

# Academic Conflict Pattern

		SET 1	SET 2	SET 3	SET 4
		3 HOURS	2.5 HOURS	2 HOURS	2.5 HOURS
ACADEMICS	Accounting				
	Current I & E				
	Literary Criticism				
	Ready Writing				
	Social Studies				
	Spelling				
STEM	Calculator App				
	Computer Sci				
	Mathematics				
	Number Sense				
	Science				
JOURNALISM	Copy Editing				
	Editorial				
	Feature				
	Headline				
	News				
SPEECH & DEBATE	Informative				
	Lincoln Douglas				
	Persuasive				
	Poetry				
	Prose				

Prep & Contest

Prelims

Finals

The conflict pattern is not mandated at district, but it will be honored at all regional and state meets.  
Regional and state schedules will not be modified to allow participation in conflicting events.

- SET 1**  
3 hours  
The following events may begin at the same time: Prose, Poetry, Lincoln Douglas Debate, Ready Writing\* and Current Issues & Events. Calculator Applications and Number Sense may not be held at the same time. Number Sense conflicts with Current Issues & Events, Ready Writing, Prose Interpretation, Poetry Interpretation and Lincoln Douglas Debate. Ready Writing and Copy Editing may not be scheduled at same time.
- SET 2**  
2.5 hours  
The following events may begin at the same time: Informative Speaking, Persuasive Speaking, Spelling & Vocabulary, Science and Accounting. News Writing\* and Feature Writing\* may not be held at the same time. Note: Informative and Persuasive Speaking finals and Computer Science Programming may conflict.
- SET 3**  
2 hours  
The following events may be held at the same time: Mathematics, Social Studies, Prose Interpretation, Poetry Interpretation and Lincoln Douglas Debate. Editorial Writing\* and Headline Writing may not be held at the same time. Computer Science and Mathematics shall not be held at the same time.
- SET 4**  
2.5 hours  
The following events may begin at the same time: Informative Speaking finals, Persuasive Speaking finals, Literary Criticism and Computer Science Programming\*\*. Programming is administered at all levels of competition – district, regional and state.

\*- Events utilizing computers (Editorial, Feature, News, and Ready Writing) must have at least 30 additional minutes earlier than indicated on the chart to set-up equipment. The contestant is not required to be present for equipment set-up.

\*\* – The 2.5 hour block indicated for Computer Science hands-on programming allows 30 minutes for roll call, preliminary announcements and the “dry run” practice problem, followed by a full two hours for the actual contest. NOTE: Teams must also have at least 30 additional minutes earlier in the day to set up equipment. The equipment set up may take place at any point during the contest day; all team members are not required to be present for equipment set up.

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