

FLIGHT OPERATIONS

PLAN OF STUDY



NORTH CLAYTON HIGH SCHOOL

1525 NORMAN DRIVE
COLLEGE PARK, GA 30349
770-994-4035

Grade	Language Arts (4 credits)	Mathematics (4 credits)	Science (4 credits)	Social Studies (3 credits)	Other Courses	Pathway Electives
9th	9th Grade Literature and Composition (r) 1 credit	Algebra (r) or Geometry (r) 1 credit	Biology (r) 1 credit	World History (r) 1 credit	Personal Fitness/Health (r) 1/2 credit, each World Language 1 credit	Fundamentals of Aerospace Introduction to Software Technology 1 credit, each
10th	10th Grade Literature and Composition 1 credit	Geometry (r) or Advanced Algebra (r) 1 credit	Chemistry or Physics 1 credit	American Government/Civics (r) 1/2 credit	World Language 1 credit	Flight Operations Aerospace Science: Honors Ground* 1 credit, each
11th	11th Grade Literature and Composition (r) 1 credit	Advanced Algebra (r) or Precalculus 1 credit	Any elective science course 1 credit	US History (r) 1 credit	World Language or Any Elective 1 credit	Dual Enrollment: Human Factors (AERO 2108) Dual Enrollment: Aviation Meteorology (AERO 2102) 1 credit, each
12th	12th Grade Literature and Composition or Dual Enrollment Language Arts 1 credit	Precalculus Statistical or Reasoning or Dual Enrollment Mathematics 1 credit	CTAE + Science: Flight Operations or Pathway** or Dual Enrollment Science 1 credit	Personal Finance and Economics (r) 1/2 credit	Any elective 1 credit	Dual Enrollment: Aviation Regulations (AERO 2105) Dual Enrollment: Aviation Safety (AERO 2104) Work Based Learning I Work Based Learning II 1 credit, each

r-Course required for graduation

***-Aero scholars must take Aviation Ground School at Morrow High School during the summer of 11th grade.

****-CTAE pathway to earn credit for the pathway and satisfy the fourth science credit requirement for graduation. This option is only for those students that will continue post-secondary studies at the Technical College System of Georgia.