Equally Rigorous Courses for Scholar Designation

In addition to the requirements of s. 1003.4282, F.S., a student may earn a scholar designation if a student meeting the criteria set by s. 1003.4285(a), F.S. The tables below provide guidance for courses that are considered equally rigorous to Algebra II and to Statistics for a scholar diploma designation starting the 2022-2023 school year.

Equally Rigorous to Algebra II (#1200330)	
Course Number	**Course Title**
1200340	Algebra II Honors
1200388	Mathematics for Data and Financial Literacy Honors
1200395	IB Middle Years Programs Algebra II
1209825	Pre-AICE Mathematics 3 IGCSE Level
	Any college, credit-bearing mathematics course, including Advanced Placement and dual enrollment, where college credit is earned

Equally Rigorous to Statistics (#1210300)	
Course Number	**Course Title**
1212300	Discrete Mathematics Honors
1202340	Precalculus Honors
1202300	Calculus Honors
1209300	IB Applications and Interpretation 1
1202352	AICE Mathematics 1 AS Level
1202362	AICE Mathematics & Probability & Statistics 1 AS Level
1202364	AICE Mathematics & Probability & Statistics 2 A Level
	Any college, credit-bearing mathematics course, including Advanced Placement and dual enrollment, where college credit is earned