

PROGRAM PATHWAYS – GRAYSON COUNTY PUBLIC SCHOOLS (A.S. SOCIAL SCIENCE DEGREE)

Attachment 5

The following articulates a pathway¹ for a qualifying student² within Grayson County Public Schools to complete the Wytheville Community College Associate of Science (A.S.) in Social Science Degree³ concurrent with high school graduation:

| Course | Term Scheduled | Location | Delivery method | Credits | Faculty Provided by | Fulfill H.S. Requirement | H.S. Course Name |
|--|-------------------------------------|----------|------------------|---------|---------------------|--------------------------|---|
| ITE 152 | Summer (prior to 11 th) | GCHS | Traditional | 3 | GCPS | Varies | Intro to Digital and Information Literacy and Computer Applications |
| SDV 100 | Summer (prior to 11 th) | GCHS | Traditional | 1 | GCPS | No | College Success Skills |
| MTH 161* | Fall (11 th) | GCHS | Traditional | 3 | GCPS | Yes | DE Pre-Calculus I |
| MTH 162** | Fall (11 th) | GCHS | Traditional | 3 | GCPS | Yes | DE Pre-Calculus II |
| PSY 200 | Fall (11 th) | GCHS | Online | 3 | WCC | Varies | DE Principles of Psychology |
| HIS 121 | Spring (11 th) | GCHS | Traditional | 3 | GCPS | Yes | DE U.S. History to 1877 |
| HIS 122 | Spring (11 th) | GCHS | Traditional | 3 | GCPS | Yes | DE U.S. History Since 1865 |
| ART 101^H | Spring (11 th) | GCHS | Online | 3 | WCC | Varies | DE History of Art: Prehistoric to Gothic |
| SOC 200 | Spring (11 th) | GCHS | Online | 3 | WCC | Varies | DE Principles of Sociology |
| CST 100 | Summer (prior to 12 th) | WCC | Online or Hybrid | 3 | WCC | No | Principles of Public Speaking |
| Social Science Elective^S | Summer (prior to 12 th) | WCC | Online | 3 | WCC | No | Any approved social science elective |
| BIO 101# | Fall (12 th) | GCHS | Online | 4 | WCC | Yes | DE General Biology I |

¹Any modifications to the above pathway will be outlined in writing and agreed upon by the College and school division. Any modifications will not prevent students from obtaining the plan's intended credential.

²In order to participate in the above pathway, a student must meet all dual enrollment admission requirements and College program requirements and complete VCCS placement tests. In order to enroll in any of the courses noted in the pathway, all course pre-requisites must be met.

³Program information including purpose, occupational objectives, admission requirements, notes, computer competency requirements, and course requirements may be found in the College catalog found at <https://catalog.wcc.vccs.edu/>.

| | | | | | | | |
|--------------------------------------|----------------------------|------|-------------|---|------|--------|---------------------------------------|
| ENG 111 | Fall (12 th) | GCHS | Traditional | 3 | GCPS | Yes | DE College Composition I |
| ENG 112 | Fall (12 th) | GCHS | Traditional | 3 | GCPS | Yes | DE College Composition II |
| HIS 101 | Fall (12 th) | GCHS | Traditional | 3 | GCPS | Yes | DE Western Civilizations Pre-1600 CE |
| HIS 102 | Fall (12 th) | GCHS | Traditional | 3 | GCPS | Yes | DE Western Civilizations Post-1600 CE |
| BIO 102# | Spring (12 th) | GCHS | Online | 4 | WCC | Yes | DE General Biology II |
| ENG 245 | Spring (12 th) | GCHS | Online | 3 | WCC | Varies | DE British Literature |
| Transfer Elective^T | Spring (12 th) | GCHS | Traditional | 3 | GCPS | Varies | DE American Literature |
| Transfer Elective^T | Spring (12 th) | GCHS | Traditional | 3 | GCPS | Varies | DE Applied Calculus I or Statistics I |

Notes:

The A.S. degree is 63 credits.

* Students can also take MTH 154 (Quantitative Reasoning) based on their four-year transfer intentions.

** Students can also take MTH 155 (Statistical Reasoning) based on their four-year transfer intentions.

^H Humanities electives include ART 101 (recommended), CST 151, HUM 201, PHI 100, PHI 220, and REL 230.

^S Social Science electives include ECO 201, ECO 202, GEO 210, GEO 220, or PLS 135.

^T Transfer electives can include any one of 85 courses (ENG 246, MTH 261, and/or MTH 245 recommended).

Students can also take CHM 111 (General Chemistry I) and CHM 112 (General Chemistry II) during senior year to fulfill lab requirements.

Wytheville Community College will accept credits earned at other VCCS colleges and A. Linwood Holton Governor's School (ALHGS). In addition, WCC will also accept and apply credit hours as appropriate for students who attain Advanced Placement (AP) scores of 3 or higher, International Baccalaureate (IB) scores of 5 or higher, or Cambridge Advanced Scores (A/AS) scores of C or higher. For more information about advanced standing credits, refer to *VCCS Policy 5.6.5.1*.

¹Any modifications to the above pathway will be outlined in writing and agreed upon by the College and school division. Any modifications will not prevent students from obtaining the plan's intended credential.

²In order to participate in the above pathway, a student must meet all dual enrollment admission requirements and College program requirements and complete VCCS placement tests. In order to enroll in any of the courses noted in the pathway, all course pre-requisites must be met.

³Program information including purpose, occupational objectives, admission requirements, notes, computer competency requirements, and course requirements may be found in the College catalog found at <https://catalog.wcc.vccs.edu/>.