

ACT

West Virginia Requirements for Graduation*	Years Certain Subjects Studied
Core Requirements (17 credits)	
English Language Arts 4 credits English 9, 10, 11, 12	Years Certain Subjects Studied (Grades 9-12) Items 84-93 concern the number of years you will have studied certain subjects by the time you graduate (or have studied, if you have graduated) from high school. Use the responses below to answer all the items in the group. If you are in a 90 minute block course, then the course is equivalent to 1 year. Half-year 1 One year 2 One and half years 3 Two years 4 Two and half years 5 Three years 6 Three and half years 7 Four years or more 8 I did not take any course in the subject 9 84. English 85. Mathematics 86. Social Studies (history, civics, geography) 87. Natural science (biology, chemistry, physics) 88. Foreign language (Spanish) 89. Foreign language (German) 90. Foreign language (French) 91. Foreign language (other) 92. Business or commercial 93. Vocational-occupational Advanced Placement, Accelerated, or Honors Courses While in high school, I was enrolled in advanced placement, accelerated, or honors courses in the following area. Use the responses below to answer all the items in this group (94-96). Yes Y No N 94. English 95. Mathematics 96. Social Studies 97. Natural sciences 98. Foreign Language
Mathematics* 3 credits Two of the three credits will be Algebra 1 and above	
Science** 3 credits Coordinated and Thematic Science (hereinafter CATS) 9, Coordinated and Thematic Science 10, and one course above the Coordinated and Thematic Science 10 level	
Social Studies 3 credits United States to 1900 World Studies to 1900 Twentieth and Twenty-First Centuries	
Physical Education 1 credit	
Health 1 credit	
The Arts 1 credit	
Career Majors*** 4 credits Career majors are to be determined at the local school or county level.	
Electives 4 credits Electives will be chosen from the school's offerings of elective courses.	
Work-based Learning**** Work-based learning will be determined at the local level.	
* Successful completion of Applied Math I and II is equivalent to Algebra I credit. Applied Geometry may be substituted for a formal course of geometry. ** With parent/guardian consent, students with a declared entry or skilled level major in vocational agriculture will, upon completion of a Robert C. Beach Vocational Agriculture credit in grade 11 or 12, be exempt from the third required unit of credit in science. *** Prior to student selecting career majors, opportunities for career decision-making must be provided. **** The decision regarding credit for the experiences at grades 9-12 will also be made at the local level.	
All students are strongly encouraged to complete two credits in a foreign language.	

These graduation requirements are effective for students entering grade 9 in the school years 1999-2000 through 2003-2004.

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Core Requirements (17 Credits)	
Reading and English Language Arts 4 credits English 9, 10, 11, 12	Years Certain Subjects Studied (Grades 9-12) Items 84-93 concern the number of years you will have studied certain subjects by the time you graduate (or have studied, if you have graduated) from high school. Use the responses below to answer all the items in the group. If you are in a 90 minute block course, then the course is equivalent to 1 year. Half-year 1 One year 2 One and half years 3 Two years 4 Two and half years 5 Three years 6 Three and half years 7 Four years or more 8 I did not take any course in the subject 9 84. English 85. Mathematics 86. Social Studies (history, civics, geography) 87. Natural science (biology, chemistry, physics), 88. Foreign language (Spanish) 89. Foreign language (German) 90. Foreign language (French) 91. Foreign language (other 92. Business or commercial 93. Vocational-occupational Advanced Placement, Accelerated, or Honors Courses While in high school, I was enrolled in advanced placement, accelerated, or honors courses in the following area. Use the responses below to answer all the items in this group (94-96). Yes Y No N 94. English 95. Mathematics 96. Social Studies 97. Natural sciences 98. Foreign Language
Mathematics 3 credits Two of the three credits will be Algebra and above	
Science 3 credits CATS 9, CATS 10, and one course above the CATS 10 level	
Social Studies 4 credits United States to 1900 World Studies to 1900 Twentieth and Twenty-First Centuries Civics/Government	
Physical Education 1 credit	
Health 1 credit	
The Arts 1 credit	
Career Major Courses 4 credits	
Professional Pathway Mathematics – 4 th credit (which must be above Algebra 1) Science – 4 th credit (which must be above CATS 10) Foreign Language - 2 credits in one language	
Skilled Pathway Mathematics – 4 th credit (which must be above Algebra 1) Concentration – 3 credits	
Entry Pathway Concentration – 4 credits	
Electives (3 Credits) The remaining graduation requirements are to be electives.	

*These graduation requirements are effective for students entering grade 9 in the school year 2004-2005.

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Core Requirements (18 Credits)	
Reading and English Language Arts 4 credits English 9, 10, 11, 12	Years Certain Subjects Studied (Grades 9-12) Items 84-93 concern the number of years you will have studied certain subjects by the time you graduate (or have studied, if you have graduated) from high school. Use the responses below to answer all the items in the group. If you are in a 90 minute block course, then the course is equivalent to 1 year. Half-year 1 One year 2 One and half years 3 Two years 4 Two and half years 5 Three years 6 Three and half years 7 Four years or more 8 I did not take any course in the subject 9 84. English 85. Mathematics 86. Social Studies (history, civics, geography) 87. Natural science (biology, chemistry, physics), 88. Foreign language (Spanish) 89. Foreign language (German) 90. Foreign language (French) 91. Foreign language (other 92. Business or commercial 93. Vocational-occupational Advanced Placement, Accelerated, or Honors Courses While in high school, I was enrolled in advanced placement, accelerated, or honors courses in the following area. Use the responses below to answer all the items in this group (94-96). Yes Y No N 94. English 95. Mathematics 96. Social Studies 97. Natural sciences 98. Foreign Language
Mathematics 3 credits (3 credits required for entry pathway students entering 9 th grade in 2005-2006) (4 credits required for all entering 9 th grade students in 2006-2007)	
Science 3 credits CATS 9, and two courses above the CATS 9 level	
Social Studies 4 credits United States to 1900 World Studies to 1900 Twentieth and Twenty-First Centuries Civics/Government	
Physical Education 1 credit	
Health 1 credit	
The Arts 1 credit	
Career Major Courses 3 credits	
Professional Pathway Mathematics – 4 th credit (which must be above Algebra 1) Science – 4 th credit (which must be above CATS 10) Foreign Language - 2 credits in one language	
Skilled Pathway Mathematics – 4 th credit (which must be above Algebra 1) Concentration – 3 credits	
Entry Pathway Mathematics – 3 credits (For students entering 9 th grade in 2005-2006, three (3) math credits are required with at least 2 of the 3 credits being Algebra 1 and above) Mathematics – 4 credits (For students entering 9 th grade in 2006-2007, four (4) math credits are required with at least 2 of the 4 credits being Algebra 1 and above) Concentration 3-4 credits	

*These graduation requirements are effective for students entering grade 9 in the school year 2005-2006 and thereafter.