

Florida Comprehensive Assessment Test[®] Rule Development Workshops



Public Input

Grades 5 and 8 FCAT 2.0 Science, Biology 1 End-of-Course Assessment, and Geometry End-of-Course Assessment Standard Setting

State Board of Education Rule 6A-1.09422:

Florida Comprehensive Assessment Test and End-of-Course Assessment Requirements

Please select the appropriate rule development workshop:

- October 15, 2012—Tampa, Florida
- October 16, 2012—Tallahassee, Florida
- October 18, 2012—Palm Beach, Florida

Required Information

Name	
Please print.	
Affiliation	Teacher School/District Representative Parent
Check all that apply.	Student Business Leader Other
Organization, if	
applicable (e.g., School,	
District, Business)	
Contact Information	
(i.e., email, phone)	
Signature	

If you were able to change the Reactor Panel's proposed cut scores (provided in the table below) for any of the following assessments, which cut scores would you change, and in which direction would you recommend changes in the cut scores? Please select one answer for each cut point for each assessment.

Assessment	Cut Score				
Assessment	Level 1/2 Cut	Level 2/3 Cut	Level 3/4 Cut	Level 4/5 Cut	
FCAT 2.0 Grade 5 Science	Reactor Panel (185)	Reactor Panel (200)	Reactor Panel (215)	Reactor Panel (225)	
	🗌 Higher	🗌 Higher	Higher	Higher	
	Lower	Lower	Lower	Lower	
	No Change	No Change	No Change	No Change	
FCAT 2.0 Grade 8 Science	Reactor Panel (185)	Reactor Panel (200)	Reactor Panel (215)	Reactor Panel (225)	
	Higher	Higher	Higher	Higher	
	Lower	Lower	Lower	Lower	
	No Change	No Change	No Change	No Change	
Biology 1 EOC Assessment	Reactor Panel (369)	Reactor Panel (395)	Reactor Panel (413)	Reactor Panel (428)	
	🗌 Higher	🗌 Higher	Higher	🗌 Higher	
	Lower	Lower	Lower	Lower	
	No Change	No Change	No Change	No Change	
Geometry EOC Assessment	Reactor Panel (377)	Reactor Panel (398)	Reactor Panel (423)	Reactor Panel (434)	
	Higher	Higher	Higher	Higher	
	Lower	Lower	Lower	Lower	
	No Change	No Change	No Change	No Change	