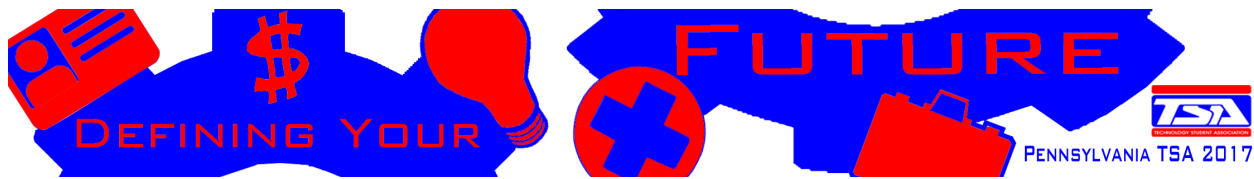


2017 Chapter Results

for Region 9

1001 Boyertown West JHS

Event	Place	ID	Team	Member	Score	Notes
111 Dragster						State Max Q
	Place 2	1001-004	Starry	Paige	Boyertown West JHS	
	Place 7	1001-016	Parks	Robert	Boyertown West JHS	
	Place 11	1001-003	Martin	Natalia	Boyertown West JHS	
118 Inventions and Innovations						State Max 2
	Place 1	1001-902	Team B		Boyertown West JHS	
121 Mass Production						State Max 1
	Place 1	1001-901	Team A		Boyertown West JHS	
125 Problem Solving						State Max Q
	Place 6	1001-902	Team B		Boyertown West JHS	
126 Promotional Marketing						State Max 1
	Place 2	1001-018	Rees	Gavin	Boyertown West JHS	
128 Structural Engineering						State Max Q
	Place 1	1001-901	Team A		Boyertown West JHS	
133 Website Design						State Max 1
	Place 2	1001-901	Team A		Boyertown West JHS	
152 PA - Delta Dart						State Max 5
	Place 9	1001-023	Parduski	Ryan	Boyertown West JHS	
157 PA - Robotics						State Max 3
	Place 4	1001-901	Team A		Boyertown West JHS	
158 PA - Safety Illustration - Computer						State Max 1
	Place 1	1001-004	Starry	Paige	Boyertown West JHS	
	Place 3	1001-002	McDevitt	Raegan	Boyertown West JHS	
	Place 6	1001-005	Jordan	Casey	Boyertown West JHS	
172 Tech Bowl - Written						State Max 0
	Place 1	1001-029	Swavely	Sianna	Boyertown West JHS	
	Place 2	1001-027	Josuweit	Ethan	Boyertown West JHS	

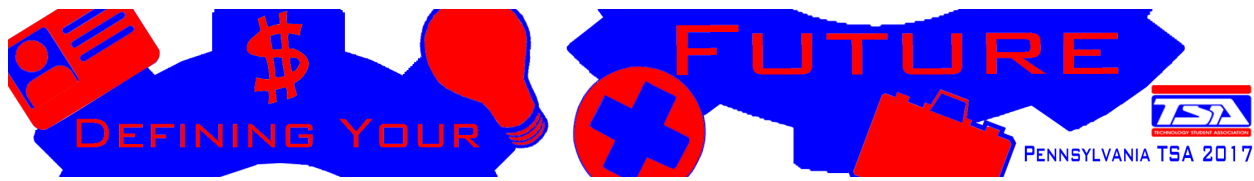


2017 Chapter Results

for Region 9

1031 Upper Perkiomen MS

104	Catapult Design	State Max	1
	Place 3 1031-901 Team A	Upper Perkiomen MS	
110	Digital Photography	State Max	1
	Place 7 1031-008 Gamboa Alyssa	Upper Perkiomen MS	
111	Dragster	State Max	Q
	Place 12 1031-031 Shup Chris	Upper Perkiomen MS	
	Place 13 1031-013 Lash Aidan	Upper Perkiomen MS	
115	Flight	State Max	2
	Place 6 1031-029 Shanil Sajin	Upper Perkiomen MS	
122	Medical Technology Issues	State Max	2
	Place 3 1031-901 Team A	Upper Perkiomen MS	
125	Problem Solving	State Max	Q
	Place 3 1031-902 Team B	Upper Perkiomen MS	
128	Structural Engineering	State Max	Q
	Place 3 1031-902 Team B	Upper Perkiomen MS	
151	PA - Calculator Robots	State Max	3
	Place 1 1031-902 Team B	Upper Perkiomen MS	
	Place 2 1031-901 Team A	Upper Perkiomen MS	
152	PA - Delta Dart	State Max	5
	Place 1 1031-033 Sottung Hunter	Upper Perkiomen MS	
	Place 3 1031-031 Shup Chris	Upper Perkiomen MS	
	Place 4 1031-017 Mensch Weston	Upper Perkiomen MS	
	Place 6 1031-032 Sottung Austin	Upper Perkiomen MS	
	Place 7 1031-026 Sankar Nick	Upper Perkiomen MS	
155	PA - Materials Process	State Max	1
	Place 1 1031-031 Shup Chris	Upper Perkiomen MS	
159	PA - Snapshot	State Max	4
	Place 2 1031-007 Friedman Margaret	Upper Perkiomen MS	
	Place 3 1031-012 Lajeunesse Ethan	Upper Perkiomen MS	
172	Tech Bowl - Written	State Max	0
	Place 5 1031-030 Shelly Mckenna	Upper Perkiomen MS	

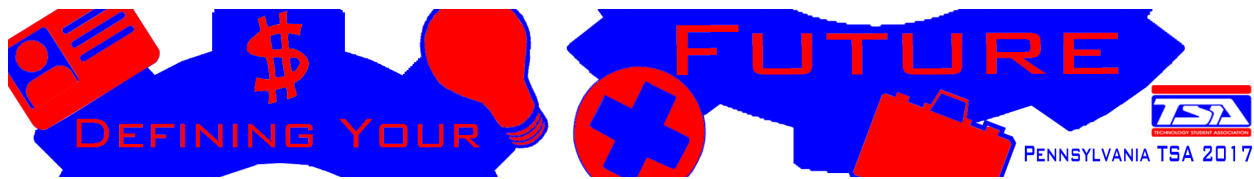


2017 Chapter Results

for Region 9

1041 Boyertown East JHS

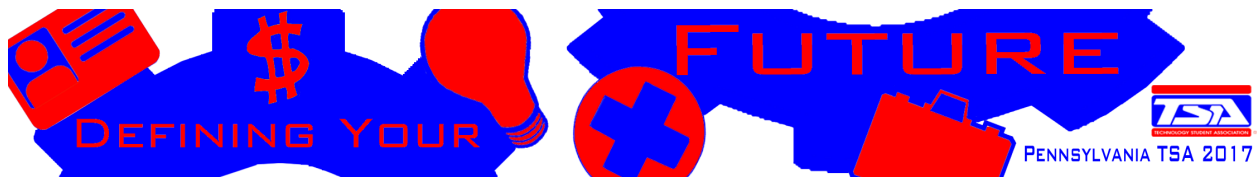
102	<i>CAD Foundations</i>					<i>State Max</i>	2
Place 2	1041-011	Doorey	Cameron		Boyertown East JHS		
Place 3	1041-016	Gabriel	Kai		Boyertown East JHS		
103	<i>Career Prep</i>					<i>State Max</i>	2
Place 1	1041-032	Sanchez	Daniel		Boyertown East JHS		
104	<i>Catapult Design</i>					<i>State Max</i>	1
Place 1	1041-901	Team A			Boyertown East JHS		
Place 4	1041-902	Team B			Boyertown East JHS		
105	<i>Challenging Technology Issues</i>					<i>State Max</i>	Q
Place 3	1041-901	Team A			Boyertown East JHS		
Place 4	1041-902	Team B			Boyertown East JHS		
107	<i>Children's Stories</i>					<i>State Max</i>	1
Place 4	1041-901	Team A			Boyertown East JHS		
110	<i>Digital Photography</i>					<i>State Max</i>	1
Place 8	1041-012	Engler	Kyle		Boyertown East JHS		
111	<i>Dragster</i>					<i>State Max</i>	Q
Place 1	1041-014	Frisco	David		Boyertown East JHS		
Place 3	1041-011	Doorey	Cameron		Boyertown East JHS		
Place 4	1041-023	Levan	Lochlan		Boyertown East JHS		
Place 5	1041-016	Gabriel	Kai		Boyertown East JHS		
Place 6	1041-017	Gabriel	Shane		Boyertown East JHS		
Place 8	1041-006	Black	John		Boyertown East JHS		
Place 9	1041-005	Berry	Nick		Boyertown East JHS		
Place 10	1041-040	Young	Evan		Boyertown East JHS		
112	<i>Electrical Applications</i>					<i>State Max</i>	2
Place 1	1041-023	Levan	Lochlan		Boyertown East JHS		
114	<i>Essays on Technology</i>					<i>State Max</i>	1
Place 1	1041-006	Black	John		Boyertown East JHS		
Place 3	1041-029	Reynolds	Mackenzie		Boyertown East JHS		
Place 4	1041-019	Howald	Annie		Boyertown East JHS		



2017 Chapter Results

for Region 9

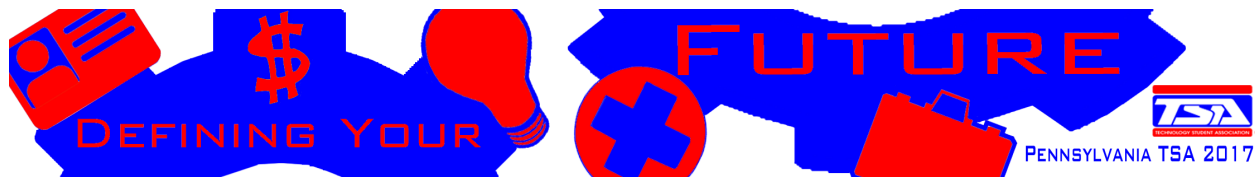
115	<i>Flight</i>					State Max	2
Place 1	1041-015	English	Jacob		Boyertown East JHS		
Place 4	1041-002	Barrett	Scott		Boyertown East JHS		
119	<i>Junior Solar Sprint</i>					State Max	2
Place 1	1041-901	Team A			Boyertown East JHS		
Place 3	1041-904	Team D			Boyertown East JHS		
Place 4	1041-902	Team B			Boyertown East JHS		
Place 6	1041-903	Team C			Boyertown East JHS		
120	<i>Leadership Strategies</i>					State Max	Q
Place 2	1041-902	Team B			Boyertown East JHS		
Place 3	1041-901	Team A			Boyertown East JHS		
121	<i>Mass Production</i>					State Max	1
Place 3	1041-902	Team B			Boyertown East JHS		
122	<i>Medical Technology Issues</i>					State Max	2
Place 1	1041-901	Team A			Boyertown East JHS		
124	<i>Prepared Speech</i>					State Max	Q
Place 2	1041-038	Woodring	Jordan		Boyertown East JHS		
Place 3	1041-037	Towers	Kate		Boyertown East JHS		
125	<i>Problem Solving</i>					State Max	Q
Place 1	1041-901	Team A			Boyertown East JHS		
Place 4	1041-902	Team B			Boyertown East JHS		
127	<i>STEM Animation</i>					State Max	2
Place 1	1041-901	Team A			Boyertown East JHS		
Place 2	1041-902	Team B			Boyertown East JHS		
128	<i>Structural Engineering</i>					State Max	Q
Place 4	1041-903	Team C			Boyertown East JHS		
132	<i>Video Game Design</i>					State Max	2
Place 2	1041-901	Team A			Boyertown East JHS		
133	<i>Website Design</i>					State Max	1
Place 3	1041-901	Team A			Boyertown East JHS		
151	<i>PA - Calculator Robots</i>					State Max	3
Place 4	1041-902	Team B			Boyertown East JHS		



2017 Chapter Results

for Region 9

Place 6	1041-901	Team A		Boyertown East JHS	
152	<i>PA - Delta Dart</i>				<i>State Max 5</i>
Place 2	1041-017	Gabriel	Shane	Boyertown East JHS	
157	<i>PA - Robotics</i>				<i>State Max 3</i>
Place 1	1041-901	Team A		Boyertown East JHS	
Place 6	1041-902	Team B		Boyertown East JHS	
171	<i>Chapter Team - Written</i>				<i>State Max 0</i>
Place 1	1041-037	Towers	Kate	Boyertown East JHS	
Place 2	1041-006	Black	John	Boyertown East JHS	
Place 3	1041-024	Lilly	Elizabeth	Boyertown East JHS	
172	<i>Tech Bowl - Written</i>				<i>State Max 0</i>
Place 6	1041-006	Black	John	Boyertown East JHS	
Place 7	1041-008	Boughter	Jacob	Boyertown East JHS	
Place 8	1041-009	Carmichael	Sophia	Boyertown East JHS	

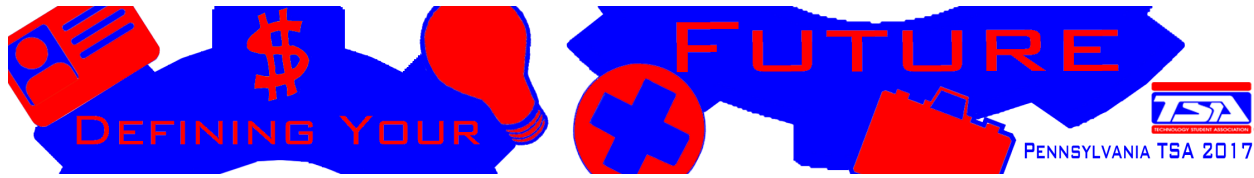


2017 Chapter Results

for Region 9

1066 Daniel Boone MS

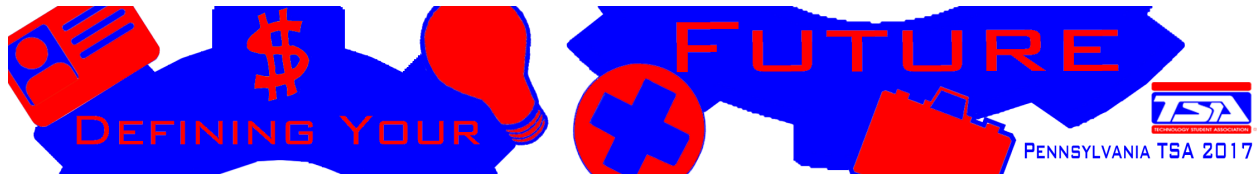
102	<i>CAD Foundations</i>				<i>State Max</i>	2
Place 1	1066-029	Britton	Luke	Daniel Boone MS		
103	<i>Career Prep</i>				<i>State Max</i>	2
Place 3	1066-015	Sweet	Zoe	Daniel Boone MS		
104	<i>Catapult Design</i>				<i>State Max</i>	1
Place 6	1066-901	Team A		Daniel Boone MS		
105	<i>Challenging Technology Issues</i>				<i>State Max</i>	Q
Place 1	1066-902	Team B		Daniel Boone MS		
Place 2	1066-901	Team A		Daniel Boone MS		
107	<i>Children's Stories</i>				<i>State Max</i>	1
Place 1	1066-902	Team B		Daniel Boone MS		
Place 2	1066-901	Team A		Daniel Boone MS		
110	<i>Digital Photography</i>				<i>State Max</i>	1
Place 1	1066-054	Olafson	Emily	Daniel Boone MS		
Place 3	1066-012	Camburn	Renee	Daniel Boone MS		
Place 5	1066-007	Lavenia	Alexandra	Daniel Boone MS		
Place 6	1066-008	Schafer	Amy	Daniel Boone MS		
Place 9	1066-025	Wedemeyer	Sarah	Daniel Boone MS		
112	<i>Electrical Applications</i>				<i>State Max</i>	2
Place 3	1066-055	McClelland	Joanna	Daniel Boone MS		
113	<i>Environmental Engineering</i>				<i>State Max</i>	2
Place 1	1066-901	Team A		Daniel Boone MS		
114	<i>Essays on Technology</i>				<i>State Max</i>	1
Place 2	1066-023	Jolivette	Mason	Daniel Boone MS		
115	<i>Flight</i>				<i>State Max</i>	2
Place 2	1066-021	Hartline	Connor	Daniel Boone MS		
Place 3	1066-048	Kim	David	Daniel Boone MS		
Place 7	1066-034	Yescavage	Bradley	Daniel Boone MS		
118	<i>Inventions and Innovations</i>				<i>State Max</i>	2
Place 2	1066-902	Team B		Daniel Boone MS		



2017 Chapter Results

for Region 9

119	<i>Junior Solar Sprint</i>					State Max	2
	Place 2	1066-903	Team C		Daniel Boone MS		
120	<i>Leadership Strategies</i>					State Max	Q
	Place 1	1066-901	Team A		Daniel Boone MS		
124	<i>Prepared Speech</i>					State Max	Q
	Place 1	1066-015	Sweet	Zoe	Daniel Boone MS		
125	<i>Problem Solving</i>					State Max	Q
	Place 2	1066-901	Team A		Daniel Boone MS		
126	<i>Promotional Marketing</i>					State Max	1
	Place 1	1066-016	Czeiner	Ella	Daniel Boone MS		
127	<i>STEM Animation</i>					State Max	2
	Place 3	1066-901	Team A		Daniel Boone MS		
128	<i>Structural Engineering</i>					State Max	Q
	Place 2	1066-901	Team A		Daniel Boone MS		
132	<i>Video Game Design</i>					State Max	2
	Place 1	1066-901	Team A		Daniel Boone MS		
133	<i>Website Design</i>					State Max	1
	Place 1	1066-901	Team A		Daniel Boone MS		
151	<i>PA - Calculator Robots</i>					State Max	3
	Place 3	1066-901	Team A		Daniel Boone MS		
	Place 5	1066-902	Team B		Daniel Boone MS		
152	<i>PA - Delta Dart</i>					State Max	5
	Place 5	1066-046	Purretta	Sean	Daniel Boone MS		
	Place 10	1066-041	Fryer	Peyton	Daniel Boone MS		
155	<i>PA - Materials Process</i>					State Max	1
	Place 2	1066-031	Weaver	Kennedy	Daniel Boone MS		
	Place 3	1066-038	Moyer	Sydney	Daniel Boone MS		
158	<i>PA - Safety Illustration - Computer</i>					State Max	1
	Place 4	1066-010	Chieffo	Samantha	Daniel Boone MS		
159	<i>PA - Snapshot</i>					State Max	4
	Place 4	1066-009	Chieffo	Sydni	Daniel Boone MS		



2017 Chapter Results

for Region 9

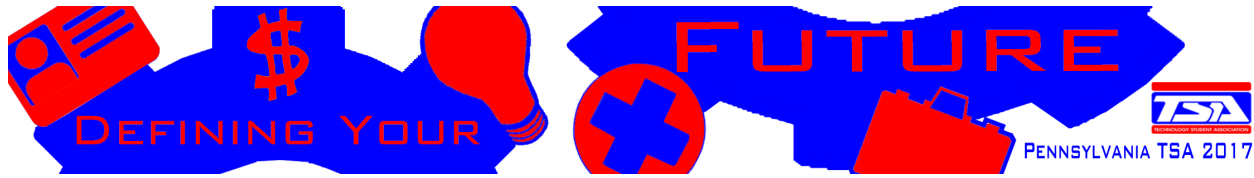
172 Tech Bowl - Written

State Max 0

Place 3 1066-052 Hoover

Rebecca

Daniel Boone MS

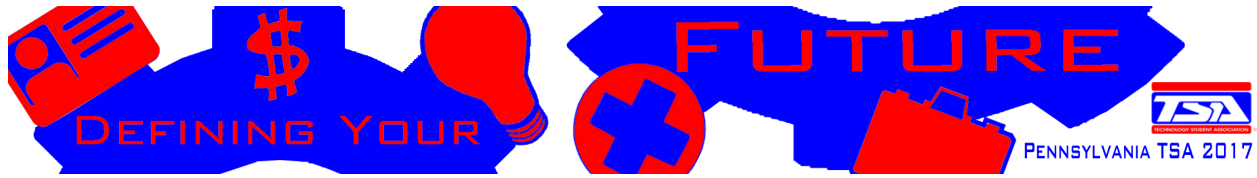


2017 Chapter Results

for Region 9

1091 Western Wayne MS

101	<i>Biotechnology</i>				State Max	1
	Place dq	1091-901	Team A		Western Wayne MS	
103	<i>Career Prep</i>				State Max	2
	Place 2	1091-023	Tuman	Rachel	Western Wayne MS	
	Place 4	1091-006	Treibley	Adelaide	Western Wayne MS	
107	<i>Children's Stories</i>				State Max	1
	Place 3	1091-901	Team A		Western Wayne MS	
113	<i>Environmental Engineering</i>				State Max	2
	Place 2	1091-905	Team E		Western Wayne MS	
118	<i>Inventions and Innovations</i>				State Max	2
	Place 3	1091-907	Team G		Western Wayne MS	
119	<i>Junior Solar Sprint</i>				State Max	2
	Place 5	1091-903	Team C		Western Wayne MS	
120	<i>Leadership Strategies</i>				State Max	Q
	Place 4	1091-909	Team I		Western Wayne MS	
122	<i>Medical Technology Issues</i>				State Max	2
	Place 2	1091-910	Team J		Western Wayne MS	
	Place 4	1091-906	Team F		Western Wayne MS	
159	<i>PA - Snapshot</i>				State Max	4
	Place 1	1091-022	Bien-Aime	Alexandria	Western Wayne MS	
172	<i>Tech Bowl - Written</i>				State Max	0
	Place 4	1091-023	Tuman	Rachel	Western Wayne MS	

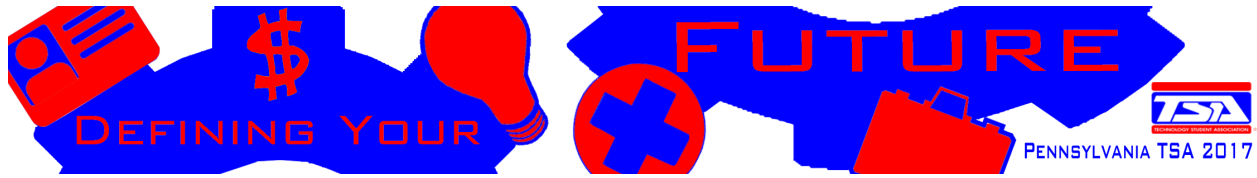


2017 Chapter Results

for Region 9

1101 Lehman IS

110	<i>Digital Photography</i>					<i>State Max</i>	<i>1</i>
Place 4	1101-003	Donovan	Katelyn	Lehman IS			
Place 10	1101-013	Nguyen	Arianna	Lehman IS			
112	<i>Electrical Applications</i>					<i>State Max</i>	<i>2</i>
Place 2	1101-023	Pollack	Aubrey	Lehman IS			
124	<i>Prepared Speech</i>					<i>State Max</i>	<i>Q</i>
Place 4	1101-003	Donovan	Katelyn	Lehman IS			
157	<i>PA - Robotics</i>					<i>State Max</i>	<i>3</i>
Place 2	1101-902	Team B		Lehman IS			
Place 3	1101-901	Team A		Lehman IS			
Place 5	1101-903	Team C		Lehman IS			
158	<i>PA - Safety Illustration - Computer</i>					<i>State Max</i>	<i>1</i>
Place 2	1101-013	Nguyen	Arianna	Lehman IS			
Place 5	1101-025	Mandadi	Hardhik	Lehman IS			

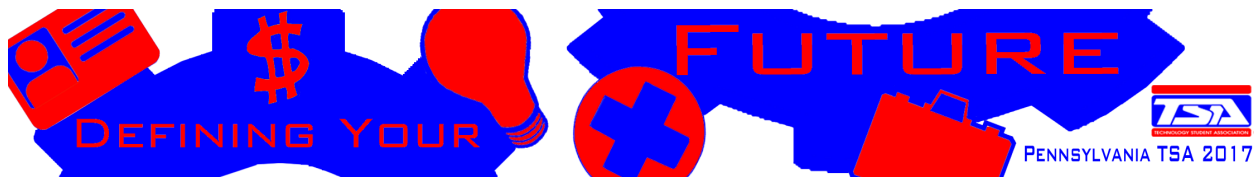


2017 Chapter Results

for Region 9

1114 **Hamburg Area MS**

102	<i>CAD Foundations</i>					<i>State Max</i>	2
Place 4	1114-008	White	Kylie	Hamburg Area MS			
104	<i>Catapult Design</i>					<i>State Max</i>	1
Place 2	1114-901	Team A		Hamburg Area MS			
Place 5	1114-902	Team B		Hamburg Area MS			
110	<i>Digital Photography</i>					<i>State Max</i>	1
Place 2	1114-016	Baum	Alexandria	Hamburg Area MS			
115	<i>Flight</i>					<i>State Max</i>	2
Place 5	1114-013	Livingston	Matthew	Hamburg Area MS			
Place 8	1114-015	Caruso	Sophia	Hamburg Area MS			
121	<i>Mass Production</i>					<i>State Max</i>	1
Place 2	1114-903	Team C		Hamburg Area MS			
125	<i>Problem Solving</i>					<i>State Max</i>	Q
Place 5	1114-904	Team D		Hamburg Area MS			
152	<i>PA - Delta Dart</i>					<i>State Max</i>	5
Place 8	1114-003	Stewart	Quaid	Hamburg Area MS			

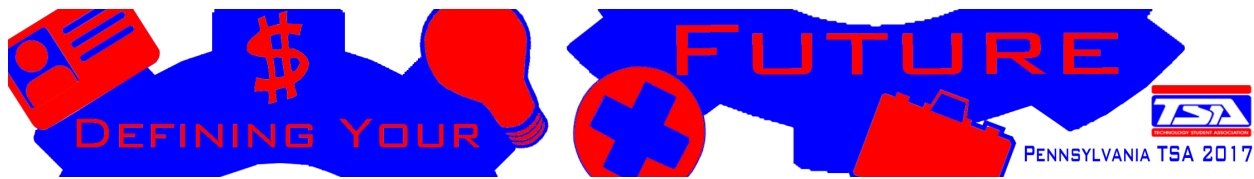


2017 Chapter Results

for Region 9

2004 **Boyertown Area SHS**

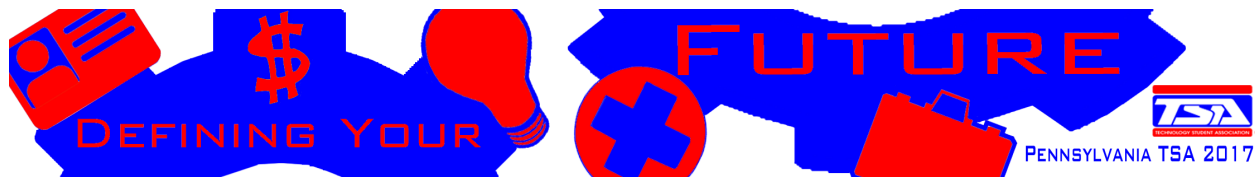
201	3D Animation					State Max	1
	Place 1	2004-901	Team A		Boyertown Area SHS		
203	Architectural Design					State Max	Q
	Place 5	2004-901	Team A		Boyertown Area SHS		
204	Biotechnology Design					State Max	1
	Place 1	2004-902	Team B		Boyertown Area SHS		
	Place 2	2004-901	Team A		Boyertown Area SHS		
	Place 4	2004-903	Team C		Boyertown Area SHS		
206	Children's Stories					State Max	1
	Place 1	2004-903	Team C		Boyertown Area SHS		
	Place 6	2004-901	Team A		Boyertown Area SHS		
207	Coding					State Max	1
	Place 1	2004-902	Team B		Boyertown Area SHS		
	Place 3	2004-901	Team A		Boyertown Area SHS		
208	Computer-Aided Design - Architecture					State Max	3
	Place 3	2004-063	Ulmer	Victoria	Boyertown Area SHS		
	Place 4	2004-021	Daddario	Jena	Boyertown Area SHS		
209	Computer-Aided Design - Engineering					State Max	3
	Place 1	2004-067	Witherington	Garrett	Boyertown Area SHS		
	Place 4	2004-060	Soda	Marc	Boyertown Area SHS		
	Place 10	2004-022	DeMenno	Grace	Boyertown Area SHS		
210	Computer Integrated Manufacturing (CIM)					State Max	1
	Place 1	2004-901	Team A		Boyertown Area SHS		
	Place 2	2004-903	Team C		Boyertown Area SHS		
211	Debating Technological Issues					State Max	1
	Place 2	2004-901	Team A		Boyertown Area SHS		
	Place 3	2004-903	Team C		Boyertown Area SHS		
	Place 5	2004-902	Team B		Boyertown Area SHS		
212	Digital Video Production					State Max	1
	Place 2	2004-901	Team A		Boyertown Area SHS		



2017 Chapter Results

for Region 9

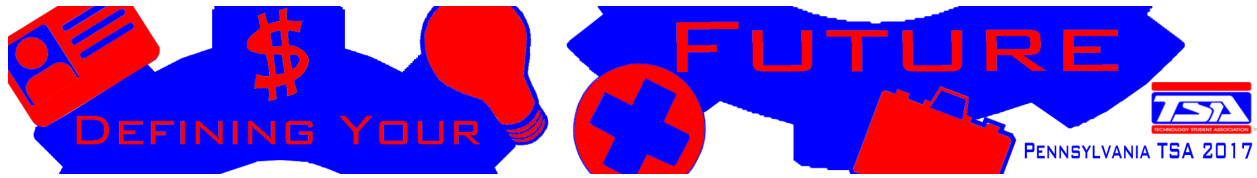
					<i>State Max</i>	
213	<i>Dragster Design</i>					Q
Place 1	2004-060	Soda	Marc	Boyertown Area SHS		
Place 3	2004-067	Witherington	Garrett	Boyertown Area SHS		
Place 5	2004-003	Sheeler	William	Boyertown Area SHS		
Place 8	2004-055	Rohrbach	Thomas	Boyertown Area SHS		
Place 11	2004-038	Hyland	Jessica	Boyertown Area SHS		
214	<i>Engineering Design</i>				1	
Place 1	2004-902	Team B		Boyertown Area SHS		
Place 7	2004-903	Team C		Boyertown Area SHS		
Place 8	2004-901	Team A		Boyertown Area SHS		
215	<i>Essays on Technology</i>				1	
Place 2	2004-025	Doerr	Autumn	Boyertown Area SHS		
Place 4	2004-026	Emeigh	Timothy	Boyertown Area SHS		
Place 5	2004-049	Paules	Hallie	Boyertown Area SHS		
216	<i>Extemporaneous Speech</i>				Q	
Place 3	2004-002	Benner	Josie	Boyertown Area SHS		
217	<i>Fashion Design and Technology</i>				1	
Place 4	2004-901	Team A		Boyertown Area SHS		
Place 6	2004-903	Team C		Boyertown Area SHS		
218	<i>Flight Endurance</i>				2	
Place 4	2004-045	Michener	Nathan	Boyertown Area SHS		
Place 7	2004-058	Seidel	Joel	Boyertown Area SHS		
219	<i>Future Technology Teacher</i>				2	
Place 1	2004-057	Schatz	Gabriella	Boyertown Area SHS		
Place 3	2004-017	Carlier	Alyssa	Boyertown Area SHS		
222	<i>Photographic Technology</i>				Q	
Place 2	2004-011	Berger	Kaitlyn	Boyertown Area SHS		
Place 3	2004-053	Reigner	Kira	Boyertown Area SHS		
Place 4	2004-057	Schatz	Gabriella	Boyertown Area SHS		
223	<i>Prepared Presentation</i>				Q	
Place 1	2004-002	Benner	Josie	Boyertown Area SHS		
Place 2	2004-012	Bianchini	Talor	Boyertown Area SHS		



2017 Chapter Results

for Region 9

Place 3	2004-028	Furyk	Elizabeth	Boyertown Area SHS	
224	Promotional Design			State Max	1
Place 1	2004-056	Sakal	Eden	Boyertown Area SHS	
Place 2	2004-047	O'Connor	Tara	Boyertown Area SHS	
225	Scientific Visualization (SciVis)			State Max	2
Place 1	2004-902	Team B		Boyertown Area SHS	
226	Software Development			State Max	1
Place 1	2004-901	Team A		Boyertown Area SHS	
227	STEM Career			State Max	1
Place 2	2004-015	Bodnar	Rachel	Boyertown Area SHS	
228	Structural Design & Engineering			State Max	Q
Place 7	2004-901	Team A		Boyertown Area SHS	
231	Technology Problem Solving			State Max	Q
Place 7	2004-902	Team B		Boyertown Area SHS	
232	Transportation Modeling			State Max	2
Place 3	2004-031	Goggin	Caitlin	Boyertown Area SHS	
Place 4	2004-065	Weller	Hannah	Boyertown Area SHS	
233	Video Game Design			State Max	2
Place 4	2004-903	Team C		Boyertown Area SHS	
234	Webmaster			State Max	1
Place 1	2004-901	Team A		Boyertown Area SHS	
Place 3	2004-902	Team B		Boyertown Area SHS	
254	PA - Materials Process			State Max	1
Place 1	2004-004	Reigner	Abigail	Boyertown Area SHS	
Place 2	2004-041	Martignetti	Bryan	Boyertown Area SHS	
256	PA - Robotics			State Max	3
Place 2	2004-903	Team C		Boyertown Area SHS	
Place 5	2004-902	Team B		Boyertown Area SHS	
Place 7	2004-901	Team A		Boyertown Area SHS	
257	PA - Safety Illustration - Computer			State Max	1
Place 1	2004-051	Poe	Katelyn	Boyertown Area SHS	
Place 2	2004-029	Gallagher	Hannah	Boyertown Area SHS	



2017 Chapter Results

for Region 9

Place 6	2004-021	Daddario	Jena	Boyertown Area SHS
Place 7	2004-056	Sakal	Eden	Boyertown Area SHS

271 Chapter Team - Written

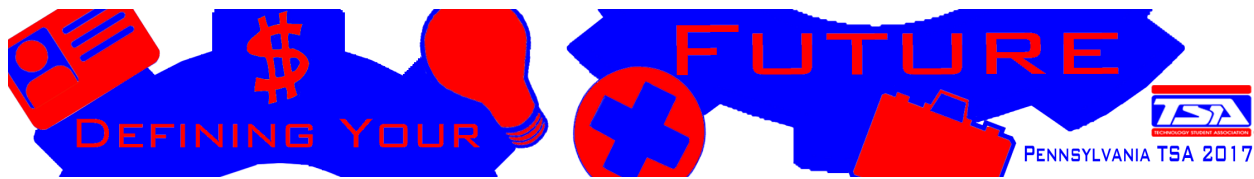
State Max 0

Place 1	2004-005	Agnihotri	Devanshi	Boyertown Area SHS
Place 2	2004-002	Benner	Josie	Boyertown Area SHS
Place 4	2004-027	Famous	Joshua	Boyertown Area SHS
Place 5	2004-020	Cuthill	Broderick	Boyertown Area SHS
Place 6	2004-062	Tomme	Luke	Boyertown Area SHS

272 Technology Bowl - Written

State Max 0

Place 1	2004-002	Benner	Josie	Boyertown Area SHS
Place 5	2004-010	Bellino	Trevor	Boyertown Area SHS
Place 8	2004-063	Ulmer	Victoria	Boyertown Area SHS

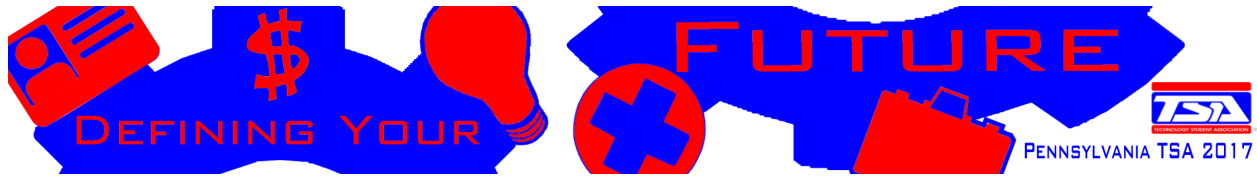


2017 Chapter Results

for Region 9

2047 Upper Perkiomen HS

203	<i>Architectural Design</i>					<i>State Max</i>	<i>Q</i>
Place 6	2047-901	Team A			Upper Perkiomen HS		
210	<i>Computer Integrated Manufacturing (CIM)</i>					<i>State Max</i>	<i>1</i>
Place 4	2047-901	Team A			Upper Perkiomen HS		
211	<i>Debating Technological Issues</i>					<i>State Max</i>	<i>1</i>
Place 4	2047-901	Team A			Upper Perkiomen HS		
213	<i>Dragster Design</i>					<i>State Max</i>	<i>Q</i>
Place 4	2047-003	Engdahl	Josh		Upper Perkiomen HS		
Place 7	2047-002	Engdahl	Hannah		Upper Perkiomen HS		
Place 9	2047-010	Shup	Carson		Upper Perkiomen HS		
218	<i>Flight Endurance</i>					<i>State Max</i>	<i>2</i>
Place 1	2047-003	Engdahl	Josh		Upper Perkiomen HS		
228	<i>Structural Design & Engineering</i>					<i>State Max</i>	<i>Q</i>
Place 1	2047-901	Team A			Upper Perkiomen HS		
254	<i>PA - Materials Process</i>					<i>State Max</i>	<i>1</i>
Place 3	2047-004	Lingenfelter	Matthew		Upper Perkiomen HS		
256	<i>PA - Robotics</i>					<i>State Max</i>	<i>3</i>
Place 8	2047-901	Team A			Upper Perkiomen HS		

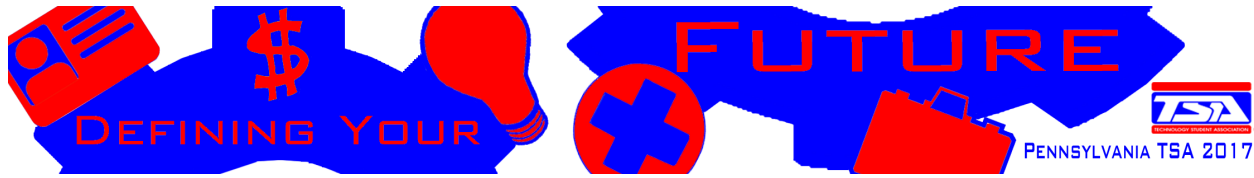


2017 Chapter Results

for Region 9

2051 Bangor Area HS

223	<i>Prepared Presentation</i>					<i>State Max</i>	<i>Q</i>
Place 4	2051-004	Furman	Aron	Bangor Area HS			
231	<i>Technology Problem Solving</i>					<i>State Max</i>	<i>Q</i>
Place 2	2051-901	Team A		Bangor Area HS			
233	<i>Video Game Design</i>					<i>State Max</i>	<i>2</i>
Place 2	2051-901	Team A		Bangor Area HS			
256	<i>PA - Robotics</i>					<i>State Max</i>	<i>3</i>
Place 6	2051-901	Team A		Bangor Area HS			
257	<i>PA - Safety Illustration - Computer</i>					<i>State Max</i>	<i>1</i>
Place 8	2051-003	Plate	Jessica	Bangor Area HS			

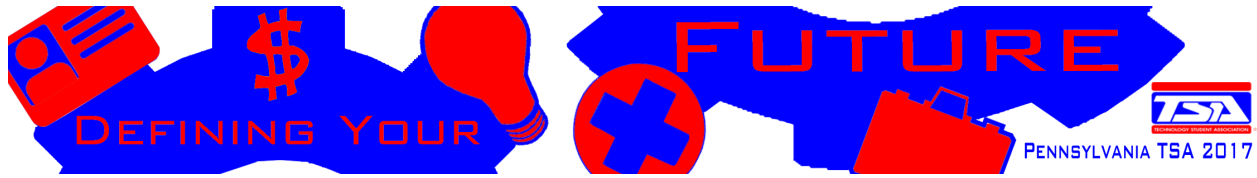


2017 Chapter Results

for Region 9

2063 Stroudsburg HS

203	<i>Architectural Design</i>				State Max	Q
Place 1	2063-901	Team A		Stroudsburg HS		
209	<i>Computer-Aided Design - Engineering</i>				State Max	3
Place 7	2063-002	Kmetz	Jay	Stroudsburg HS		
212	<i>Digital Video Production</i>				State Max	1
Place 1	2063-901	Team A		Stroudsburg HS		
214	<i>Engineering Design</i>				State Max	1
Place 5	2063-902	Team B		Stroudsburg HS		
215	<i>Essays on Technology</i>				State Max	1
Place 6	2063-008	Fleming	Kyle	Stroudsburg HS		
218	<i>Flight Endurance</i>				State Max	2
Place 2	2063-021	Smith	Zach	Stroudsburg HS		
228	<i>Structural Design & Engineering</i>				State Max	Q
Place 2	2063-902	Team B		Stroudsburg HS		
Place 6	2063-901	Team A		Stroudsburg HS		
231	<i>Technology Problem Solving</i>				State Max	Q
Place 1	2063-902	Team B		Stroudsburg HS		
232	<i>Transportation Modeling</i>				State Max	2
Place 1	2063-021	Smith	Zach	Stroudsburg HS		
233	<i>Video Game Design</i>				State Max	2
Place 3	2063-901	Team A		Stroudsburg HS		
271	<i>Chapter Team - Written</i>				State Max	0
Place 8	2063-006	Barry	Patrick	Stroudsburg HS		
272	<i>Technology Bowl - Written</i>				State Max	0
Place 10	2063-007	Leon	Calvin	Stroudsburg HS		
Place 11	2063-005	Wilson	Andrew	Stroudsburg HS		

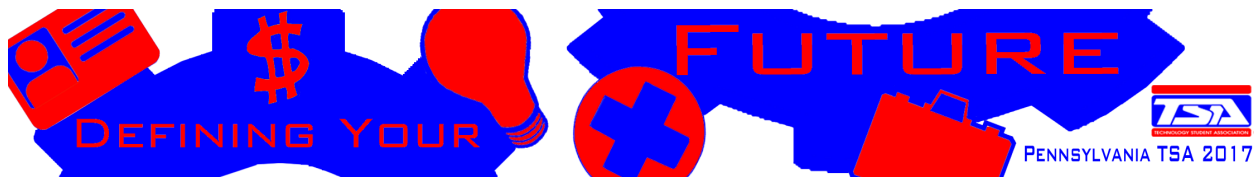


2017 Chapter Results

for Region 9

2087 Exeter Township SHS

204	<i>Biotechnology Design</i>				<i>State Max</i>	1
Place 5	2087-901	Team A		Exeter Township SHS		
206	<i>Children's Stories</i>				<i>State Max</i>	1
Place 4	2087-902	Team B		Exeter Township SHS		
Place 8	2087-901	Team A		Exeter Township SHS		
213	<i>Dragster Design</i>				<i>State Max</i>	Q
Place 2	2087-016	Nguyen	Anthony	Exeter Township SHS		
Place 6	2087-019	Sciple	James	Exeter Township SHS		
217	<i>Fashion Design and Technology</i>				<i>State Max</i>	1
Place 1	2087-901	Team A		Exeter Township SHS		
218	<i>Flight Endurance</i>				<i>State Max</i>	2
Place 8	2087-019	Sciple	James	Exeter Township SHS		
224	<i>Promotional Design</i>				<i>State Max</i>	1
Place 3	2087-010	Kaḡithapu	Yashica	Exeter Township SHS		

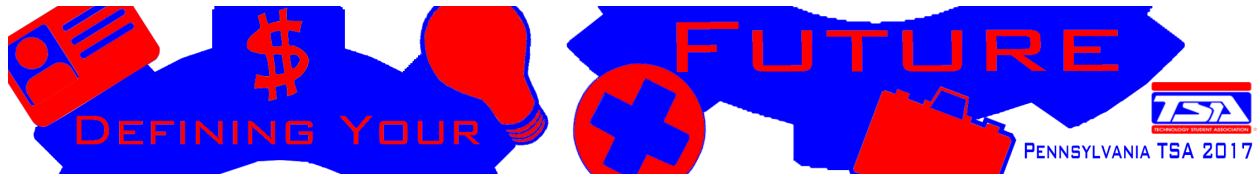


2017 Chapter Results

for Region 9

2111 Easton Area HS

208	<i>Computer-Aided Design - Architecture</i>					<i>State Max</i>	3
Place 1	2111-019	LaLuz	Ian		Easton Area HS		
Place 2	2111-030	Baiardi	Stephen		Easton Area HS		
Place 6	2111-024	McCadden	Nolan		Easton Area HS		
209	<i>Computer-Aided Design - Engineering</i>					<i>State Max</i>	3
Place 2	2111-020	Gackenbach	Jared		Easton Area HS		
Place 3	2111-004	Banks	Andrew		Easton Area HS		
Place 5	2111-018	Barnes	Elijah		Easton Area HS		
Place 9	2111-006	Vega	Ares		Easton Area HS		
210	<i>Computer Integrated Manufacturing (CIM)</i>					<i>State Max</i>	1
Place 3	2111-901	Team A			Easton Area HS		
212	<i>Digital Video Production</i>					<i>State Max</i>	1
Place 4	2111-902	Team B			Easton Area HS		
213	<i>Dragster Design</i>					<i>State Max</i>	Q
Place 10	2111-010	Harris	Evan		Easton Area HS		
222	<i>Photographic Technology</i>					<i>State Max</i>	Q
Place 6	2111-022	Burns	Margaret		Easton Area HS		
223	<i>Prepared Presentation</i>					<i>State Max</i>	Q
Place 6	2111-006	Vega	Ares		Easton Area HS		
224	<i>Promotional Design</i>					<i>State Max</i>	1
Place 5	2111-035	Irfan	Zaid		Easton Area HS		
228	<i>Structural Design & Engineering</i>					<i>State Max</i>	Q
Place 3	2111-901	Team A			Easton Area HS		
231	<i>Technology Problem Solving</i>					<i>State Max</i>	Q
Place 3	2111-902	Team B			Easton Area HS		
Place 5	2111-901	Team A			Easton Area HS		
232	<i>Transportation Modeling</i>					<i>State Max</i>	2
Place 2	2111-004	Banks	Andrew		Easton Area HS		
234	<i>Webmaster</i>					<i>State Max</i>	1
Place 2	2111-901	Team A			Easton Area HS		



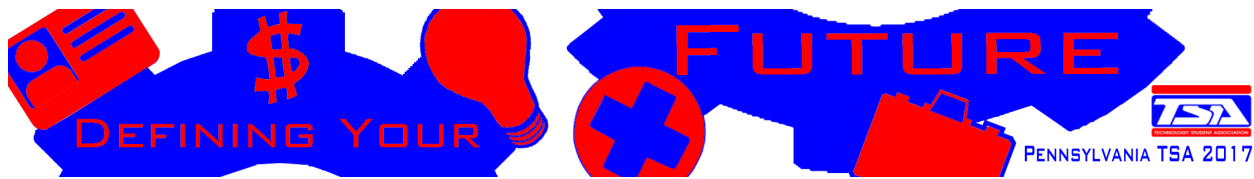
2017 Chapter Results

for Region 9

272 *Technology Bowl - Written*

State Max 0

Place 2	2111-023	DaRocha	Michael	Easton Area HS
Place 7	2111-008	Langen	Cade	Easton Area HS

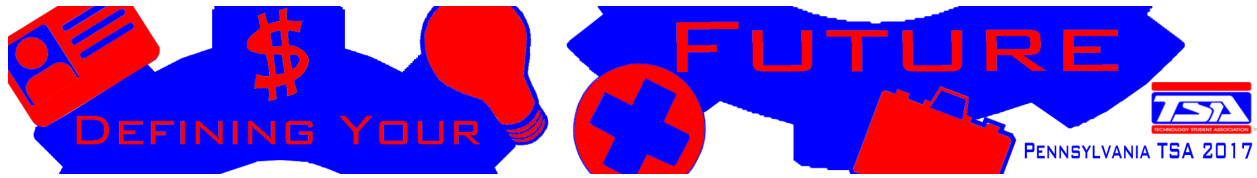


2017 Chapter Results

for Region 9

2130 **Lehigh Valley Academy**

203	<i>Architectural Design</i>				<i>State Max</i>	<i>Q</i>
Place 2	2130-903	Team C		Lehigh Valley Academy		
206	<i>Children's Stories</i>				<i>State Max</i>	<i>1</i>
Place 3	2130-903	Team C		Lehigh Valley Academy		
207	<i>Coding</i>				<i>State Max</i>	<i>1</i>
Place 6	2130-901	Team A		Lehigh Valley Academy		
208	<i>Computer-Aided Design - Architecture</i>				<i>State Max</i>	<i>3</i>
Place 5	2130-044	Korb	Wyatt	Lehigh Valley Academy		
214	<i>Engineering Design</i>				<i>State Max</i>	<i>1</i>
Place 9	2130-901	Team A		Lehigh Valley Academy		
216	<i>Extemporaneous Speech</i>				<i>State Max</i>	<i>Q</i>
Place 8	2130-039	Skee	Jonathan	Lehigh Valley Academy		
218	<i>Flight Endurance</i>				<i>State Max</i>	<i>2</i>
Place 6	2130-037	Dinitzen	William	Lehigh Valley Academy		
222	<i>Photographic Technology</i>				<i>State Max</i>	<i>Q</i>
Place 1	2130-013	Fernandez	Gianmarco	Lehigh Valley Academy		
224	<i>Promotional Design</i>				<i>State Max</i>	<i>1</i>
Place 4	2130-023	Gomez	Marino	Lehigh Valley Academy		
231	<i>Technology Problem Solving</i>				<i>State Max</i>	<i>Q</i>
Place 8	2130-901	Team A		Lehigh Valley Academy		
272	<i>Technology Bowl - Written</i>				<i>State Max</i>	<i>0</i>
Place 9	2130-040	Domic	Michael	Lehigh Valley Academy		

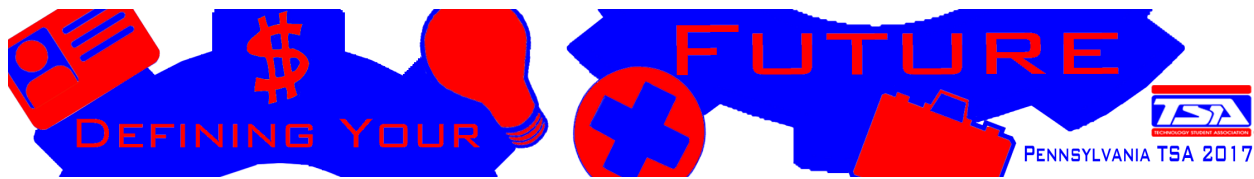


2017 Chapter Results

for Region 9

2136 **Western Wayne HS**

204	<i>Biotechnology Design</i>				State Max	1
Place 6	2136-903	Team C		Western Wayne HS		
216	<i>Extemporaneous Speech</i>				State Max	Q
Place 7	2136-021	Troiano	Olivia	Western Wayne HS		
217	<i>Fashion Design and Technology</i>				State Max	1
Place 5	2136-905	Team E		Western Wayne HS		
225	<i>Scientific Visualization (SciVis)</i>				State Max	2
Place 3	2136-909	Team I		Western Wayne HS		
272	<i>Technology Bowl - Written</i>				State Max	0
Place 6	2136-018	Smith	Spencer	Western Wayne HS		

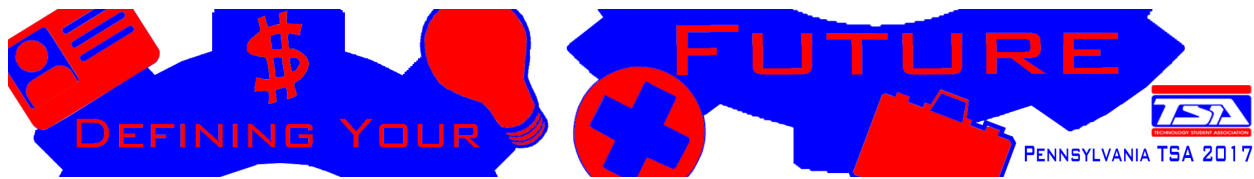


2017 Chapter Results

for Region 9

2149 East Stroudsburg HS North

214	<i>Engineering Design</i>				<i>State Max</i>	<i>1</i>
	Place 10	2149-901	Team A		East Stroudsburg HS North	
223	<i>Prepared Presentation</i>				<i>State Max</i>	<i>Q</i>
	Place 8	2149-004	Patrick	Kassandra	East Stroudsburg HS North	
224	<i>Promotional Design</i>				<i>State Max</i>	<i>1</i>
	Place 6	2149-012	Korekov	Christina	East Stroudsburg HS North	
256	<i>PA - Robotics</i>				<i>State Max</i>	<i>3</i>
	Place 1	2149-901	Team A		East Stroudsburg HS North	
	Place 4	2149-902	Team B		East Stroudsburg HS North	
257	<i>PA - Safety Illustration - Computer</i>				<i>State Max</i>	<i>1</i>
	Place 5	2149-012	Korekov	Christina	East Stroudsburg HS North	
272	<i>Technology Bowl - Written</i>				<i>State Max</i>	<i>0</i>
	Place 12	2149-011	Solerno	Jason	East Stroudsburg HS North	

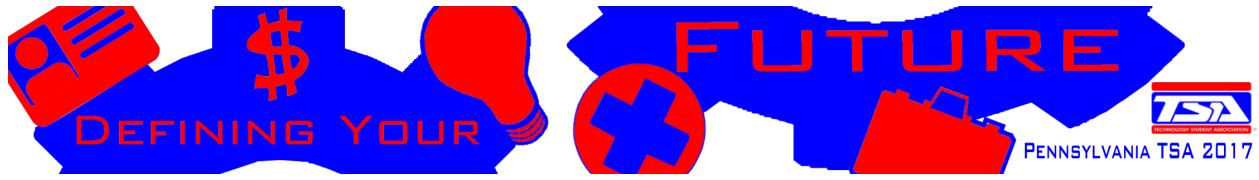


2017 Chapter Results

for Region 9

2151 Daniel Boone Area HS

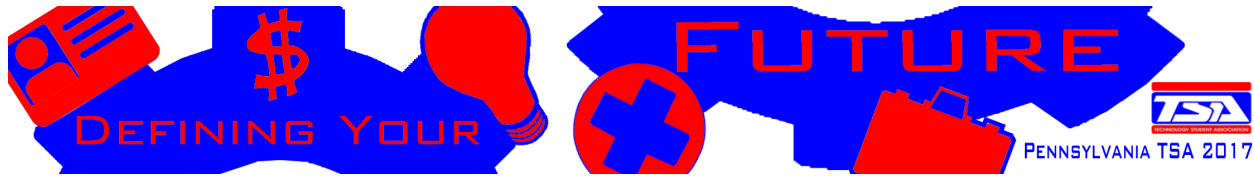
203	<i>Architectural Design</i>				State Max	Q
Place 3	2151-903	Team C			Daniel Boone Area HS	
204	<i>Biotechnology Design</i>				State Max	1
Place 3	2151-901	Team A			Daniel Boone Area HS	
206	<i>Children's Stories</i>				State Max	1
Place 7	2151-903	Team C			Daniel Boone Area HS	
211	<i>Debating Technological Issues</i>				State Max	1
Place 1	2151-901	Team A			Daniel Boone Area HS	
212	<i>Digital Video Production</i>				State Max	1
Place 3	2151-902	Team B			Daniel Boone Area HS	
214	<i>Engineering Design</i>				State Max	1
Place 4	2151-901	Team A			Daniel Boone Area HS	
216	<i>Extemporaneous Speech</i>				State Max	Q
Place 1	2151-010	Heffner	Josh		Daniel Boone Area HS	
Place 4	2151-017	Longin	Zach		Daniel Boone Area HS	
217	<i>Fashion Design and Technology</i>				State Max	1
Place 3	2151-901	Team A			Daniel Boone Area HS	
219	<i>Future Technology Teacher</i>				State Max	2
Place 2	2151-006	Okkerse	Madison		Daniel Boone Area HS	
Place 4	2151-005	Bhatt	Trisha		Daniel Boone Area HS	
222	<i>Photographic Technology</i>				State Max	Q
Place 5	2151-008	Schmoyer	Morgan		Daniel Boone Area HS	
223	<i>Prepared Presentation</i>				State Max	Q
Place 7	2151-005	Bhatt	Trisha		Daniel Boone Area HS	
227	<i>STEM Career</i>				State Max	1
Place 3	2151-012	McNamara	Breana		Daniel Boone Area HS	
233	<i>Video Game Design</i>				State Max	2
Place 1	2151-902	Team B			Daniel Boone Area HS	
Place 5	2151-901	Team A			Daniel Boone Area HS	
257	<i>PA - Safety Illustration - Computer</i>				State Max	1
Place 3	2151-023	Pastor	Victoria		Daniel Boone Area HS	



2017 Chapter Results

for Region 9

Place 4	2151-018	Santos	Ally	Daniel Boone Area HS	
271	Chapter Team - Written				State Max 0
Place 3	2151-006	Okkerse	Madison	Daniel Boone Area HS	
Place 7	2151-019	Fries	Allison	Daniel Boone Area HS	
Place 12	2151-027	McArtor	Olivia	Daniel Boone Area HS	
272	Technology Bowl - Written				State Max 0
Place 13	2151-007	Woods	Katherine	Daniel Boone Area HS	

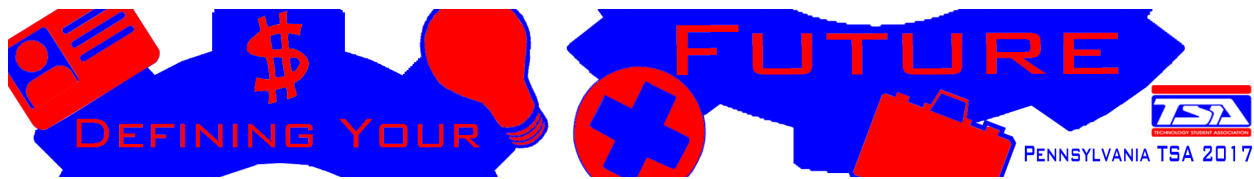


2017 Chapter Results

for Region 9

2171 Delaware Valley HS

207	<i>Coding</i>					<i>State Max</i>	1
Place 4	2171-901	Team A			Delaware Valley HS		
209	<i>Computer-Aided Design - Engineering</i>					<i>State Max</i>	3
Place 6	2171-035	Thollot	Isaac		Delaware Valley HS		
214	<i>Engineering Design</i>					<i>State Max</i>	1
Place 2	2171-902	Team B			Delaware Valley HS		
Place 6	2171-901	Team A			Delaware Valley HS		
216	<i>Extemporaneous Speech</i>					<i>State Max</i>	Q
Place 6	2171-014	Errico	Andrew		Delaware Valley HS		
218	<i>Flight Endurance</i>					<i>State Max</i>	2
Place 5	2171-030	Riexinger	Grace		Delaware Valley HS		
223	<i>Prepared Presentation</i>					<i>State Max</i>	Q
Place 5	2171-034	Shi	Nicholas		Delaware Valley HS		
228	<i>Structural Design & Engineering</i>					<i>State Max</i>	Q
Place 4	2171-901	Team A			Delaware Valley HS		
Place 5	2171-902	Team B			Delaware Valley HS		
233	<i>Video Game Design</i>					<i>State Max</i>	2
Place 6	2171-901	Team A			Delaware Valley HS		
256	<i>PA - Robotics</i>					<i>State Max</i>	3
Place 3	2171-901	Team A			Delaware Valley HS		
272	<i>Technology Bowl - Written</i>					<i>State Max</i>	0
Place 3	2171-017	Fitzgerald	Tyler		Delaware Valley HS		
Place 4	2171-013	Easow	Hannah		Delaware Valley HS		

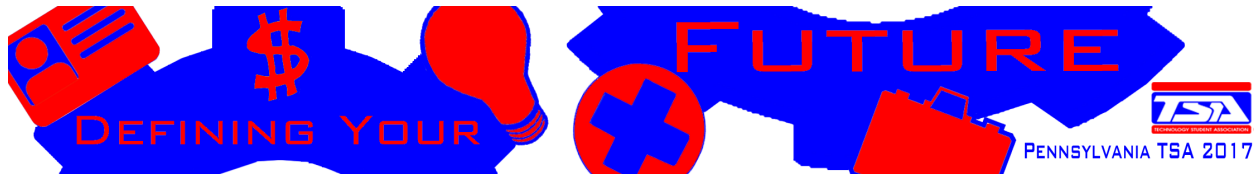


2017 Chapter Results

for Region 9

2195 Oley Valley HS

206	<i>Children's Stories</i>					<i>State Max</i>	1
	Place 2	2195-901	Team A		Oley Valley HS		
207	<i>Coding</i>					<i>State Max</i>	1
	Place 5	2195-902	Team B		Oley Valley HS		
209	<i>Computer-Aided Design - Engineering</i>					<i>State Max</i>	3
	Place 8	2195-003	Bartock	Matthew	Oley Valley HS		
211	<i>Debating Technological Issues</i>					<i>State Max</i>	1
	Place 6	2195-901	Team A		Oley Valley HS		
214	<i>Engineering Design</i>					<i>State Max</i>	1
	Place 3	2195-901	Team A		Oley Valley HS		
216	<i>Extemporaneous Speech</i>					<i>State Max</i>	Q
	Place 2	2195-018	Lackey	Shannon	Oley Valley HS		
	Place 5	2195-017	Kubitz	Christopher	Oley Valley HS		
218	<i>Flight Endurance</i>					<i>State Max</i>	2
	Place 3	2195-017	Kubitz	Christopher	Oley Valley HS		
228	<i>Structural Design & Engineering</i>					<i>State Max</i>	Q
	Place 8	2195-902	Team B		Oley Valley HS		
231	<i>Technology Problem Solving</i>					<i>State Max</i>	Q
	Place 4	2195-902	Team B		Oley Valley HS		
	Place 6	2195-901	Team A		Oley Valley HS		



2017 Chapter Results

for Region 9

2199 Scranton Prep HS

203	<i>Architectural Design</i>				State Max	Q
Place 4	2199-901	Team A		Scranton Prep HS		
206	<i>Children's Stories</i>				State Max	1
Place 5	2199-902	Team B		Scranton Prep HS		
207	<i>Coding</i>				State Max	1
Place 2	2199-903	Team C		Scranton Prep HS		
215	<i>Essays on Technology</i>				State Max	1
Place 1	2199-002	DiMattio	Olivia	Scranton Prep HS		
Place 3	2199-004	Harrison	Molly	Scranton Prep HS		
217	<i>Fashion Design and Technology</i>				State Max	1
Place 2	2199-907	Team G		Scranton Prep HS		
225	<i>Scientific Visualization (SciVis)</i>				State Max	2
Place 2	2199-908	Team H		Scranton Prep HS		
227	<i>STEM Career</i>				State Max	1
Place 1	2199-012	Kornutiak	Amanda	Scranton Prep HS		
271	<i>Chapter Team - Written</i>				State Max	0
Place 9	2199-018	Alvarez	Grace	Scranton Prep HS		
Place 10	2199-003	Linn	Caroline	Scranton Prep HS		
Place 11	2199-010	Costa	Katie	Scranton Prep HS		