

# STEM/STEAM Fun Facts You Should Know

33% of children ages 2-17 make decisions about what is served at breakfast. While ONLY 3% of kids have input on the family dinner menu! NPD Group

<u>To become an astronaut</u>, a person must pass the space physical, which requires 20/100 vision or better (uncorrected) or 20/20 (corrected). To qualify you must have a Blood pressure reading of 140/90 or slightly lower measured in a sitting position, and a height between 62" and 75."

NASA

Female mosquitoes *bite people and animals* because the insects need the protein in blood to develop their eggs and produce healthy offspring. The CDC

The cities with the least obese people are (exercise & nutritional science):
Boulder, CO, Charlottesville, VA, Fort Collin-Loveland, CO & Naples- Marcos Island, FL.
Gallup

Teachers are more <u>satisfied</u> with their <u>lives</u> than mangers, executives, nurses and business owners. HOWEVER, when it comes to a sense – of- well-being among those employed... American Physicians rank highest!

**Gallup** – **Heathway's= Well-being index** 

**Fantage.com** is a virtual world for children where they can play, socialize, and learn in a safe and exciting online environment! Players can explore the world with their own personal avatar, which they can customize by choosing distinctive features, hairstyles, and clothing. Children can also use Fantage to learn new social skills and play enriching educational games. The combination of social gaming, education, advanced customization, and safety makes Fantage a unique experience for children. Fantage truly is a Fantastic age!

# Tucson (AZ) Chapter

# STEM/STEAM Career Ideas

#### **Careers in Science**

- Forensics
- Physicians
- Wellness Coach
- Pharmacy

### **Careers in Technology**

- Computer Analyst
- Webpage
- IPad, IPod, Phones
- Digital media
- Film Production

# **Careers in Engineering**

- Construction Management Engineer
- Computer Engineer
- Robotics Engineer
- Space Engineer & LOTS more!

#### **Careers in The Arts**

- Home Design
- Architecture
- Marketing and Design
- Culinary Arts

#### **Careers in Math**

- Accountant
- Statistician
- Business Analyst
- Economist