

Student Name: _____ Grade: _____ Date: _____
_____ Total Credits

Northside High School Graduation Requirement Worksheet

A minimum of 23 credits are required for graduation

Students should successfully complete one course in each column per subject area to meet minimum state and school district requirements.

Language Arts (4 credits required)

- _____ 9th grade Literature OR Honors 9th grade Literature
- _____ 10th grade Literature OR Honors American Literature
- _____ American Literature OR AP Language & Composition
- _____ Multi-Cult. Lit. OR AP Lang/Comp OR AP Lit/Comp

Mathematics (4 credits required) **sequence may vary****

- _____ GSE Algebra I OR Acc Alg I/Geom A OR Honors Geometry
- _____ GSE Geometry OR Acc Geom B/Algebra II OR Honors Algebra II
- _____ GSE Algebra II OR Acc Pre Calculus
- _____ GSE Pre-Calculus OR College Readiness Math OR Math Finance
OR AP Calculus OR AP Statistics

Social Studies (4 courses required – 3 ½ credits)

- _____ *American Govt. OR *Honors American Govt. (½ credit)
- _____ World History OR AP World History
- _____ US History OR AP US History
- _____ Economics OR AP Macroeconomics

Science (4 credits required) **sequence may vary****

- _____ Earth Systems OR Environmental OR Chemistry OR AP/AB
- _____ Biology OR Honors Biology
- _____ Physical Science OR Physics
- _____ 4th science option: _____

Health/Personal Fitness (1/2 credit of each required)

- _____ Health (1/2 credit)
- _____ Personal Fitness (1/2 credit)

Foreign Language (2 credits required for Four-year Institution)

- _____ Spanish I (OR another language if transferred)
- _____ Spanish II (or another language if transferred)

Pathway Electives (at least 3 required): CTAE courses and/OR Fine Arts courses and/OR Foreign Language

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Magnet Program Completion Requirements

Intro to Health Science
Foundations of Engineering/Tech
Essentials of Biotechnology

Applications of Biotechnology
Engineering Concepts
Engineering Application