

## **Challenge Students Field Trip to Cosmosphere in Hutchinson, KS. August 26-27, 2022**

### **General Details:**

1. We would like to schedule the trip to depart on Friday, August 26th at 8:00 AM and return on Saturday, August 27th at 6:00 PM. It takes approximately 3.5 hours to travel to the Cosmosphere from Raytown.
2. There could be as many as 104 5th and 6th grade students who attend the trip.
3. We project taking 10-12 adults on the trip.
4. The trip is overnight. Participants will sleep on the floor in the classrooms, but bedding is not provided by Cosmosphere. We would need to provide sleeping bags or blow up mattresses for those who need them. There is a classroom for males and a classroom for females to sleep in the Education area. Supervising adults sleep in the rooms with the students.
5. We would most likely need parent supervision for the trip, requiring the complete background check.
6. We have gotten quotes from Arrow Stage Line for buses for about \$7,500, but we may need to add a third bus.

### **Trip Details:**

#### **Cosmosphere Overnight Stay - \$60 per student, \$30 per adult**

- Minimum 20 students (option to pay the difference if there are fewer)
- Earliest Start: 1:00 PM
- Last activity of the night: 9:00 PM
- Leave time: 10:00 AM the next day
- Dinner and breakfast included
- Overnight Activity Options:
  - Documentary in Carey Digital Dome Theater
  - Justice Planetarium Show
  - Dr. Goddard's Lab
  - Guided Museum Tour
  - Rube Goldberg Machine (2-3 hours)
  - Build a Better Lander
  - Air Rockets
  - Robotics (2-3 hours)
  - Challenge Course
  - Living in Space