



## **SystemsGo New Mexico Costs 2020-2022**

### **Annual Licensing Fees:**

- 1) Introduction to Engineering: \$1,050 annual licensing fee
- 2) Tsiolkovsky Level : \$2,885 annual licensing fee (includes 1 launch)
- 3) Oberth Level: \$2,365 annual licensing fee (includes 1 launch)
- 4) Additional Rocket Launch Fee: \$475 per vehicle over 1 for Tsiolkovsky and Oberth levels only

### **Teacher Training Fees Payable to SystemsGo:**

- 1) Introduction to Engineering: \$575 (2-hour webinar)
- 2) AutoCAD – Austin Community College CE course online: \$995 (payable to ACC, book included)
- 3) Tsiolkovsky Level: \$1,725 + travel + 5 days meals/room
- 4) Oberth Level: \$900 + travel + 2 ½ days meals/room
- 5) Goddard Level: \$1,750 + travel + 5 days meals/room

### **Estimated One Time Start-up/Classroom Equipment Costs:**

- 1) Introduction to Engineering: \$2,000 (includes optional reference material)
- 2) AutoCAD: \$750 + Computer Lab
- 3) Tsiolkovsky Level: \$1,000

### **Estimated Annual Consumable Costs:**

- 1) Introduction to Engineering: \$500
- 2) AutoCAD: \$300
- 3) Tsiolkovsky Level: \$2,000
- 4) Oberth Level: \$1,200
- 5) Goddard Level: \$8,000

### **Annual Transportation Costs for Flight Profile Reviews (Nov/Dec):**

- 1) For Oberth Level: Optional travel to NASA (2 days) or local alternative site for Flight Profile Reviews.
- 2) For Goddard Level: Travel to NASA (2 days) for Flight Profile Reviews.

### **Annual Transportation Costs for Launch Support (April/May):**

- 1) For Tsiolkovsky and Oberth Levels: transportation, meals, and rooms (if staying overnight) for travel to Central Texas Launch Site (Fredericksburg), Southeast Texas Launch Site (Anahuac), North Texas Launch Site (Mineral Wells), or Jal, New Mexico.
- 2) For Goddard Level: transportation, meals, and rooms for travel to White Sands Missile Range in New Mexico.

(Note: SystemsGo will assist in making teacher training available for AutoCAD (EDP I) through Austin Community College (ACC) on an as needed basis. This is strongly encouraged as a second-year course before starting the Tsiolkovsky-level curriculum.)