

**GALAX CITY PUBLIC SCHOOLS**  
**1+1+2 PATHWAY**

Galax City Public School students can complete the following courses at GHS prior to graduation. By doing so, they will have completed one year of the A.S. in Education degree. Overall, GHS students will have the opportunity to complete 38 of 63 degree credits as part of dual enrollment studies.

Students will be able to attend WCC following graduation and possibly utilize the Twin County Community Foundation Scholarship (with qualification and completion of needed financial aid/Foundation requirements) for the final year of the respective degree. If attending full-time, students can complete their associate degree as a traditional student in one year. Students can then matriculate on to a four-year college/university for ultimate licensure and baccalaureate degree completion.

Course	Term Scheduled	Location	Delivery method	Credits	Faculty Provided by	Fulfill H.S. Requirement	H.S. Course Name
<b>SDV 100</b>	Spring	GHS	Online	1	WCC	No	College Success Skills
<b>EDU 200</b>	Fall	GHS	In person	3	GHS	Varies	DE Foundations of Education
<b>PSY 230</b>	Fall	GHS	Online	3	WCC	Varies	DE Developmental Psychology
<b>EDU 250</b>	Spring	GHS	In person	3	GHS	Varies	DE Foundations for Exceptional Education
<b>HIS 121</b>	Spring	GHS	In person	3	GHS	Yes	DE U.S. History to 1867
<b>HIS 122</b>	Spring	GHS	In person	3	GHS	Yes	DE U.S. History Since 1865
<b>BIO 101*</b>	Fall	GHS	Online	4	WCC	Yes	DE General Biology I
<b>ENG 111</b>	Fall	GHS	In person	3	GHS	Yes	DE College Composition I
<b>ENG 112</b>	Fall	GHS	In person	3	GHS	Yes	DE College Composition II
<b>MTH 154</b>	Fall	GHS	Online	3	WCC	Yes	DE Quantitative Reasoning
<b>ART 101</b>	Spring	GHS	Online	3	WCC	Varies	DE History of Art
<b>ENG 245 or 246</b>	Spring	GHS	Online	3	WCC	Varies	DE British Literature or DE American Literature
<b>MTH 155</b>	Spring	GHS	Online	3	WCC	Yes	DE Statistical Reasoning

\* Students can also take CHM 111 (General Chemistry I) senior year instead of BIO 101. Both, however, are required for the degree.

Notes: Students must meet normal dual enrollment eligibility requirements (e.g. GPA, ACT/SAT, VPT) prior to the beginning of coursework.