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WARREN COUNTY SCHOOL DISTRICT

9700	ACADEMIC ACHIEVE	<u>MENT</u>	
9732	Graduation Requirements	- Graduating Class of 2011 and Beyond	
	successful completion of the	of the Board to acknowledge each student's e instructional program appropriate to the student's arding of a diploma. and a concentrated area of st	
	The Board shall award a regular high school diploma to every student enrolled in this District who meets the requirements of graduation established b this Board. The listed requirements become effective with students entering nir grade. in August 2007.		
	required to satisfactorily cor	ing from the senior high schools of the District is nplete a minimum of 28.00 credits in grades 9-10- a. A breakdown of the credits is as follows:	
	ACAD	EMIC SEQUENCE	
		EMIC SEQUENCE ents for Grades 9 through 12	
	Credit Requirem	ents for Grades 9 through 12	
	Credit Requirem English	ents for Grades 9 through 12 4.0 credits	
	Credit Requirem English Math	ents for Grades 9 through 12 ——4.0 credits ——3.0 credits	
	Credit Requirem English Math Science	ents for Grades 9 through 12 — 4.0 credits — 3.0 credits — 4.0 credits	
	Credit Requirem Credit Requirem English Math Science Social Studies	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 4.0 credits	
	Credit Requirem Credit Requirem English Math Science Social Studies Phys. Ed.	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 1.0 credit	
	Credit Requirem —— —— —— —— —— —— —— —— —— —	ents for Grades 9 through 12 	
	Credit Requirem Credit Requirem English Math Science Social Studies Phys. Ed.	ents for Grades 9 through 12 	
	Credit Requirem Credit Requirem Complish Computer Technology	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 1.0 credit 2.0 credits 5 credit 5 credit	
	Credit Requirem Credit Requirem English Math Science Social Studies Phys. Ed. Foreign Language Health	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 1.0 credit 2.0 credits 5 credit 5 credit	
	Credit Requirem Credit Requirem Constants Constants Computer Technology Constants Cons	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 1.0 credit 2.0 credit 5 credit 5 credit 1.0 credit 1.0 credit	
	Credit Requirem Credit Requirem Complish Computer Technology Credit Requirem Computer Technology Credit Requirem Computer Technology Credit Registration Computer Technology Crechnology C	ents for Grades 9 through 12 4.0 credits 3.0 credits 4.0 credits 4.0 credits 1.0 credit 2.0 credit 5 credit 5 credit 1.0 credit 1.0 credit	

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	PREPARATORY SEQUENCE
	nts for Grades 9 through 12
<u>Creat Requirement</u>	its for Grades 7 through 12
English	-4.0 credits
Math	<u>— 3.0 credits</u>
Science	<u>4.0 credits</u>
Social Studies	<u>4.0 credits</u>
Phys. Ed.	<u>1.0 credit</u>
	<u> </u>
Computer Technology	<u> </u>
Project	<u>-1.0 credit</u>
Electives	
	28.00 Total Credits for Graduation
CADEEI	CENTER SECUENCE
	CENTER SEQUENCE
Credit Requiremen	nts for Grades 9 through 12
English	4.0 credits
Math	
Science	
Social Studies	
Phys. Ed.	
Health	
Computer Technology Technology Education	5 credit
Graduation Project *	1.0 credit
Electives** (will include Career Center	
credits)	<u>y.s credits</u>
credits)	28.00 Total Credits for Graduation
	20.00 Total Creats for Graduation
* The Graduation Project will be recorded the student	t's senior year. The course titled Senior Project will be graded
Pass/Incomplete and will not count towards a student'	
** Flortings should include two consecutive years of a V	Vorld Language course for any student considering post-secondary
	nsidering post-secondary education to include as elective selections
at least two consecutive years of a World Language Cou	urse.
-	ct, the student must meet State assessment
	the Pennsylvania System of School Assessment
· · · ·	ng in grades 11 and/or 12. Students who do not
score at the proficient level or above on the	
1	nt Test, Eighth Edition (MAT 8), the District's
11	must achieve a defined scaled score to achieve
	junior or senior year. The required minimum
1 1	e with increases to the PSSA proficiency level as
mandated by PDE to meet NCLB federal g	uidelines. 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 a nationally recognized standardized assessment.

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2	Page 3 9732 Graduation Requirements - Graduating Class of 2011 and Beyond
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5	The Graduation Project will be recorded the student's senior year. The course titled
6	Senior Project will be graded Pass/Incomplete and will not count towards a student's GPA.
7	
8	The student's highest PSSA, grade 11 or 12, score in mathematics, reading, and writing
9	will be recorded on his/her transcript.
10	
11	Students receiving educational services pursuant to a Gifted Individualized
12	Educational Program (GIEP) under Chapter 16 of the State Board of Education
13	regulations may receive modified and/or accelerated course instruction, scheduled
14	concurrent college course instruction, as well as other individualized instruction. Gifted
15	students may accelerate through the curriculum, may not follow a traditional grade
16	sequence, and may graduate ahead of their class. Graduation requirements as provided
17	herein may be modified for gifted students in the GIEP on an individual student basis.
18	Where a student's GIEP provides modification to the graduation requirements of this
19	policy, the student's GIEP shall control; provided, however, that all gifted students shall
20	complete the required number of graduation credits, or their equivalent, for graduation.
21	
22	" Children with disabilities who satisfactorily complete a special education program
23	developed by an Individualized Education Program team under the Individuals with
24 25	Disabilities Education Improvement Act (IDEIA) and this part shall be granted and issued a
25 26	regular high school diploma by the" District.
26 27	The Superinter dent on hig/han designed is shoused with reviewing the MAT 9
27	The Superintendent or his/her designee is charged with reviewing the MAT 8
28 29	proficiency levels in reading and mathematics and local proficiency level in writing every two (2) years in order to determine new proficiency standards or reaffirm those in use. The
29 30	Superintendent or his/her designee is authorized to develop procedures for implementation of
30 31	this policy.
51	uns poncy.

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ACADEMIC SEQUENCE

GRADE 9	GRADE 10	GRADE 11	GRADE 12
English (1)	English (1)	English (1)	English (1)
Math (1)	Math (1)	Math (1)	Science (1)
Social Studies (1)	Social Studies (1)	Social Studies (1)	Social Studies (1)
Science (1)	Science (1)	Science (1)	*Graduation Project (1) Pass/Incomplete
Phys. Ed. (.250) and Health (.50)	Phys. Ed. (.250)	Phys. Ed. (.250)	Phys. Ed. (.250)
Foreign Language (1)	Foreign Language (1)		
Required Electives (.5)	Required Electives (2.0)	Required Electives (2.5)	Required Electives 2.5
Computer Technology (.5) course will include On Line, Electronic Search Strategies and Career Awareness material			
Technology Education (.5) (Replaces Industrial Arts)			
			Total Credits needed for graduation 28.00

* The Graduation Project grade will be recorded the student's senior year.

GRADE 10

GRADE 9

Technology Education (.5)

English (1) English (1) English (1) English (1) Math (1) Science (1) Math (1) Math(1)Social Studies (1) Social Studies (1) Social Studies (1) Social Studies (1) Science (1) Science (1) Phys. Ed. (.250) Science (1) Phys. Ed. (.250) Phys. Ed. (.250) * Graduation Project (1) Phys. Ed. (.250) Pass/Incomplete Elective (1.5) Required electives (3.0) Required electives (2.5) Required electives (2.5) Health (.500) Computer Technology (1)course will include On-Line, **Electronic Search Strategies** and Career Awareness material

OCCUPATIONAL PREPARATORY SEQUENCE

GRADE 11

GRADE 12

(Replaces Industrial Arts) Total credits needed for Graduation - 28.00 7

* The Graduation Project grade will be recorded the student's senior year.

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CAREER CENTER SEQUENCE

GRADE 9	GRADE 10	GRADE 11	GRADE 12
English (1)	English (1)	English (1)	English (1)
Math (1)	Math (1)	Math (1)	Science (1)
Social Studies (1)	Social Studies (1)	Social Studies (1)	Social Studies (1)
Science (1)	Science (1)	Science (1)	* Graduation Project (1) Pass/Incomplete
Phys. Ed (.250)	Phys. Ed (.250)	Phys. Ed (.250)	Phys. Ed (.250)
	Career Center (3)	Career Center (2.5)	Career Center (2.5)
Health (.500)			
Computer Technology (.5)			
course will include On-Line, Electronic Search Strategies			
and Career Awareness material.			
Technology Education (.5)			
(Replaces Industrial Arts)			
Elective (1.5)			
It is recommended that a			
student take physical education			
as one of their elective courses.			
			Total Credits needed for Graduation – 28.00

5 * The Graduation Project grade will be recorded the student's senior year.

1	Page 7	9732 Graduation	Requirements - Graduating Class of 2011 and Beyond
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4			by students in grades 10 through 12 who pursue the Career
5	Center Seque	ence vary due to the el	ected program of study. All Career Center students will be
6	required to su	uccessfully complete 2	28.000 credits for graduation.
7			
8			the Warren County Career Center may attend a 2-year, 6
9	credit progra	m of study, or a 3-yea	r, 9 credit program of study.
10			
11		0	may take additional credits at WAHS through a cooperative
12	0		ol, shop area, course availability, and student educational
13	requirement.		
14			
15			
16			
17		Adoption Date	- April 8, 2002
18		Revised	- January 12, 2004 – Second Reading
19			- July 16, 2007
20			- October 8, 2012 (Revision rescinded January 14,
21			2013)
22			- January 14, 2013 (Re-adopted July 16, 2007
23			revision after rescission of October 8, 2012
24			revision)
25		Review Date	-
26		Legal Reference	1
27			Assessment – January 1999
28			- Chapter 12 – February 2006
29	TTTC /1-1-/	Cross Reference	e - 9145, 9190
30	JHS/kk/rjf/ls	Π	
31			
32		TT 1/16/19. DET	DDAFT 1/20/12

DAT DRAFT 1/16/13; REV. DRAFT 1/30/13