# **Pennsylvania Department of Education**



Commonwealth of Pennsylvania

Department of Education

333 Market Street

Harrisburg, PA 17126-0333

# **Academic Standards and Assessment Report**

Thursday, September 24, 2009

(Last Receipt Acknowledged: Tuesday, February 06, 2007)

Entity: Warren County SD Address: 185 Hospital Dr

North Warren, PA 16365-4885

# **Educational Community**

#### Organization Description

The Warren County School District's instructional organization levels are as follows:

<u>Level</u>	<u>Grades</u>
Primary	K, 1, 2
Intermediate	3, 4, 5
Middle	6, 7, 8
High School	9, 10, 11, 12

The District is organized into four (4) administration/instructional building components:

Central Attendance Area (K-12)	<u>Grades</u>
South Street Early Learning Center	K-1
Warren Area Elementary Center	2-5
Beaty-Warren Middle School	6-8
Warren Area High School	9-12
East Attendance Area (K-12)	
Allegheny Valley Elementary School	K-5
Sheffield Elementary School	K-5
Sheffield Area Middle High School	6-12
North Attendance Area (K-12)	
Russell Elementary School	K-6
Sugar Grove Elementary School	K-6
Eisenhower Middle High School	7-12
West Attendance Area (K-12)	
Youngsville Elementary/Middle Scho	ol K-8
Youngsville High School	9-12

Two (2) additional instructional programs housed in two (2) buildings serve the students of the four (4) attendance areas. The programs housed in these buildings are:

- Gifted Program housed in the Learning Enrichment Center (K-12)
- Vocational Technical Programs are housed in the Warren County Area Vocational-Technical School (10-12)

The planned instruction and assessment programs are matched to the state requirements for primary, intermediate, middle and high school instructional levels.

#### Mission

The mission of the Warren County School District, where today's student is our future, is to equip all

students with the educational skills necessary to achieve their unique personal potential.

#### Vision

Our vision for the future of the WCSD is optimistic while at the same time based on what can truly be accomplished by inspired people. We see a district deeply interwoven with the latest technological capabilities that prepares its students to fully participate and compete in the global economy which will greet them upon graduation. We envision a diverse and challenging curriculum offered on an equal basis to all district students and presented in a rigorous fashion by a highly motivated and qualified staff willing to test the boundaries of each of their charges. Our schools will be the envy of others who look to us for guidance in creating an environment which prepares young people to excel not only in their academic and co-curricular pursuits but also in their efforts to become productive members of society. We can visualize an atmosphere that excites students to continue their pursuit of education long after they leave the confines of our classrooms and instills in them the desire to think and learn each and every day of their lives. We dream that the WCSD will dedicate itself to a course of action which brings this vision to life and creates a legacy of pride for all the people of our county.

#### **Shared Values**

- Extra-curricular activities are an essential component of education.
- Family support enhances a student's educational development.
- Interactive partnerships between school and community enhance the quality of education.
- Responsible stewardship of all available resources builds public trust and confidence.
- Schools must provide rigorous and diverse academic programs that challenge every student.
- Schools should continuously improve.
- Students should feel physically and emotionally safe in their school environment.
- Student utilization of current technology should be integrated into all curricula.

# Goals

Student achievement was reviewed and addressed by members of the district planning team from a holistic point of view. Strategic planners reviewed District PSSA, MAT8, 4Sight, and Terra Nova results to generate the five (5) compliance goals:

- Four-Year Graduation Rate Graduate rate will meet an 80% threshold and/or show growth.
- Mathematics At least 60% of all students will be proficient in Mathematics, as measured by the annual state-wide PSSA assessments.
- Reading At least 54% of all students will be proficient in Reading, as measured by the annual state-wide PSSA assessments.
- Student Attendance Students will meet a 90% threshold and/or show growth.
- Student Participation in State Assessments At least 95% of eligible students will participate in required state-wide assessments.

Three (3) of the five (5) visionary goals were generated through discussions occurring in the goal formulation phase of strategic planning. Once the District vision was formulated through consensus, discussions centered on how this would be manifested in our students as individuals. As a result of this discussion, the following goals were included in the plan:

- Demonstrate Continuous Improvement All students, measured individually, shall demonstrate continuous improvement throughout their academic careers.
- Equal Access To develop and implement by 2008, a plan of action that will allow equal access by all students to the same diverse and challenging course offerings.
- Life Long Learners Within three years, develop and implement an environment that empowers each student to become a life long learner.

The remaining two (2) goals were developed as a result of discussions by planners of how the district infrastructure could be improved to enhance student achievement:

- Staff Improvement The Warren County School District will by 2007-08, develop, implement, and fund a sustainable program for continuous staff improvement.
- Technology The Warren County School District will annually evaluate and support the implementation of technology throughout all district operations.

#### Goal: DEMONSTRATE CONTINUOUS IMPROVEMENT

Description: All students, measured individually, shall demonstrate continuous improvement throughout their academic careers.

Goal: EQUAL ACCESS

Description: To develop and implement by 2008, a plan of action that will allow equal access by all students to the same diverse and challenging course offerings.

Goal: FOUR-YEAR GRADUATION RATE (for districts and schools that graduate seniors)

Description: Graduation rate will meet or exceed the PA performance threshold and show continual improvement.

Goal: LIFE LONG LEARNERS

Description: Within three years, develop and implement an environment that empowers each student to become a lifelong learner.

Goal: MATHEMATICS

Description: All students must meet or exceed PA performance thresholds in Mathematics and show continual improvement, as measured by the annual state-wide PSSA assessments.

Goal: READING

Description: All students must meet or exceed PA performance thresholds in Reading and show continual improvement, as measured by the annual state-wide PSSA assessments.

Goal: STAFF IMPROVEMENT

*Description:* The Warren County School District will by 2007-08, develop, implement, and fund a sustainable program for continuous staff improvement.

**Goal:** STUDENT ATTENDANCE (any school that does not graduate seniors)

Description: Student attendance will meet or exceed the PA performance threshold and show continual improvement.

Goal: STUDENT PARTICIPATION IN STATE ASSESSMENTS

Description: The student participation percentage will meet or exceed the PA performance threshold and show continual improvement in required state-wide assessments.

#### Goal: TECHNOLOGY

Description: The Warren County School District will annually evaluate and support the implementation of technology throughout all district operations.

## **Academic Standards**

#### Academic Standards

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- 9.1. Production, Performance and Exhibition of Dance, Music, Theatre and Visual Arts
- 9.2. Historical and Cultural Contexts
- 9.3. Critical Response
- 9.4. Aesthetic Response

#### II. Civics and Government

- 5.1. Principles and Documents of Government
- 5.2. Rights and Responsibilities of Citizenship
- 5.3. How Government Works
- 5.4. How International Relationships Function

#### III. Economics

- 6.1. Economic Systems
- 6.2. Markets and the Functions of Governments
- 6.3. Scarcity and Choice
- 6.4. Economic Interdependence
- 6.5. Work and Earnings

#### IV. Environment and Ecology

- 4.1. Watersheds and Wetlands
- 4.2. Renewable and Nonrenewable Resources
- 4.3. Environmental Health
- 4.4. Agriculture and Society
- 4.5. Integrated Pest Management
- 4.6. Ecosystems and their Interactions
- 4.7. Threatened, Endangered and Extinct Species
- 4.8. Humans and the Environment
- 4.9. Environmental Laws and Regulations

#### V. Family and Consumer Sciences

- 11.1. Financial and Resource Management
- 11.2. Balancing Family, Work, and Community Responsibility
- 11.3. Food Science and Nutrition
- 11.4. Child Development

#### VI. Geography

- 7.1. Basic Geographic Literacy
- 7.2. The Physical Characteristics of Places and Regions
- 7.3. The Human Characteristics of Places and Regions
- 7.4. The Interactions Between People and Places

#### VII. Health, Safety and Physical Education

- 10.1. Concepts of Health
- 10.2. Healthful Living

- 10.3. Safety and Injury Prevention
- 10.4. Physical Activity
- 10.5. Concepts, Principles and Strategies of Movement

# VIII. History

- 8.1. Historical Analysis and Skills Development
- 8.2. Pennsylvania History
- 8.3. United States History
- 8.4. World History

#### IX. Mathematics

- 2.1. Numbers, Number Systems and Number Relationships
- 2.2. Computation and Estimation
- 2.3. Measurement and Estimation
- 2.4. Mathematical Reasoning and Connections
- 2.5. Mathematical Problem Solving and Communication
- 2.6. Statistics and Data Analysis
- 2.7. Probability and Predictions
- 2.8. Algebra and Functions
- 2.9. Geometry
- 2.10. Trigonometry
- 2.11. Concepts of Calculus

#### X. Reading, Writing, Speaking, and Listening

- 1.1. Learning to Read Independently
- 1.2. Reading Critically in All Content Areas
- 1.3. Reading, Analyzing and Interpreting Literature
- 1.4. Types of Writing
- 1.5. Quality of Writing
- 1.6. Speaking and Listening
- 1.7. Characteristics and Function of the English Language
- 1.8. Research

#### XI. Science and Technology

- 3.1. Unifying Themes of Science
- 3.2. Inquiry and Design
- 3.3. Biological Sciences
- 3.4. Physical Science, Chemistry and Physics
- 3.5. Earth Sciences
- 3.6. Technology Education
- 3.7. Technological Devices
- 3.8. Science, Technology and Human Endeavors

# **Graduation Requirements**

#### A. Graduation Requirements

Any student graduating from the senior high schools of the District is required to satisfactorily complete a minimum of 28.00 credits in grades 9-10-11-12 for a high school diploma. A breakdown of the credits is as follows:

#### **ACADEMIC SEQUENCE**

Credit Requirements for Grades 9 through 12

English 4.0 credits Math 3.0 credits Science 4.0 credits Social Studies 4.0 credits Phys. Ed. 1.0 credit Foreign Language 2.0 credits .5 credit Health Computer Technology 1.0 credit Project 1.0 credit Electives 7.5 credits

28.00 Total Credits for Graduation

#### **OCCUPATIONAL PREPARATORY SEQUENCE**

Credit Requirements for Grades 9 through 12

English 4.0 credits Math 3.0 credits Science 4.0 credits Social Studies 4.0 credits Phys. Ed. 1.0 credit Health .5 credit Computer Technology 1.0 credit Project 1.0 credit Electives 9.5 credits

28.00 Total Credits for Graduation

#### **CAREER CENTER SEQUENCE**

Credit Requirements for Grades 9 through 12

4.0 credits English 3.0 credits Math Science 4.0 credits Social Studies 4.0 credits Phys. Ed. 1.0 credit Health .5 credit Computer Technology 1.0 credit Project 1.0 credit

Electives <u>9.5 credits</u> (includes Career Center credits)

28.00 Total Credits for Graduation

# B. <u>Required and Elective Course Offerings</u> (All classes are one credit except where noted.)

#### **LANGUAGE ARTS**

00006	Language Arts/ESL — Secondary
80000	Occupational/Career Prep English 9
00009	Academic English 9
00010	Reading 9
00011	Occupational/Career Prep English 10
00012	Academic English 10
00013	English 10 Honors
00014	Occupational/Career Prep English 11
00015	Academic English 11
00016	English 11 Honors
00017	Occupational/Career Prep English 12

00018	Academic English 12
00019	AP English Literature

e and Composition

00020 Reading 10

00021 Reading 11

Reading 12 00022

Creative Writing .5 credit 00032

00034LEC Creative Writing-LEC .25 credit

00040 Speech .5 credit

00042LEC Speech/Public Speaking-LEC .25 credit

00045LEC SAT Verbal Preparation-LEC 5 Credit

00050 Drama I .5 credit

Drama II .5 credit 00051

00060 Journalism I

00061 Journalism II

00091 Novel .5 credit

00093 Detective/Mystery .5 credit

00094 Reading Unlimited .5 credit

00096 Shakespeare .5 credit

00097 Story of the American West

00098 The Biography .5 credit

00099 Science Fiction/Fantasy .5 credit

#### **SOCIAL STUDIES**

00110	United States History	ı
00110	Office States History	

00111 United States History I CP

Economics .5 credit 00116

00117 American Government .5 credit

00118 Psychology .5 credit

Sociology .5 credit 00119

00120 U.S. Military History .5 credit

00126 United States History II

00127 United States History II CP

00134 U.S. Constitutional Law I .5 credit

00135 U.S. Constitutional Law II .5 credit

00146 Great World Ideas .5 credit

00150 AP American History

AP European History 00152

AP American Government and Politics 00153

00154 AP Psychology

00155 **Economics CP** .5 credit

00156 American Government CP .5 credit

00176 Contemporary American Problems I .5 credit

00177 Contemporary American Problems II .5 credit

00191 World History 1600 to Present

00192 World History 1600 to Present CP

#### **WORLD LANGUAGES**

00401 French I

00402 French II

00403 French III

00404 French IV

00411 German I

00412 German II

00413 German III

00414 German IV

00431 Spanish I 00432 Spanish II 00433 Spanish III 00434 Spanish IV 00436 Spanish V **SCIENCE** 00308 Introduction to Environmental Science 00309 Introduction to Environmental Science CP 00310 Academic Biology 00311 Applied Biology 00313 Anatomy .5 credit Entomology .5 credit 00315 00316 AP Biology **Advanced Biology Honors** 00317 00330 Applied Chemistry 00331 **Academic Chemistry Advanced Chemistry Honors** 00333 00334 Advanced Organic Chemistry Honors .5 credit 00335 Advanced Inorganic Chemistry Honors .5 credit 00336 AP Chemistry **Academic Physics** 00350 00351 **Advanced Physics Honors** 00353 **AP Physics** 00355 **Applied Physics** 00370LEC Field Study in Ecology .5 credit 00371 Ecology .5 credit 00372 Environmental Science .5 credit 00374 Wildlife Biology .5 credit 00375 .5 credit Forestry Plants and Animals .5 credit 00377 Ornithology .5 credit 00378 **MATHEMATICS** 00206 Algebra Concepts 00207 Integrated Algebra I 00208 Integrated Algebra II 00210 Applied Algebra I 00211 Applied Algebra II 00212 Applied Geometry III 00213 Applied Math IV 00214 Applied Math IV (PSSA Review) 00221 Algebra I 00240 Algebra II 00241 Algebra II Honors 00250 Plane Geometry 00251 Geometry Honors 00270 **Functions** 00271 **Functions Honors** 00275 Trigonometry with Integrated Algebra 00280 Probability and Statistics I .5 credit 00281 Probability and Statistics II .5 credit

00288

00289

00290

00291

Computer Science

Pre-Calculus

Calculus Honors

**AP Computer Science** 

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00292
         AP Calculus
         AP Calculus (B Problems)
00293
00294
         AP Calculus II
00295
         SAT Math
                      .5 credit
00296
         Calculus II Honors
00298LEC SAT Math-LEC .5 credit
    BUSINESS
00503
         General Business
00504
         Typing Technology
                                  .5 credit
         Computer Applications & Keyboarding I
00505
00506
         Computer Applications & Keyboarding II
00507
         Speedwriting
00511
         Accounting I
00512
         Accounting II
00520
         Office Technologies
                                   2 credits
00531
         Business Law
         Business English
00532
   PHYSICAL EDUCATION/HEALTH
00609
         Physical Education 9 .25 credit
00610
         Physical Education 10 .25 credit
00611
         Physical Education 11 .25 credit
         Physical Education 12 .25 credit
00612
00614
         Physical Education Senior High Substitution .25 credit
00626
         Health 9
                    .5 credit
00630
         Adaptive Physical Education .25 credit
00631
         Contemporary Health Issues .5 credit
00632
         Lifestyle Conditioning .25 credit
         Outdoor Education
00640
                               .5 credit
00641
         First Aid
                   .5 credit
   INDUSTRIAL ARTS/TECHNOLOGY
00734
         Drafting IA .5 credit
00735
         Drafting IB .5 credit
         Drafting IIA .5 credit
00736
         Drafting IIB .5 credit
00737
00738
         Drafting III
00739
         Drafting IV
00742
         Woodworking Technology IA .5 credit
00743
         Woodworking Technology IB .5 credit
00744
         Woodworking Technology IIA .5 credit
00745
         Woodworking Technology IIB .5 credit
         Woodworking Technology III
00746
00748
         Woodworking Technology IV
00756
         Wood Products I
00757
         Technology Education I
00758
         Technology Education II
   ART
00710
         Art I
00711
         Art II
00712
         Art III
00713
         Art IV
00714
         Ceramics
                     .5 credit
00715
         Crafts
                    .5 credit
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00716 Art Experiences .5 credit
00717 Senior Advanced Art
00718 AP Art Studio
00720 Crafts/Sculptures .5 credit
00721LEC Fiber Arts and Textile Design .5 Credit
00725LEC Pottery and Hand building .5
Credit

#### **MUSIC**

00829 Senior Band 00834 Orchestra 00855 Choir 9 00858 Senior Choir 00859 A Cappella Choir 00860 Music Theory .5 credit 00861 Music Appreciation .5 credit 00862 **Ensemble Choir** 00863 **Madrigal Singers** 

#### **FAMILY AND CONSUMER SCIENCE**

Home and Clothing Design .5 credit 00762 00763 Family/Foods .5 credit 00764 Family and Consumer Science II 00765 Family and Consumer Science III Family and Consumer Science IV 00766 Sewing and Crafts .5 credit 00772 00773 Clothing .5 credit 00774 Foods .5 credit 00775 Needlework and Crafts .5 credit 00776 Parenting .5 credit

#### **VOCATIONAL**

00901	Auto Collision Technology 3 Year Course 3 credits per year
00902	Automotive Technology 3 Year Course 3 credits per year
00903	Building Construction Occupations 3 Year Course 3 credits per year
00904	Pre-Engineering Technology 3Year Course 3 credits per year
00905	Electronics Technology 3 Year Course 3 credits per year
00906	Food Service Production and Management 3 Year Course 3 credits per year
00907	Machine Technology 3 Year Course 3 credits per year
00908	Marketing Technology 1 or 2 Year Course 3 credits per year
00909	Power Equipment Technology 3 Year Course 3 credits per year
00910	Welding Technology 3 Year Course 3 credits per year
00915	Protective Services 2 Year Course 3 credits per year
00920	Business Education 2 or 3 Year Course 3 credits per year

# C. <u>Demonstration of Proficiency of State Standards in Grade 11 in Mathematics, Writing, and Reading</u>

In order to graduate from the District, the student must demonstrate proficiency in the Pennsylvania System of School Assessment (PSSA) in mathematics, writing, and reading in grades 11 and/or 12. Students who do not score at the proficient level or above on the PSSA Reading and Mathematics must achieve a scaled score of 698 or above in mathematics and a scaled score of 673 or above in reading on the Metropolitan Achievement Test, Eighth Edition (MAT 8), the District's approved alternative assessment administered during their junior or senior year. In addition, a student failing to achieve proficiency or above in the grade 11/12 PSSA Writing Assessment must be evaluated at a proficient level on one of the optional items 1, 2, or 4

of the graduation project referenced within this policy in order to achieve local proficiency on the writing assessment.

#### D. <u>Graduation Project</u>

All seniors are required to complete a senior project. The project which begins in the sophomore year allows students three (3) years to complete the project.

# **Strategic Planning Process**

#### **Process**

The Warren County School District (WCSD) strategic plan was completed using the Cook model for strategic planning. All decisions contained in this plan were made by consensus unless otherwise noted. The WCSD Strategic Planning Team generated the Shared Values, Vision, Mission Statement, and District-wide Goals for the plan.

Once the above items were formulated, the following teams started their work to support the District goals: Professional Ed Team, Teacher Induction Team, Technology Plan, and Chapter 12 Plan. The preliminary Special Education Plan was submitted prior to the May 2006 deadline. Work on the Special Education Plan then continued in early June 2006 allowing time to address the district-wide goals.

Early in the process, the strategic planning coordinator, Dr. Hugh Dwyer, met with various groups including the School Board's Curriculum and Instruction Committee, District Instructional Management Team, and the District's Central Office Directors to generate a list of potential positions/participants for the WCSD Strategic Planning Team. The potential participants were either personally approached by Dr. Dwyer or a letter was sent to an identified organization asking for the organization to recommend a person to participate in the strategic planning process. All members of the District's Strategic Planning Team were approved by the Board of School Directors.

As of August 2008, Dr. Dwyer left the WCSD and the Board of Directors chose to reorganize the management team allowing for a Superintendent and seven directors for support. Other changes in district leadership necessitated some changes in membership for the team at the Mid-Point review meetings held in August and September of 2009. Meetings were held with members of the original steering committee and the appropriate replacement members to evaluate progress and revise the plan as detailed in this report.

# **Strategic Planning Committee**

Name	Affiliation	Membership Category	Appointed By
Backstrom, Grace	WCSD, Academic Coach	Community Representative	Rosemarie Green
Barrett, Ginny	Community Member	Community Representative	Director of Instructional Technology / Communication
Bevevino, Jodi	Child Advocate (Attorney)	Community Representative	Superintendent
Cochran, Chris	Parent and Business Owner	Parent	Superintendent

Connolly, Sarah	WCSD	Secondary School Teacher	Superintendent
Decker, Rhonda	WCSD / Parent	Administrator	Superintendent
Donick, Mark	Parent	Parent	Administration
Dwyer, Hugh	Warren County School District	Administrator	Superintendent
Freestone, Kevin	WCSD Board of School Directors	Board Member	Board of School Direct
Hamm, John	WCSD	Other	Superintendent
Hawley-Horner, Patricia	WCSD	Administrator	Superintendent
Hetrick, Amanda	Director of Secondary Education	Administrator	Superintendent
Holcomb, Andilynne	WCSD Student	Other	Principal
Howe, Susan	WCSD / Parent	Ed Specialist - Instructional Technology	Superintendent
Jones, Matt	WCSD	Administrator	Superintendent
Kennerknecht, Norbert	WCSD	Administrator	Superintendent
Knapp, Tom	WCSD Board of School Directors	Board Member	Board of School Direct
Landin, Karen	Parent	Parent	Superintendent
Lyle, Richard	WCSD Board of School Directors	Board Member	Board of School Direct
Mancuso, Rita	WCSD	Regular Education Teacher	Superintendent
Manelick, Jeff	WCSD	Secondary School Teacher	Rosemarie Green
Martin, Diane	WCSD Director of Special Education	Administrator	Superintendent
Mineweaser, Lori	WCSD / Parent	Other	Superintendent
Nowacki, Rick	WCEA	Regular Education Teacher	Superintendent
Perrotti, Judy	Grandparent	Other	Superintendent
Peterson, Janet	Academic Coach	Regular Education Teacher	peers
Phillips, Mark	City of Warren	Community Representative	Superintendent
Sechriest, John	Community Member / Previous Facilitator	Community Representative	Superintendent
Stewart, Amy	Director of Instructional Technology / Communication	Administrator	Administration
Stimmell, Amy	Warren County School District	Administrator	Diane Martin, Director Special Education

Stitzinger, Joan	Higher Education Council	Community Representative	Superintendent
Terrill, Robert	WCSD Superintendent	Administrator	Board of Education
Turnquist, Petter	Business Manager	Administrator	Superintendent
Tutmaher, Anna	WCSD Student	Other	Principal
Werner, Mark	WCSD Student	Other	Principal
Zawacki, John	Blair Corp.	Business Representative	Superintendent

# Goals, Strategies and Activities

# **Goal:** DEMONSTRATE CONTINUOUS IMPROVEMENT

**Description:** All students, measured individually, shall demonstrate continuous improvement throughout their academic careers.

# **Strategy:** A. Measure and Report Academic Progress Using Standardized Test Scores

**Description:** Use standardized assessment data to measure and report individual K-12 students' academic progress and to help make instructional decisions that promote the growth of individuals.

## **Activity: Electronic Portfolios**

**Description:** By 2012, 90% of all high school students will have electronic portfolios to measure their academic progress. A team of joint school improvement teams will design the contents, implementation, and utilization of the portfolios.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 1/1/2010 \$30,000.00

Finish: Ongoing

Status: In Progress — Upcoming

# Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual

academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

# Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Monitor Student Progress: Formal / Informal

**Description:** Continuous monitoring of student progress will be implemented to ensure that Gifted Support students are making a year's worth of academic growth. Data driven decisions will be made regarding student acceleration, GIEP placements, etc. Data tools such as PVAAS, e-Metrics, 4Sight, etc. will be utilized to monitor student progress. Informal monitoring of student progress through means such as student portfolios, authentic assessments, etc. may be utilized.

#### **Person Responsible Timeline for Implementation Resources**

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: B. Measure and Report Academic Progress Not Using Standardized Test Scores

**Description:** Use K-12 student academic progress assessment tools that are not based on standardized test scores and report these assessment results to individual students and collectively to the community.

## **Activity:** Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Monitor Student Progress: Formal / Informal

**Description:** Continuous monitoring of student progress will be implemented to ensure that Gifted Support students are making a year's worth of academic growth. Data driven decisions will be made regarding student acceleration, GIEP placements, etc. Data tools such as PVAAS, e-Metrics, 4Sight, etc. will be utilized to monitor student progress. Informal monitoring of student progress through means such as student portfolios, authentic assessments, etc. may be utilized.

### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: C. Use of Data for Communication to Enhance Individual Instructional Program

**Description:** Use student standardized test data and authentic assessment data to inform and receive input from individual students and parents to enhance the individual's instructional program.

## Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

Activity: Monitor Student Progress: Formal / Informal

**Description:** Continuous monitoring of student progress will be implemented to ensure that Gifted Support students are making a year's worth of academic growth. Data driven decisions will be made regarding student acceleration, GIEP placements, etc. Data tools such as PVAAS, e-Metrics, 4Sight, etc. will be utilized to monitor student progress. Informal monitoring of student progress through means such as student portfolios, authentic assessments, etc. may be utilized.

#### **Person Responsible Timeline for Implementation Resources**

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Demonstrate Continuous Improvement"

**Description:** Survey graduates, publish an annual report, establish school improvement teams that meet monthly, prioritize administrative time in classrooms, develop and adopt a policy outlining a process for long term budget planning, develop student skills to interpret data and monitor their own individual growth and implement middle level improvements across the district.

# Person Responsible Timeline for Implementation Resources

Hetrick, Amanda Start: 12/1/2009

Finish: Ongoing

Status: In Progress — Upcoming

# **Goal: EQUAL ACCESS**

**Description:** To develop and implement by 2008, a plan of action that will allow equal access by all students to the same diverse and challenging course offerings.

# Strategy: B. Rigorous Curricula

**Description:** Design or expand instructional delivery systems to create academically rigorous curricula and instruction to District students.

Activity: Academic Rigor

**Description:** Academic Competitions will be incorporated into the Gifted Support Program to foster skills such as critical thinking, problem solving, teamwork, entrepreneurship, etc. Academic Competitions such as On-line Math League, Equations, Linguistics, Word Masters, Newsbowl, Mock Trial, etc may be utilized.

### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Equal Access"

**Description:** Create a Facilities Steering Committee, implement Facilities Master Plan, continue to investigate alternate sources of energy conservation and use, develop and adopt a policy outlining a process for long term budget planning.

#### Person Responsible Timeline for Implementation Resources

Kennerknecht, Norbert Start: 12/1/2010

Finish: Ongoing

Status: Not Started — Upcoming

# Goal: FOUR-YEAR GRADUATION RATE (for districts and schools that graduate seniors)

**Description:** Graduation rate will meet or exceed the PA performance threshold and show continual improvement.

# Strategy: A. Identify and Intervene At-Risk Students

**Description:** Identify and begin intervention for students in grades 8-12 who are at-risk of not graduating.

# Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: B. Learning Opportunities for Students

**Description:** Provide more engaging learning opportunities for students.

# **Activity: Gifted Underachievement**

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# **Activity: Student Surveys**

**Description:** Administer student surveys focused on student engagement and graduates. Tracking of graduate placements, satisfactions, and successes are scheduled to be initiated during the 09-10 school year through school improvement team efforts. Using the results of the 09-10 graduate survey as the baseline data, each year will show continued improvement.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 12/1/2009 -

Finish: Ongoing

Status: Not Started — Upcoming

# Strategy: C. Identify and Intervene At-Risk Students

**Description:** To identify and begin intervention for students in grades 8-12 who are at-risk of not graduating.

# **Activity:** Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Four Year Graduation Rate"

**Description:** Develop a plan to reduce the drop out rate, develop and adopt a policy outlining a process for long term budget planning.

#### Person Responsible Timeline for Implementation Resources

Hetrick, Amanda Start: 8/29/2009

Finish: Ongoing

Status: In Progress — Upcoming

# Goal: LIFE LONG LEARNERS

**Description:** Within three years, develop and implement an environment that empowers each student to become a lifelong learner.

# Strategy: A. Teach and Model Life-Long Learning, and Real World Experience

**Description:** Empower professional staff to teach and model life-long learning and provide real world experiences for students.

# Activity: Access to School Curriculum

**Description:** Create a means for students to have on demand access to instructional programs.

# Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 9/1/2011

Finish: Ongoing

Status: In Progress — Upcoming

# **Activity: Twenty First Century Skills**

**Description:** Real-world learning experiences will be incorporated into the Gifted Support Program to prepare students to compete in a global community. Integration of technology through experiences such as e-Missions, Distance Learning opportunities, virtual field trips, career awareness podcasts, community service projects etc. may be utilized in this effort.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: B. Real World Experience

**Description:** Provide real world experiences for students.

## Activity: Access to School Curriculum

**Description:** Create a means for students to have on demand access to instructional programs.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 9/1/2011 -

Finish: Ongoing

Status: In Progress — Upcoming

# Activity: Pre-K Support

Description: Explore utilization of technology to expand services to include Pre-K.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 12/1/2011

Finish: Ongoing

Status: Not Started — Upcoming

# **Activity: Twenty First Century Skills**

**Description:** Real-world learning experiences will be incorporated into the Gifted Support Program to prepare students to compete in a global community. Integration of technology through experiences such as e-Missions, Distance Learning opportunities, virtual field trips, career awareness podcasts, community service projects etc. may be utilized in this effort.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: C. Teach and Model Life-Long Learning

**Description:** To empower professional staff to teach and model life-long learning.

## **Activity:** Twenty First Century Skills

**Description:** Real-world learning experiences will be incorporated into the Gifted Support Program to prepare students to compete in a global community. Integration of technology through experiences such as e-Missions, Distance Learning opportunities, virtual field trips, career awareness podcasts, community service projects etc. may be utilized in this effort.

# Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Life Long Learners"

**Description:** Increase focus on customer service and communication through website improvements, develop a district newsletter, implement a cal blast system, survey constituents, increase parental access to information, develop an effective teaching newsletter, organize monthly recognitions at board meetings, develop and adopt a policy outlining a process for long term budget planning and create a foundation.

#### **Person Responsible Timeline for Implementation Resources**

None Selected Start: 8/30/2010

Finish: Ongoing

Status: Not Started — Upcoming

# **Goal: MATHEMATICS**

**Description:** All students must meet or exceed PA performance thresholds in Mathematics and show continual improvement, as measured by the annual state-wide PSSA assessments.

# Strategy: A. Incorporate Mathematics Instruction K-12

**Description:** Incorporate mathematics instruction into all K-12 curricula.

# Activity: Technology Support for District On-Line Curriculum

**Description:** Provide technology solution to rupport collaboration and provide expertise to build our own district on-line curriculum.

## Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 12/1/2011 -

Finish: Ongoing

Status: In Progress — Upcoming

# Strategy: B. Incorporate Mathematics Instruction K-12

**Description:** To incorporate mathematics instruction into all K-12 curricula.

Activity: Tutoring

**Description:** Provide tutoring in math to students in grades K-11 who are not proficient in math as assessed on DIBELS, G-Made and 4Sight Benchmark Assessment Testing and PSSA scores.

#### Person Responsible Timeline for Implementation Resources

Green, Rosemarie Start: 1/1/2007

Finish: Ongoing

Status: In Progress — Upcoming

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Mathematics"

**Description:** Provide resources to increase availability of tutoring of tutoring to IEP and ED students, implement middle level improvements across the district, and develop and adopt a policy outlining a process for long term budget planning.

#### Person Responsible Timeline for Implementation Resources

Hetrick, Amanda Start: 12/30/2010

Finish: Ongoing

Status: In Progress — Upcoming

# **Goal: READING**

**Description:** All students must meet or exceed PA performance thresholds in Reading and show continual improvement, as measured by the annual state-wide PSSA assessments.

# Strategy: B. Incorporate Reading Instruction

**Description:** To incorporate reading instruction into all K-12 curricula.

Activity: Tutoring in Reading

**Description:** Provide tutoring in Reading to students in grades K-11 who are not proficient as assessed by DIBELS, PSSA and 4Sight.

#### **Person Responsible Timeline for Implementation Resources**

Green, Rosemarie Start: 1/1/2007 \$2,400,000.00

Finish: Ongoing

Status: In Progress — Upcoming

#### Date Comment

9/15/2009 Tutoring has been made available through the EAP and PA PACT grants.

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Reading"

**Description:** Provide resources to increase the availability of tutoring to IEP and ED students, implement middle level improvements across the district, and develop and adopt a policy outlining a process for long term budget planning.

#### **Person Responsible Timeline for Implementation Resources**

Green, Rosemarie Start: 12/30/2010

Finish: Ongoing

Status: In Progress — Upcoming

# Goal: STAFF IMPROVEMENT

**Description:** The Warren County School District will by 2007-08, develop, implement, and fund a sustainable program for continuous staff improvement.

# Strategy: A. Professional Development Opportunities

**Description:** Provide meaningful professional development opportunities to improve instruction in the classroom.

# Activity: Academic Rigor

**Description:** Academic Competitions will be incorporated into the Gifted Support Program to foster skills such as critical thinking, problem solving, teamwork, entrepreneurship, etc. Academic Competitions such as On-line Math League, Equations, Linguistics, Word Masters, Newsbowl, Mock Trial, etc may be utilized.

# Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Program Outreach and Communication

**Description:** On-going communication and outreach to all stakeholders in the Gifted Support Program will be implemented. This communication may take various forms such as newsletters, teacher trainings, program website, surveys, Dessert & Discuss, teacher presentation at conferences, Gifted Advisory Group Meetings, etc.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Twenty First Century Skills

**Description:** Real-world learning experiences will be incorporated into the Gifted Support Program to prepare students to compete in a global community. Integration of technology through experiences such as e-Missions, Distance Learning opportunities, virtual field trips, career awareness podcasts, community service projects etc. may be utilized in this effort.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: C. Measure and Report Student Progress

**Description:** Use data and authentic assessments to measure and report student progress.

# Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Activity: Monitor Student Progress: Formal / Informal

**Description:** Continuous monitoring of student progress will be implemented to ensure that Gifted Support students are making a year's worth of academic growth. Data driven decisions will

be made regarding student acceleration, GIEP placements, etc. Data tools such as PVAAS, e-Metrics, 4Sight, etc. will be utilized to monitor student progress. Informal monitoring of student progress through means such as student portfolios, authentic assessments, etc. may be utilized.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: E. Integrate Technology

**Description:** Provide professional development opportunities for teachers to acquire skills necessary to successfully integrate technology into instruction.

# Activity: Program Outreach and Communication

**Description:** On-going communication and outreach to all stakeholders in the Gifted Support Program will be implemented. This communication may take various forms such as newsletters, teacher trainings, program website, surveys, Dessert & Discuss, teacher presentation at conferences, Gifted Advisory Group Meetings, etc.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: I. Graduation Rate

**Description:** To improve the graduation rate students must meet or exceed Pennsylvania benchmark and show continual improvement.

# Activity: Gifted Underachievement

**Description:** Gifted Underachievement among students in the Gifted Support Program will be monitored regularly to ensure that students are making continual academic progress, accelerated appropriately, and on-track to graduation. Administrative, teacher, and parent trainings may be utilized to address the unique needs of this student population.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009 -

Finish: Ongoing

Status: Not Started — Overdue

# Goal: STUDENT ATTENDANCE (any school that does not graduate seniors)

**Description:** Student attendance will meet or exceed the PA performance threshold and show continual improvement.

# Strategy: Integrate Board Goals into Strategic Plan

**Description:** Board goals need to be integrated into current Strategic Plan.

# Activity: Complete board goal actions in support of "Improve Attendance"

**Description:** Provide parent nights and implement truancy elimination planning.

### Person Responsible Timeline for Implementation Resources

Green, Rosemarie Start: 8/30/2009

Finish: Ongoing

Status: In Progress — Upcoming

# **Goal: TECHNOLOGY**

**Description:** The Warren County School District will annually evaluate and support the implementation of technology throughout all district operations.

# Strategy: A. Enhance Communication

Description: Utilize technology to enhance communication with community and global entities.

# Activity: Program Outreach and Communication

Description: On-going communication and outreach to all stakeholders in the Gifted Support

Program will be implemented. This communication may take various forms such as newsletters, teacher trainings, program website, surveys, Dessert & Discuss, teacher presentation at conferences, Gifted Advisory Group Meetings, etc.

#### Person Responsible Timeline for Implementation Resources

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: D. Operational Standards

**Description:** Define and develop operational standards to which administration, academic, staff, hardware and software are to perform.

# **Activity:** Twenty First Century Skills

**Description:** Real-world learning experiences will be incorporated into the Gifted Support Program to prepare students to compete in a global community. Integration of technology through experiences such as e-Missions, Distance Learning opportunities, virtual field trips, career awareness podcasts, community service projects etc. may be utilized in this effort.

# **Person Responsible Timeline for Implementation Resources**

Martin, Diane Start: 9/18/2009

Finish: Ongoing

Status: Not Started — Overdue

# Strategy: F. Supportive Technology

**Description:** To integrate supportive technology into all K-12 instruction.

### **Activity:** After School Access

**Description:** Continue to expand access to school technology resources after school for student and parents.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 12/1/2010 -

Finish: Ongoing

Status: In Progress — Upcoming

# Activity: Student Access to Technology

Description: Evaluate various means of providing access to district technology resources.

#### Person Responsible Timeline for Implementation Resources

Stewart, Amy Start: 1/1/2007

Finish: Ongoing

Status: In Progress — Upcoming

#### Date Comment

8/14/2009 Several options have been explored, but none decided on at this time. This needs to continue to be evaluated for a viable option.

# Measurable Annual Improvement Targets

Measurable Annual Improvement Targets

Each building has a School Improvement Team that meets on a monthly basis. The members of this team are teachers at various grade levels, administrators, parents and students. The members of the team focus on school climate, student welfare and data analysis to improve instruction. The monthly report from each team is reported to the superintendent and posted on the District web page. An administrator from the Central Office is also a member of each team. A report is given to the Board at the end of the academic year.

# **Curriculum, Instruction and Instructional Materials**

In 2003 the Board adopted Policy 9135, Curriculum Review Policy. This policy established a six (6) year curriculum review cycle whereby every curricular area is reviewed every seven (7) years. As part of this policy, administrator lead teacher committees engage in curriculum mapping, review appropriate assessment data and then update or replace existing planned instruction. Once this is complete, appropriate instructional materials are recommended and the planned instruction and appropriate materials are reviewed and approved by the Board.

Upon approval by the Board, teachers participate in on-going professional development activities to assist them in integrating the new adopted planned instruction and accompanying materials in the classroom. As an important component in the District's professional development plan, academic coaches work with the teachers in their classrooms to integrate the new planned instruction.

The District approved planned instruction and a list of District approved instructional materials are available for review at each building in the District and are available for viewing on the District's website: <a href="https://www.wcsdpa.org">www.wcsdpa.org</a>.

# **Assessments and Public Reporting**

A copy of the District's Assessment Plan is on file in the Assistant Superintendent's Office as part of the 2006 Warren County School District Strategic Planning Report.

PSSA and other assessment results are available to the public through reports given to the Board of Education and press releases. State assessment results are available on the District website, <a href="https://www.wcsdpa.org">www.wcsdpa.org</a> as an integral part of the annual report. These reports contain a minimum of three (3) years of historical data

# **Targeted Assistance For Struggling Students**

Additional Instructional Activities - A plan for additional instructional opportunities for students not achieving at the proficient level.

The following opportunities are available for students not achieving at the proficient level:

- A. Educational software Acellus, Read 18, NovaNet and SuccessMaker software program are available to students
- B. Tutoring This is a program available at no cost to the parents and students in grades K-12. The following opportunities are available to students:
- 1. Tutoring is available throughout the year, generally before or after school. The District has been successful in receiving Education Assistance Program funds totaling over \$400,000/year since SY 2003-2004. This program supports grade K-12 students.
  - 2. Tutoring available for grades 10-12 vocational students is supported by Perkins funding.
- 3. Assistance provided through individual District funded programs such as SuccessMaker, NovaNet, and teacher aides assisting students under the supervision of a certificated teacher.
- C. Summer Programs
- 1. Middle School Program to assist students in reading and/or math. This is an intensive three (3) summer program funded by the District.
- 2. Extended School Year (ESY) This program is individually designed for special education students to assist them in retaining their basic skills. The program is supported through grants.

# **Support for Struggling Schools**

Support for Struggling Schools

What is a struggling school? In the WCSD a struggling school is not only a school that has not made AYP, but may be a school where staff members may be challenged to implement a particular program, or where a group or grade level is academically behind compared to similar grades with the school or the District, or a NCLB cohort in a school needs additional work.

Each year the Instructional Management Team (IMT) of the District reviews student data and identifies struggling schools. Principals of these schools are requested to complete a District created School Improvement Plan, or outline a recommended plan of action. The District created School Improvement Plan utilizes steps from Marzano's work as outlined in What Works in Schools.

For example, during the 2005/06 school year two (2) schools were asked to be involved in the Benchmark Project. One school was involved because of low reading scores, and the other school volunteered to be involved because the principal felt there was a need to have teachers

actually involved in data decision-making translated into instructional strategies. The District was then able to schedule two (2) academic coaches into those buildings to assist the teachers.

For SY 2006/2007 there are no schools on PDE's needs improvement list due to AYP deficiencies.

# Qualified, Effective Teachers and Capable Instructional Leaders

Qualified, Effective Teachers and Capable Instructional Leaders

The Warren County School District is aware and follows as its hiring practices the regulations for highly qualified (HQ) teachers and the assignment of those teachers as "teachers of record". Our certificated teachers have been updated on alternate means of certification, such as PRAXIS. The Board has recognized those certificates within the past four (4) years and has hired a number of professionals holding those certificates.

# **Parent and Community Participation**

#### Parent/Community Participation

Board policy section titled, Relations with Parents and Other Citizens/Committees, outlines the Board's intent that parents/guardians are an integral part in the success of the school in the education of children. This policy section recognizes the need of the staff to maintain strong lines of communication with parents/guardians and also with the community. Listed below is a representation list of scheduled activities at the District, school and community levels designed to maintain strong lines of communication with each of the stakeholder groups.

- Parent/Teacher Conference Days 1 scheduled each year
- Open House Activities during American Education Week and at other determined times.
- Public participation at Board and Board Committee Meetings
- Public participation in Act 72, Act 1, and Gifted Support Group
- PTA/PTO or Academic Booster Group meetings at most of our schools
- Athletic/Band Booster Groups at the secondary schools
- Title I Parent Meetings and Informational Sessions
- Dine/Discuss meetings for parents of special need pupils
- Computer access by parents to student grades, discipline, and attendance. This is "live" data through a Student Information System (SIS).
- Dine/Discuss meetings for parents of gifted pupils
- Participation in District Strategic Planning Activities
- College/Technical "Night" programs for high school students
- College Aid Night to assist parents of high school students in securing financial aide for higher education
- · Scheduling Orientation meetings for both parents and students
- Warren County School District Website <a href="www.wcsdpa.org">www.wcsdpa.org</a>

# **Pre-Kindergarten Transition**

# **Utilization of Resources and Coordination of Services**

Service/Resource	Description	Туре
Achievement Center	Therapeutic Support Services (TSS); Mobile Therapy (MT)	Student Services
Adult Diploma Program	Offers support to students and adults in the community who have dropped out	Student Services
Alternative Education for Disruptive Youth	The district maintains an alternative education program to provide services for students who need additional support.	Student Services
Assistive Technology Services	Warren County School District provides Assistive Technology Services	Student Services
Attendance Officer	The district employs an attendance officer to address issues with truancy and support drop-out prevention efforts	Student Services
Barber National Institute (BNI)	Therapeutic Support Services (TSS); Mobile Therapy Services (MT)	Student Services
Beacon Light Agency	Provides students with TSS services.	Student Services
Bollinger Enterprises Incorporated (BEi)	Provides support for mentally challenged students in terms of employment.	Student Services
Career Link	Provides career information for students.	Student Services
Collaboration	Common Planning Time for Educators to allow them to address academic, behavioral and social issues of students in the classroom	Student Services
English Language Learners	The district has an ESL teacher who provides instructional services to students from families who speak English as a second language.	Student Services
Family Services of Warren County	Provides counseling services to students and their families.	Student Services
Guidance Services	Guidance counselors are available to students in grades K-12	Student Services
Home and School Visitor	The district employs a home and school visitor to provide counseling services for special education students in grades K-12.	Student Services
Homeless Services	The homeless liaison works with families and schools to identify homeless students, make them and their families aware of services and serve as a facilitator of communications between the home and the school.	Student Services
Instructional	Test Modifications Adaptations such as: pre-teaching, repeating directions, oral reading of material to a student ,provision of class notes, scribes, extended time to complete assignments, academic support period providing a set of textbooks or access to online text at home.	Student Services

IU5	Early intervention classes, professional development sessions in regular and special education, and liaison with PDE	Student Services
Occupational and Physical Therapy	Provided by IU5	Student Services
Office of Vocational Rehabilitation (OVR)	PA Vocational Rehab	Student Services
PA State Police Warren County	Provides educational programming for students in cyberbullying, traffic and pedstrian safety and supports Crisis Planning in the WCSD	Student Services
PaTTAN	Provides curricular services to teachers, administrators, and supervisors	Student Services
PDE	Provides awareness for Grants, NCLB Update, Legislative Initiative	Student Services
Physical	Preferrential seating adaptive equipment amplification systems structural aids:wheelchair accessibility, grab bars, etc.	Facilities/Infrastructure
Psychological Review and Counseling	Provided by Warren General Hospital	Student Services
School Based Mental Health Services	Provided by Beacon Light (a community agency) that contracts with the district to provide counseling services as an extension of the Student Assistance Program	Student Services
School Nursing Services	The district maintains a staff of school nurses to provide services to students in grades K-12	Student Services
School Psychology Services	A team of six school psychologists offer services to all students as needed.	Student Services
School Social Worker	Additional services of a school based social worker Individual Behavioral Support Plans	Student Services
Student Assistance Program	Student assistance is provided for all students in grades 6-12 and is being added for K-5 students in the coming years	Student Services
Therapeutic Services	Provided by Beacon Light	Student Services
Thurston House	Community resource for pregnant and parenting teens.	Student Services
Warren City Police	Provides the Stay on Track program to Middle School students through their Community Service Officer	Student Services
Warren Community Foundation	Provides grant monies to support intiatives within the district including parent involvement, dual enrollment scholarships, and wellness initiatives	Student Services
Warren County Career Center	The district supports a Career and Technical Center to provide vocational training in 16 programs to students who select this option in their career and transition planning.	Student Services
Warren County Probation Agency	Provides support for students who have encountered legal problems.	Student Services

Warren Forest School to Work	Assists students with job shadowing and Career Education and Work Standards	Student Services
Warren General Hospital	Provides sports related physical therapy and athletic trainers for students participating in activities	Student Services
Warren/Forest Children and Youth Agency	Provides support to school age children and their families.	Student Services
Warren/Forest Higher Education Council	Provides enrichment programming within the community including SAT preparation courses and other programming to support individuals and families.	Student Services
Warren/Forest Mental Health Agency	Provides supports for students who have mental health needs.	Student Services
Wellness Coordinator	The district employs a wellness coordinator who facilities the activities of the wellness committee.	Student Services
WIC	Provides nutritional, child care, and pre-natal services to students.	Student Services