

 **FBLA EVENTS AT-A-GLANCE**

FBLA National Competitive Events	No. State Entries	Type Event	Objective Test Time	Collaborative Objective Test	Pre-judged Report/Project	Home-site Production Test/Time	National Preliminary Round	National Final Round	Equipment Set up Time	Prep Time	Performance Time	Judges Q & A	Interactive Role Play
Accounting I	3	I	60										
Accounting II	3	I	60			1 hour							
Agribusiness <i>New</i>	3	I	60										
American Enterprise Project	3	C			x		x	x	5		7	3	
Banking and Financial Systems	3	T	60	x				x		20	7		x
Business Calculations	3	I	60										
Business Communication	3	I	60										
Business Ethics	3	T					x	x			7	3	
Business Financial Plan	3	I or T			x		x	x	5		7	3	
Business Law	3	I	60										
Business Math (9th-10th grade)	3	I	60										
Business Plan	3	I or T			x		x	x	5		7	3	
Business Presentation	3	I or T					x	x	5		7	3	
Business Procedures	3	I	60										
Client Service	3	I					x	x		10	5		x
Community Service Project	3	C			x		x	x	5		7	3	
Computer Applications	3	I	60			2 hours							
Computer Game & Simulation Programming	3	I or T			x		x	x	5		7	3	
Computer Problem Solving	3	I	60										
Cyber Security	3	I	60										
Database Design & Applications	3	I	60			1 hour							
Desktop Application Programming	3	I			x		x	x	5		7	3	
Desktop Publishing <i>Modified</i>	3	I or T	60	x	x								
Digital Design & Promotion	3	I or T			x		x	x	5		7	3	
Digital Video Production	3	I or T			x		x	x	5		7	3	
E-business	3	I or T			x		x	x	5		7	3	
Economics	3	I	60										
Electronic Career Portfolio	3	I					x	x	5		7	3	
Emerging Business Issues	3	T					x	x		5	5	3	
Entrepreneurship	3	T	60	x				x		20	7		x
FBLA Principles & Procedures (9th-10th grade)	3	I	60										
Future Business Leader	3	I	60				x	x			10 & 15		
Global Business	3	T	60	x				x		20	7		x
Health Care Administration	3	I	60										
Help Desk	3	I	60					x		10	5		x
Hospitality Management <i>Modified</i>	3	T	60	x				x		20	7		x
Impromptu Speaking	3	I					x	x		10	4		
Insurance & Risk Management <i>New</i>	3	I	60										

*Events At-A-Glance continue*