

2017 PA-TSA State Conference
Dress Code, by event

MIDDLE SCHOOL		HIGH SCHOOL	
<i>event</i>	<i>dress</i>	<i>event</i>	<i>dress</i>
Biotechnology	B	3D Animation	B
CAD Foundations	C	Animatronics	B
Career Prep	B	Architectural Design	B
Catapult Design	C	Biotechnology Design	B
Challenging Technology Issues	B	CAD - Architecture	C
Chapter Team	A	CAD - Engineering	C
Children's Stories	B	Chapter Team	A
Community Service Video	C	Children's Stories	B
Construction Challenge	B	Coding	C
Digital Photography	C	Computer Integrated Manufacturing (CIM)	C
Dragster	B	Debating Technological Issues	B
Electrical Applications	C	Digital Video Production	D
Environmental Engineering	B	Dragster Design	B
Essays on Technology	B	Engineering Design	B
Flight	C	Essays on Technology	B
Forensic Technology	C	Extemporaneous Speech	B
Geospatial Technology	B	Fashion Design & Technology	B
Inventions & Innovations	B	Flight Endurance	C
Junior Solar Sprint	C	Future Technology Teacher	B
Leadership Strategies	B	Music Production	B
Mass Production	B	On Demand Video	C
Medical Technology Issues	B	Photographic Technology	C
Microcontroller Design	B	Prepared Presentation	B
Prepared Speech	B	Promotional Design	C
Problem Solving	C	SciVis	B
Promotional Marketing	C	Software Development	B
STEM Animation	B	STEM Career	B
Structural Engineering	D	Structural Design and Engineering	C
System Control Technology	C	System Control Technology	C
Tech Bowl	B	Technology Bowl	B
Technical Design	C	Technology Problem Solving	C
Video Game Design	B	Transportation Modeling	D
Website Design	B	Video Game Design	B
VEX IQ	N/A	Webmaster	B
PA-Calculator Robot	C	PA-Computer Systems Troubleshooting	C
PA-Delta Dart	C	PA-Electronic Research & Experimentation	B
PA-Digital Video Challenge	C	PA-Logo Design	D
PA-Logo Design	D	PA-Materials Processes	B
PA-Materials Processes	B	PA-RC Off-Road Racing	C
PA-RC Off-Road Racing	C	PA-Robotics	C
PA-Robotics	C	PA-Safety Illustration - computer	D
PA-Safety Illustration - computer	D	PA-TSA VEX	N/A
PA-Snapshot	D		
PA-TSA VEX	N/A		