

Event #	High School Event Name	Regionally Required	State Maximum	Run in Region 8?	Regional Maximum
201	Agriculture and Biotechnology Design		2	Yes	4
202	Animatronics		2	No	—
203	Architectural Model	R	Qualifiers	Yes	4
204	Career Comparisons		2	No	—
205	Chapter Team		1	No	—
206	CAD Architectural with Animation		3	Yes	3
207	CAD Engineering with Animation		3	Yes	3
208	Construction Systems		2	No	—
209	Cyberspace Pursuit		1	Yes	3
210	Debating Technological Issues		1	No	—
211	Desktop Publishing	R	Qualifiers	Yes	3
212	Dragster Design	R	Qualifiers	Yes	7
213	Electronic Game Design		2	Yes	4
214	Electronic Research and Experimentation		2	No	—
215	Engineering Design		2	Yes	3
216	Essays on Technology		1	No	—
217	Extemporaneous Presentation	R	Qualifiers	Yes	5
218	Fashion Design		2	Yes	2
219	Film		1	Yes	3
220	Flight Endurance	R	2	Yes	5
221	Future Technology Teacher		2	Yes	5
222	Imaging Technology	R	Qualifiers	Yes	5
223	Manufacturing Prototype	R	2	Yes	5
224	Medical Technology		1	Yes	5
225	Music Production		2	No	—
226	On Demand Video		1	Yes	3
227	Prepared Presentation	R	Qualifiers	Yes	5
228	Promotional Graphics	R	1	Yes	5
229	Radio Controlled Transportation		2	No	—
230	SciViz		2	No	—
231	Structural Engineering	R	Qualifiers	Yes	4
232	System Control Technology		1	Yes	2
233	Technical Sketching and Application		2	No	—

Event #	High School Event Name	Regionally Required	State Maximum	Run in Region 8?	Regional Maximum
234	Technology Bowl		2	Yes	3
235	Technology Dare	R	Qualifiers	Yes	3
236	Technology Problem Solving	R	Qualifiers	Yes	4
237	Transportation Modeling	R	2	Yes	5
240	PA - Computer-Aided Design 2D, Architecture		1	Yes	3
241	PA - Computer-Aided Design 3D, Engineering		1	Yes	3
242	PA - Computer Systems Troubleshooting		2	No	—
243	PA - Material Process		2	Yes	5
244	PA - R.C. Vehicle		1	No	—
245	PA - Safety Illustration Computer Graphics		1	Yes	5
246	PA - Stencil Logo Design		2	No	—
250	Chapter Team - Written		—	No	—
251	Technology Bowl - Written		—	No	—
260	F1 Teams in School Design Challenge		—	No	—
261	Biomedical Research Essay Contest		Qualifiers	Yes	5