL Northeastern Illinois University, IL Northern Arizona University, AZ Northern Illinois University, IL Northern State University, SD Northland College, WI Northwest Christian University, OR Northwest Missouri State University, MO Northwest University, WA Northwestern College, MN

+Northwestern College of Iowa, IA Northwestern State University of Louisiana, LA Norwich University, VT Notre Dame College, OH Notre Dame of Maryland University, MD +Nova Southeastern University, FL Nyack College, NY Oakwood University, AL Ohio Dominican University, OH Ohio State University at Lima, OH Ohio State University at Mansfield, OH Ohio State University at Marion, OH Ohio State University at Newark, OH Ohio University, OH Ohio Valley University, WV +Ohio Wesleyan University, OH Oklahoma Christian University, OK Oklahoma Wesleyan University, OK Old Dominion University, VA Olivet College, MI Olivet Nazarene University, IL Oral Roberts University, OK Oregon Institute of Technology, OR Oregon State University, OR Otterbein College, OH Pacific University, OR Palm Beach Atlantic University, FL Park University, MO Peace College, NC Penn State Erie, The Behrend College, PA Penn State University/Altoona, PA Pfeiffer University, NC Philadelphia Biblical University, PA Philadelphia University, PA Piedmont College, GA Pittsburg State University, KS Plymouth State University, NH Point Park University, PA Portland State University, OR Post University, CT +Prescott College, AZ Radford University, VA +Randolph College, VA Randolph-Macon College, VA Regis University, CO Reinhardt College, GA Rider University, NJ +Ripon College, WI Rivier College, NH Rocinoke College, VA +Roberts Wesleyan College, NY Rochester College, MI Rockford College, IL Rockhurst University, MO Rocky Mountain College, MT Roger Williams University, RI Rosemont College, PA Russell Sage College, NY Rust College, MS Sacred Heart University, CT Saginaw Valley State University, MI Saint Ambrose University, IA Saint Andrews Presbyterian College, NC Scint Anselm College, NH Soint Augustine's College, NC Scint Boncrventure University, NY Saint Cloud State University, MN Saint Joseph's College of Maine, ME Saint Joseph's College, New York, Brooklyn Campus, NY Saint Joseph's College, New York, Suffolk Campus, NY Scint Leo University, FL Scint Martin's University, WA Saint Mary-of-the-Woods College, IN Saint Mary's College of California, CA Saint Mary's University, TX Saint Mary's University of Minnesota, MN Saint Thomas Aquinas College, NY +Saint Thomas University, FL Scint Xavier University, IL Salem International University, WV Salisbury University, MD Sam Houston State University, TX

San Diego Christian College, CA San Francisco State University, CA San Jose State University, CA Santa Fe University of Art and Design, NM Schreiner University, TX +Secttle Pacific University, WA Seton Hall University, NJ Selon Hill University, PA Shenandoah University, VA Shepherd University, WV Shorter University, GA Simpson University, CA Sonoma State University, CA South Dakota State University, SD Southeast Missouri State University, MO +Southeastern Louisiana University, LA Southeastern Oklahoma State University, OK Southern Adventist University, TN Southern Arkansas University, AR Southern Connecticut State University, CT +Southern Illinois University Carbondale, IL Southern Illinois University Edwardsville, IL Southern New Hompshire University, NH Southern Oregon University, OR +Southern University and A&M College, LA Southern Utah University, UT Southern Wesleyan University, SC Southwest Baptist University, MO Southwest Minnesota State University, MN Southwestern College, KS Southwestern Oklahoma State University, OK Spalding University, KY Spring Arbor University, MI +Spring Hill College, AL Springfield College, MA St. Cotherine University, MN St. John Fisher College, NY St. John's University, NY State University of New York at Potsdam, NY +State University of New York/College at Buffalo, NY State University of New York/College at Cortland, NY State University of New York/College at Old Westbury, NY State University of New York/College at Plattsburgh, NY State University of New York/College at Purchase, NY State University of New York/College of Agriculture and Technology at Cobleskill, NY State University of New York/College of Technology at Alfred, NY State University of New York/Institute of Technology, NY State University of New York/Maritime College, NY State University of New York/University at New Paltz, NY Stephen F. Austin State University, TX Sterling College, KS Sterling College, VT Stevenson University, MD Suffolk University, MA +Sweet Brice College, VA Talladega College, AL Tennessee State University, TN Tennessee Technological University, TN Tennessee Wesleyan College, TN Texas A&M University at Commerce, TX Texas A&M University at Galveston, TX Texas Lutheran University, TX Texas Southern University, TX Texas State University at San Marcos, TX Texas Tech University, TX Texas Wesleyan University, TX Thomas More College, KY Thomas More College of Liberal Arts, NH Tiffin University, OH Toccoa Fails College, GA Touro College, NY Trine University-Main Campus, IN Trinity Christian College, IL Trinity International University, IL +Trinity Washington University, DC Troy University, AL Tusculum College, TN Tuskegee University, AL Union College, KY Union University, TN

University of Alabama, AL University of Alabama at Birmingham, AL University of Alaska Fairbanks, AK University of Arizona, AZ University of Arkansas at Pine Bluff, AR University of California at Riverside, CA University of Central Florida, FL University of Central Missouri, MO University of Central Oklahoma, OK University of Charleston, WV University of Colorado at Denver, CO University of Detroit Mercy, MI University of Dubuque, IA University of Findlay, OH University of Great Falls, MT University of Hartford, CT University of Harwaii at Hilo, HI University of Houston, TX +University of Kansas, KS University of Kentucky, KY University of La Verne, CA University of Louisiana at Lalayette, LA University of Louislana at Monroe, LA +University of Maine, ME University of Maine at Augusta, ME University of Maine at Farmington, ME University of Maine at Machias, ME University of Mary, ND University of Mary Hardin-Baylor, TX University of Maryland/Eastern Shore, MD University of Massachusetts Boston, MA University of Massachusetts Lowell, MA University of Memphis, TN University of Michigan/Flint, MI +University of Minnesota/Duluth, MN University of Mississippi, MS University of Mobile, AL University of Montana, MT University of Montevallo, AL University of Nebraska at Kearney, NE University of Nebraska at Lincoln, NE University of Nebraska at Omaha, NE University of Nevada, Las Vegas, NV University of New England, ME University of New Haven, CT University of New Mexico, NM University of North Alabama, AL University of North Carolina at Charlotte, NC University of North Carolina at Greensboro, NC University of North Texas, TX University of Northern Colorado, CO University of Northern Iowa, IA +University of Pittsburgh at Bradford, PA University of Pittsburgh at Greensburg, PA +University of Rhode Island, RI University of Scint Francis, IN +University of Saint Mary, KS University of Saint Thomas, MN University of South Carolina Upstate, SC University of South Dakota, SD University of South Florida, FL University of Southern Maine, ME University of Southern Mississippi, MS University of Tampa, FL University of Tennessee at Chattanooga, 'TN University of Tennessee at Martin, TN University of Texas at San Antonio, TX University of Texas Pan American, TX University of the Cumberlands, KY University of the Incornate Word, TX University of the Ozorks, AR University of the Southwest, NM University of Virginia's College at Wise, VA University of West Alabama, AL University of West Florida, FL University of West Georgia, GA University of Wisconsin/Green Bay, WI University of Wisconsin/Milwaukee, WI University of Wisconsin/Platteville, WI University of Wisconsin/Stevens Point, WI University of Wisconsin/Stout, WI

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University of Wisconsin/Whitewater, WI +University of Wyoming, WY Urbana University, OH Ursuline College, OH Utica College, NY Valdosta State University, GA Vanguard University of Southern California, CA Vermont Technical College, VT +Victory University, TN Virginia Commonwealth University, VA Virginia Military Institute, VA +Virginia State University, VA Virginia Union University, VA Viterbo University, WI Voorhees College, SC Walsh University, OH Warner Pacific College, OR Warner University, FL. Washington State University, WA Wayne State University, MI Waynesburg University, PA +Webber International University, FL Webster University, MO Wentworth Institute of Technology, MA Wesley College, DE +Wesleyan College, GA West Texas A&M University, TX +West Virginia University, WV West Virginia Wesleyan College, WV +Western Carolina University, NC Western Connecticut State University, CT

Western Illinois University, II. Western Michigan University, MI +Western New England University, MA Western Oregon University, OR Western State College of Colorado, CO Westfield State College, MA +Westminster College, PA Wheeling Jesuit University, WV Wheelock College, MA Whittier College, CA +Whitworth University, WA Wichita State University, KS Widener University, PA Wilkes University, PA William Paterson University of New Jersey, NJ William Penn University, IA William Woods University, MO Williams Baptist College, AR Wilmington College, OH Wilson College, PA Wingate University, NC Winona State University, MN Winthrop University, SC +Wittenberg University, OH Worcester State College, MA Wright State University, OH +Xavier University of Louisiana, LA York College, NE York College of Pennsylvania, PA

LESS COMPETITIVE

Included in this category are colleges with median freshman test scores generally below 500 on the SAT and below 21 on the ACT_1 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.

Alabama Agricultural and Mechanical University, AL American International College, MA Amridge University, AL Anna Maria College, MA Aquinas College, TN Atlantic Union College, MA Becker College, MA Bennett College for Women, NC Berkeley College/New Jersey, NJ Berkeley College/New York City, NY Berkeley College/Westchester Compus, NY Bethomy College, KS Black Hills State University, SD Bluefield State College, WV Bluffton University, OH Boise State University, ID Brewton-Parker College, GA Caldwell College, NJ California State University, Bakersfield, CA California State University, Dominguez Hills, CA California State University, Fresno, CA California State University, Monterey Bay, CA California State University, Northridge, CA Calumet College of St. Joseph, IN Carlos Albizu University, FL Centenary College, NJ Chestnut Hill College, PA Cheyney University of Pennsylvania, PA City University of New York/Herbert H. Lehman College, NY Clayton State University, GA College of Scint Elizabeth, NJ College of Scint Joseph, VT College of Saint Mary, NE Colorado State University-Pueblo, CO Colorado Technical University, CO Columbia College Chicago, IL Concord University, WV Cox College, MO

Davenport University, MI Delaware State University, DE DeVry University/Addison, IL DeVry University/Alpharetta, GA. DeVry University/Arlington, VA DeVry University/Chicago, IL DeVry University/Colorado Springs, CO DeVry University/Columbus, OH DeVry University/Decctur, GA DeVry University/Federal Way, WA DeVry University/Fort Washington, PA DeVry University/Fremont, CA DeVry University/Irving Campus, TX DeVry University/Kansas City, MO DeVry University/Long Beach, CA DeVry University/Miranar, FL DeVry University/North Brunswick, NJ DeVry University/Orlando, FL DeVry University/Phoenix, AZ DeVry University/Pomona, CA DeVry University/Sherman Oaks, CA DeVry University/Tinley Park, IL DeVry University/Westminster, CO DeVry/College of New York, NY Dowling College, NY East Carolina University, NC Edward Waters College, FL Elizabeth City State University, NC Fairmont State University, WV Fayetteville State University, NC Ferrum College, VA Florida Memorial University, FL Friends University, KS Georgian Court University, NJ Grand View University, IA Green Mountain College, VT Greensboro College, NC Hodges University, FL

Husson University, ME Indiana University East, IN Indiana University Kokomo, IN Indiana University Northwest, IN Indiana University South Bend, IN Indiana University-Purdue University Fort Wayne, IN lowa Wesleyan College, IA Jacksonville State University, AL Kentucky Christian University, KY Kentucky State University, KY Keystone College, PA Lake Superior State University, MI Lamar University, TX Langston University, OK LIM College, NY Livingstone College, NC Lock Haven University of Pennsylvania, PA Louisiana State University in Shreveport, LA Mars Hill College, NC McNeese State University, LA Medaille College, NY Methodist University, NC Metropolitan State College of Denver, CO Minnesota State University, Mankato, MN Minot State University, ND Mississippi University for Women, MS Mississippi Valley State University, MS Montana State University-Billings, MT Morris College, SC Mount Aloysius College, PA Mount Ida College, MA National Louis University, IL Neumann College, PA New England College, NH New Mexico State University, NM Newberry College, SC Nichols College, MA Norfolk State University, VA North Carolina Agricultural and Technical State University, NC North Carolina Central University, NC Northwood University, FL Northwood University, MI Northwood University, TX Notre Dame de Namur University, CA Our Lady of Holy Cross College, LA Our Lady of the Lake University of San Antonio, TX Poine College, GA Paul Quinn College, TX Philander Smith College, AR Pine Manor College, MA Prairie View A&M University, TX Presentation College, SD Purdue University/Calumet, IN Quincy University, IL Regis College, MA Rhode Island College, RI Robert Morris University, PA Saint Francis College, NY

Scint Francis University, PA Saint Joseph College, CT Saint Joseph's College, IN Salem State College, MA Savannah State University, GA Show University, NC Shippensburg University of Pennsylvania, PA Siena Heights University, MI Silver Lake College, WI Slippery Rock University of Pennsylvania, PA Sojourner-Douglass College, MD South Carolina State University, SC South University, GA Southeastern University, FL Southern Vermont College, VT Southwestern Adventist University, TX Stillman College, AL Sul Ross State University, TX Tabor College, KS Tarleton State University, TX Texas A&M University at Corpus Christi, TX Texas A&M University at Kingsville, TX Texas Woman's University, TX Thiel College, PA Thomas College, ME Unity College, ME University of Alaska Southeast, AK University of Bridgeport, CT University of Indianapolis, IN University of Maine at Fort Kent, ME University of Maine at Presque Isle, ME University of Minnesota/Crookston, MN University of Montana-Western, MT University of North Carolina at Pembroke, NC University of Pittsburgh at Johnstown, PA University of South Alabama, AL University of South Carolina at Aiken, SC University of Southern Indiana, IN University of Texas at Arlington, TX University of the District of Columbia, DC University of Wisconsin/Oshkosh, WI University of Wisconsin/Parkside, WI University of Wisconsin/River Falls, WI Utah State University, UT Virginia Intermont College, VA Virginia Wesleyan College, VA Wayland Baptist University, TX West Liberty State College, WV Western Kentucky University, KY Western New Mexico University, NM Wilberforce University, OH Wiley College, TX William Carey University, MS Winston-Salem State University, NC Woodbury Institute of Champlain College in Burlington, VT Woodbury University, CA.

NONCOMPETITIVE

The colleges in this category generally only require evidence of graduation from an accredited high school (although they may also require completion of a certain number of high school units). Some require that entrance examinations be taken for placement purposes only, or only by graduates of unaccredited high schools or only by out-of-state students. In some cases, insufficient capacity may compel a college in this category to limit the number of students that are accepted; generally, however, if a college accepts 98% or more of its applicants, it automatically falls in this category. Colleges are also rated Noncompetitive if they admit all state residents, but have some requirements for nonresidents.

Allen University, SC American InterContinental University, GA Angelo State University, TX Arkansas Baptist College, AR Baker College of Flint, MI Belharven University, MS Bellevue University, NE Benedict College, SC Cameron University, OK Chadron State College, NE City University of New York/College of Staten Island, NY City University of New York/Medgar Evers College, NY City University of New York/New York City College of Technology, NY City University of New York/York College, NY City University of Secttle, WA Cleveland State University, OH Concordia College, AL Concordia College, Moorhead, MN Dickinson State University, ND Glenville State College, WV Grambling State University, LA Hammond Test School, MD Heritage University, WA Hesser College, NH Holy Names University, CA Humphreys College, CA Jarvis Christian College, TX Kaplan University, IA Kendall College, IL Lincoln University, MO Marylhurst University, OR Mayville State University, ND Mercy College, NY Miles College, AL Missouri Western State University, MO Montana State University-Northern, MT Mountain State University, WV National American University, SD

New Mexico Highlands University, NM Northern Kentucky University, KY Northwest Nazarene University, ID Northwestern Oklahoma State University, OK Oakland City University, IN Oglala Lakota College, SD Oklahoma Panhandle State University, OK Peirce College, PA Pennsylvania College of Technology, PA Peru State College, NE Saint Gregory's University, OK Saint Paul's College, VA Shawnee State University, OH Sinte Gleska University, SD Southern Nazarene University, OK Southern University at New Orleans, LA Thomas University, GA Tougaloo College, MS University of Akron, OH University of Alaska Anchorage, AK University of Arkansas at Little Rock, AR University of Arkansas at Monticello, AR University of Houston-Downtown, TX University of Nevada/Reno, NV University of Pikeville, KY University of Rio Grande, OH University of Texas at El Paso, TX University of Toledo, OH Upper Iowa University, IA Valley City State University, ND Walla Walla University, WA Washburn University, KS Wayne State College, NE Weber State University, UT West Virginia State University, WV West Virginia University Institute of Technology, WV Wilmington College, DE Youngstown State University, OH

SPECIAL

Listed here are colleges whose programs of study are specialized; professional schools of art, music, nursing, and other disciplines. In general, the admissions requirements are not based primarily on academic criteria, but on evidence of talent or special interest in the field. Many other colleges and universities offer special-interest pro-

Albany College of Pharmacy and Health Sciences, NY Allen College, IA Art Academy of Cincinnati. OH Art Center College of Design, CA Art Institute of Atlanta, GA Art Institute of Boston at Lesley University, MA Art Institute of Portland, OR Benjamin Franklin Institute of Technology, MA Berklee College of Music, MA Boston Architectural College, MA Boston Conservatory, MA Burlington College, VT Cabarrus College of Health Sciences, NC California College of the Arts, CA California Institute of the Arts, CA Cambridge College, MA Chamberlain College of Nursing, MO Charter Oak State College, CT Cincinnati College of Mortuary Science, OH Cleveland Institute of Art, OH Cleveland Institute of Music, OH College for Creative Studies, MI College of New Rochelle - School of New Resources, NY College of Visual Arts, MN Columbus College of Art and Design, OH Corcoran College of Art and Design, DC Cornish College of the Arts, WA Curtis Institute of Music, PA Eastman School of Music, NY Excelsior College, NY Five Towns College, NY Franklin University, OH Franklin W. Olin College of Engineering, MA Gallaudet University, DC Granite State College, NH Harris-Stowe State University, MO Juilliard School, NY Kansas City Art Institute, MO Kendall College of Art and Design of Ferris State University, MI Laguna College of Art and Design, CA

grams in addition to regular academic curricula, but such institutions have been given a regular competitive rating based on academic criteria. Schools oriented toward working adults have also been assigned this rating.

Maine College of Art, ME Manhattan School of Music, NY Mannes College New School for Music, NY Martin University, IN Maryland Institute College of Art, MD Massachusetts College of Art and Design, MA Massachusetts College of Pharmacy and Health Sciences, MA Memphis College of Art, TN Mercy College of Health Sciences, IA Metropolitan State University, MN Milwaukee Institute of Art and Design, WI Minneapolis College of Art and Design, MN Montserrat College of Art, MA Moore College of Art and Design, PA Naropa University, CO Nebraska Methodist College of Nursing and Allied Health, NE New England Conservatory of Music, MA Otis College of Art and Design, CA Pacific Northwest College of Art, OR Parsons New School for Design, NY Pratt Institute, NY Research College of Nursing, MO Rhode Island School of Design, RI Ringling College of Art and Design, FL Rocky Mountain College of Art and Design, CO Son Francisco Art Institute, CA San Francisco Conservatory of Music, CA Savannah College of Art and Design, GA School of the Art Institute of Chicago, IL School of Visual Arts, NY State University of New York/Empire State College, NY Thomas Edison State College, NJ Trinity College of Nursing & Health Sciences, IL Union Institute & University, OH University of Maryland/University College, MD University of North Carolina School of the Arts, NC University of the Arts, PA VanderCook College of Music, IL Vaughn College of Aeronautics and Technology, NY Westminster Choir College, NJ