Recommendation Guidelines For WHRHS Mathematics Department

Current High School Students Only

Edited 1/24/24

Current Course	Grade	Recommended Course
Algebra 1 CP	94-100	Geometry A
	60-93	Geometry CP
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Algebra 1A	85-100	Geometry A
	60-84	Geometry CP
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Algebra 2CP	84-100	Pre-calculus CP
	60-83	Algebra 3CP
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Algebra 2A	94-100	Pre-calculus H
	80-93	Pre-calculus A
	60-79	Pre-calculus CP
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Algebra 2H	80-100	Pre-calculus H
	60-79	Pre-calculus A
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Geometry CP	94-100*	Algebra 2A
	60-93*	Algebra 2CP
	0-59	Conference with supervisor and guidance

*Teacher will cross check Algebra 1 grade to validate recommended course

Current Course	Grade	Recommended Course
Geometry A	94-100*	Algebra 2H
	78-93	Algebra 2A
	60-77	Algebra 2CP
	0-59	Conference with supervisor and guidance

*Teacher will cross check Algebra 1 grade to validate recommended course

Current Course	Grade	Recommended Course
Geometry H	78-100*	Algebra 2H
	60-77	Algebra 2A
	0-59	Conference with supervisor and guidance

*Teacher will cross check Algebra 1 grade to validate recommended course

Current Course	Grade	Recommended Course
Pre-calculus CP	92-100	Calculus A
	77-91	Advanced Math CP
	60-76	Algebra 3CP
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Pre-calculus A	87-100	Calculus A/AP Calculus AB
	60-86	Calculus A
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Pre-calculus H	92-100	AP Calculus BC
	80-91	AP Calculus AB
	60-79	Calculus A
	0-59	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Algebra 3CP	85-100	Pre-calculus CP
	0-84	Conference with supervisor and guidance

Current Course	Grade	Recommended Course
Calculus AB/BC	0-100	AP Calculus BC or Multivariable Calculus
Calculus BC	0-100	AP Calculus BC or Multivariable Calculus
Calculus A	70-100	AP Calculus AB

Current Course	Grade	Recommended Course
Algebra 2H	80-100	AP Statistics
Algebra 2A	88-100	AP Statistics
Algebra 2H	60-100	Statistics H
Algebra 2A	75-100	Statistics H
Algebra 2CP	80-100	Statistics H
Algebra 2H	60-100	Probability
Algebra 2A	75-100	Probability
Algebra 2CP	80-100	Probability

Computer Science Courses

Current Requested	Prerequisites
Foundations of Computer Science	None

Current Requested	Prerequisites
Intermediate Computer Science A	Geometry H 75-100 Geometry A 80-100 Geometry CP 95-100 OR Algebra 2H 75-100 Algebra 2A 80-100 Algebra 2CP 95-100 If in 8th grade must be recommended to Geometry A or H If in 8th grade must be recommended to Algebra 2A or Algebra 2H

Current Requested	Prerequisites
AP Computer Science Principles	Geometry H 75-100 Geometry A 80-100 Geometry CP 95-100 OR Algebra 2H 75-100 Algebra 2A 80-100 Algebra 2CP 95-100 If in 8th grade must be recommended to Geometry A or H If in 8th grade must be recommended to Algebra 2A or Algebra 2H

Current Requested	Prerequisites
AP Computer Science A	Algebra 2H 75-100 Algebra 2A 85-100 Must have taken Computer Science A OR AP Computer Science Principles

Current Requested	Prerequisites
Cybersecurity	Geometry H 70-100 Geometry A 75-100 Geometry CP 90-100 OR Algebra 2H 70-100 Algebra 2A 75-100 Algebra 2CP 90-100 If in 8th grade must be recommended to Geometry A or H If in 8th grade must be recommended to Algebra 2A or Algebra 2H