

Amazing Astronomy Party Packages

Space Out Fun: \$125.00

Includes:

- Admission for a party size of up to 10 kids
- Private party room for 2 hours!
- Two **Amazing Astronomy Activities** (see back list for details)
- FREE admission to Truassic Park
- FREE zip-line ride (weather permitting)
- Additional party participants: \$12.50 per person _____ = _____

Outrageous Orbiting: \$145.00

Includes:

- Admission for a party size of up to 10 kids
- Private party room for 2 hours!
- Three **Amazing Astronomy Activities** (see list for details)
- FREE admission to Truassic Park
- FREE zip-line ride (weather permitting)
- Additional party participants: \$14.50 per person _____ = _____

Star Spectacular: \$165.00

Includes:

- Admission for a party size of up to 10 kids
- Private party room for 2 hours!
- Four **Amazing Astronomy Activities** (see list for details)
- FREE admission to Truassic Park
- FREE zip-line ride (weather permitting)
- Additional party participants: \$16.50 per person _____ = _____

Child's Name: _____

Date: _____

Time: _____

Contact Person: _____

Approx. Attending: _____

Notes: _____

Calendar:

Reservation Added

Book

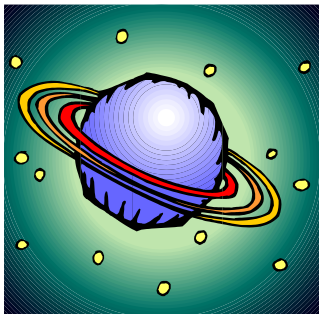
Online



Amazing Astronomy Activities and Party Extras

- Balloon Rocket Blast
- Bubbling Galaxy Globes
- Glow-in-the-Dark Comets
 - Space Alien Goo
 - Pop Rockets
- 3D Origami Star Creation
- Pin the Planet on the Galaxy
- Color Collusion Nebulas

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|--------------------------|---|---------|
| <input type="checkbox"/> | • Balloon Alien Demonstration and Making—\$40 | + _____ |
| <input type="checkbox"/> | • Steaming Dry Ice Galaxy Punch—\$35 | + _____ |
| <input type="checkbox"/> | • Themed Space Place Settings—\$3 each | + _____ |
| <input type="checkbox"/> | • Power Packed Prize Bags—\$3 each | + _____ |
| <input type="checkbox"/> | • Extra Zip Line Tokens—\$3 each | + _____ |



Party Package Total: _____
 Subtract Deposit \$30: - _____
 Add Extra Party Participants: + _____
 Add Party Extras: + _____
 Subtract Any Coupons or Discounts: - _____
 Balance Due: _____



Amazing Astronomy Activities Descriptions

- **Balloon Rocket Blast**

This activity is an experiment where participants try to capture gases that are formed by a chemical reaction between baking soda and vinegar, in a balloon. The balloons quickly expand, and eventually fly off for a hoot of a time. This activity is educational, *for all ages*, and comes with a small science talk on chemical reactions and operational science.

- **Bubbling Galaxy Globes**

This activity involves making glitter globes using recycled water bottles, oil, water, dye, beads, and stars. To create bubbling effect, effervescent tablets are added at the end. This activity is educational, *for all ages*, and involves a science talk on stars and galaxies.

- **Glow in the Dark Comets**

This activity is for the outer space and art lover. Using a small ball, cellophane, tissue paper, and plastic string, pretend comets are constructed that will glow in the dark. This activity is educational, *for all ages*, and involves a science talk on comets.

- **Space Alien Goo**

This activity is a messy hands-on mixing project that creates a simulated goo that glows under the black lights. Participants get to take their own baggie of goo home with them. This activity is not educational, yet very fun and exciting *for all ages*.

- **Pop Rockets**

This activity is a fun craft and experiment combined. Using a toilet paper roll, an old film canister, and an effervescent tablet, a real simulated rocket is formed. Participants get to decorate the rockets and take the exterior home after launching. This activity is educational, *geared more for older ages*, and comes with a science talk on the Law of Action and Reaction.

- **3D Origami Star Creation**

This activity is a hands-on craft where participants get to create a beautifully folded star and then decorate it with glitter for twinkle. This activity is educational, yet very fun and exciting *for all ages*, and includes a talk on star formation and an experiment on why stars seem to twinkle.

- **Pin the Planet on the Galaxy**

This activity is a fun game where participants get to try to pin the planets on a pretend galaxy. Closest pinner to the sun wins a prize! This activity is not educational, yet very fun and exciting *for all ages*.

- **Color Collusion Nebulas**

This activity is an experiment using milk, dyes, and dish soap. Colors are added to the back drop of milk and then swirled by participants when touched with dish soap. This activity is educational, *for all ages*, and involves a science talk on Nebulas.