

Northwest ISD Personal Graduation Plan

Name: _____

Student ID: _____

Endorsement: _____

Parent Signature: _____

Student Signature: _____

	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade
English			English 1 Honors English 1 Honors/GT English 1	English 2 Honors English 2 Honors/GT English 2	English 3 AP English 3 OnRamps English 3	English 4 AP English 4 OnRamps English 4
Mathematics		8th Grade Math (not high school credit) Honors Algebra 1	Algebra 1 Honors Algebra 1 Geometry Honors Geometry	Geometry Honors Geometry Algebraic Reasoning Algebra 2 Honors Algebra 2 OnRamps Algebra 2	Algebraic Reasoning Algebra 2 Honors Algebra 2 OnRamps Algebra 2 PreCalculus AP PreCalculus OnRamps PreCalculus	Algebra 2 Honors Algebra 2 OnRamps Algebra 2 Advanced Quantitative Reasoning (AQR) PreCalculus AP PreCalculus OnRamps PreCalculus AP Calculus-AB AP Calculus-BC OnRamps Statistics
Science			Biology Honors Biology	IPC Chemistry Honors Chemistry Honors Physics OnRamps Physics	Advanced Science** _____	Advanced Science** _____
Social Studies			World Geography Honors World Geography AP Human Geography AP/GT Human Geography	World History Honors World History AP World History AP/GT World History	US History OnRamps US History AP US History AP/GT US History	Govt (.5) AP Govt (.5) -and- Personal Financial Literacy (.5)
Endorsement Elective (s) or other Elective(s)			(1.0)	(1.0)	(1.0)	(1.0)
Required Elective(s)* or other Elective(s)		.A.P. (1.0); Prof. Comm. (.5)	(1.0)	(1.0)	(1.0)	(1.0)
Required Elective(s)* or other Elective(s)			(1.0)	(1.0)	(1.0)	(1.0)
Alternate Electives: Please list two in case a backup is needed.			1. 2.	1. 2.	1. 2.	1. 2.

*Required electives include: Professional Communications (.5), PE (1.0), World Language (2.0 years of the same), and Fine Arts (1.0)

**Advanced Sciences include: Chemistry or Honors Chemistry, Honors Physics or OnRamps Physics, Astronomy, Environmental Systems, Advanced Animal Science, Anatomy and Physiology, Forensic Science, AP Biology, AP Chemistry, AP Physics 1, AP Physics C (Mechanics), AP Physics C (Electricity and Magnetism), and AP Environmental Science