



**ATCP 160.675 –  
COMPUTERS –  
DEPARTMENT 21**

**Please see Judging Schedule  
for date and time.**

**Superintendents: TBD**

**Computer Rules and Instructions**

- a) Exhibitors and their families are responsible for reading and complying with the Junior Fair General Rules & Instructions.
- b) The Fair Association is not responsible for articles lost/stolen during fair.
- c) Exhibitors must exhibit in their grade division. Limit of 3 entries per exhibitor and no more than 1 entry per lot number.
- d) Work must have been made since the 1st day of the previous fair..
- e) **Each entry should have a 3"x5" card which describes:**
  - a. Exhibitor grade and number of years in project
  - b. Steps taken to complete this exhibit.
  - c. What have you learned or practiced in completing this exhibit.
- f) Posters must be no larger than 14"x22", and displays must be no larger than 28"x40".

**CLASS A - Grades 3-6**

**Premiums: \$ 2.00 \$ 1.75 \$ 1.50 \$ 1.25**

**Lot**

- 1. Exhibit: Computers and our lives
- 2. Exhibit: Computers on the job
- 3. Exhibit: Functions of a keyboard
- 4. Exhibit: Caring for computers
- 5. Exhibit: Different models of computers
- 6. Exhibit: Computer ethics
- 7. Computer-generated letter
- 8. Computer-generated birthday sign
- 9. Computer-generated greeting card
- 10. Computer-generated scrapbook
- 11. Any other generated article

**CLASS B – Grades 7-9**

**Premiums \$ 2.50 \$ 2.25 \$ 2.00 \$ 1.75**

**Lot**

- 15. Exhibit: Using the Internet for research
- 16. Exhibit: Computer parts and their functions
- 17. Exhibit: Definition and examples of input and output devices
- 18. Exhibit: How to stay safe (private) on social networking sites such as Facebook
- 19. Computer-generated brochure or newspaper created using graphics layout software (such as MS Publisher or Adobe Photoshop)
- 20. Computer-generated T-shirt design
- 21. Use photo editing software (Photoshop, PaintShopPro, etc.) on a digital photo or photos
- 22. Database or spreadsheet, with at least 3 reports or graphs generated from the data
- 23. Any other computer generated article

**CLASS C – Grades 10 and Up**

**Premiums \$ 3.00 \$ 2.75 \$ 2.50 \$ 2.25**

**Lot**

- 30. Report – Using the internet to predict the future of technology
- 31. Exhibit: Spotlight a future computing technology
- 32. Exhibit: MP3/File Sharing, right or wrong, legal or illegal (Take a stance and defend)
- 33. Exhibit: Any other appropriate/relevant topic
- 34. Take a photo and design a series of 4 new photos using special effects. Mount on 14"x22" poster
- 35. Computer-generated artwork or animation (must be completely original)
- 36. Exhibit: Steps in creating a website
- 37. Computer-generated magazine
- 38. Repair or upgrade a computer with written explanation
- 39. Any other computer generated article