Alternative Assessment instruments for determining diploma eligibility of students attending a chartered nonpublic school.

Ohio Revised Code 3313.619 provides for determining chartered nonpublic school students' high school diploma eligibility through the use of assessment instruments as alternatives to Ohio State Tests. Eligibility is determined by the substitution of tests and attaining the cut scores as described in Table 1.

Table 1 – Tests that may be used as proxies for OST tests by students attending chartered nonpublic					
schools for purposes of determining diploma eligibility					

OST Test	Performance Level	Iowa Test	Iowa Test Cut Score	Terra Nova Test	Terra Nova Test Cut Score
	Advanced	Iowa	353		763
	Accomplished	Assessments	327	Terra Nova 3	739
American	Proficient	Forms E and F	271	Social Studies	698
Government	Basic	Levels 15-17/18	224	Level 21/22	672
	Limited	Social Studies	Below 224		Below 672
	Advanced	Iowa	316		713
A	Accomplished	Assessments	292	Terra Nova 3	697
American	Proficient	Forms E and F	246	Social Studies	670
History	Basic	Levels 15-17/18	216	Level 19	652
	Limited	Social Studies	Below 216		Below 652
	Advanced	Iowa	321		763
	Accomplished	Assessments	298	Terra Nova 3	734
Algebra 1	Proficient	Forms E and F	271	Mathematics	706
	Competency	Levels 15-17/18	255	Level 19	689
		Mathematics			
	Basic	-	254	-	687
	Limited		Below 254		Below 687
	Advanced	Iowa	315	-	735
	Accomplished	Assessments	301	Terra Nova 3	724
Biology	Proficient	Forms E and F	263	Science	692
	Basic	Levels 15-17/18	235	Level 20	668
	Limited	Science	Below 235		Below 668
	Advanced	Iowa Assessments	320		742
	Accomplished	Forms E and F	298		721
English Language	Proficient	Levels 15-17/18 Reading, Written	272	Terra Nova 3 Reading	694
Arts II	Competency		249		673
Aits II		Expression,		Level 20	
	Basic	Vocabulary	243		666
	Limited	(ELA Total Score)	Below 243		Below 666
	Advanced	Iowa	340		783
	Accomplished	Assessments	311	Terra Nova 3	748
Geometry	Proficient	Forms E and F	279	Mathematics	718
-	Basic	Levels 15-17/18	245	Level 20	685
	Limited	Mathematics	Below 245		Below 685