AKRON
FOSSILS & SCIENCE CENTER®

Getting Dusty
Digging for Dinosaurs
Party Packages

Child's Name:

Date:

Time:

Contact Person:

Approx Attending:

Notes:

Calendar:

Staff ☐

Google ☐

DINO-DIG: $105.00 ☐

Includes:

- Admission for a party size of up to 10 kids
- Private party room complete with its own Dig Pit for 2 hours
- Two Fantastic Fun Dino Activities *(see back list for details)*
- Mini guided hands on fossil lesson
- FREE admission to Truassic Park
- FREE zip-line ride *(weather permitting)*
- Additional party participants: $10.50 per person _____ = _____

DINO-MITE: $125.00 ☐

Includes:

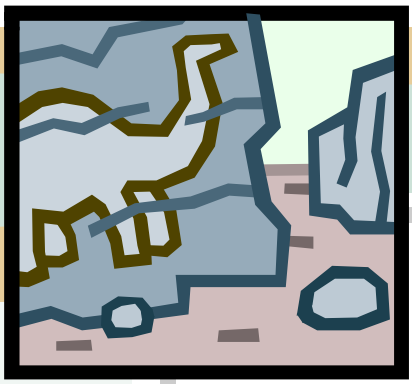
- Admission for a party size of up to 10 kids
- Private party room complete with its own Dig Pit for 2 hours
- Three Fantastic Fun Dino Activities *(see back list for details)*
- Mini guided hands on fossil lesson
- FREE admission to Truassic Park
- FREE zip-line ride *(weather permitting)*
- Additional party participants: $12.50 per person _____ = _____

DINO-SPLURGE: $145.00 ☐

Includes:

- Admission for a party size of up to 10 kids
- Private party room complete with its own Dig Pit for 2 hours
- Four Fantastic Fun Dino Activities *(see back list for details)*
- Mini guided hands on fossil lesson
- FREE admission to Truassic Park
- FREE zip-line ride *(weather permitting)*
- Additional party participants: $14.50 per person _____ = _____

Party Package Total: _____
- Deposit $30: _____
+ Extra Party Participants: _____
Total: _____



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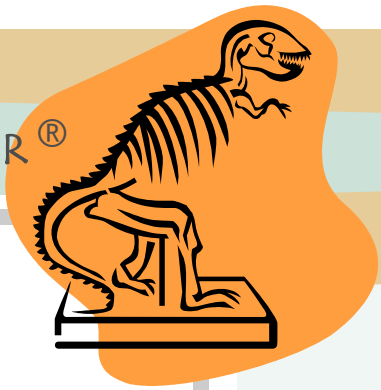

Getting Dusty
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Activities and Party Extras

- Trilobite Casting
- Imitation Hot Lava
- Dino Sand and Paper Plate Art
- Fossil Replica Making
- Catastrophe Tubes
- Ice Age Dino Dig
- Bubbling Lava Lamps

Party Package Total: _____

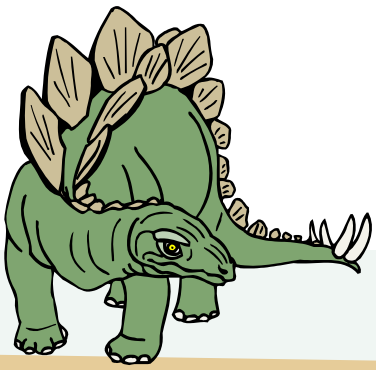
☐ • **The Volcano Eruptions—$10** + _____

☐ • **Steaming Dry Ice Lava Punch—$35** + _____

☐ • **Themed Dino Place Settings—$3 each** + _____

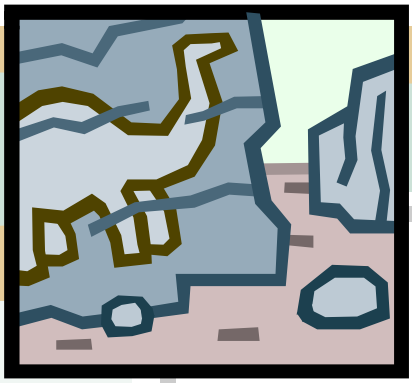
☐ • **Power Packed Prize Bags—$3 each** + _____

☐ • **Extra Zip Line Tokens—$2 each** + _____



Grand Total: _____
- Coupon: _____

Balance Due: _____



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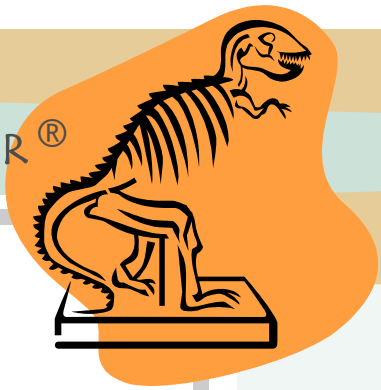

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Activity Descriptions

- **Trilobite Casting**

This activity is a fun, hands-on way of learning the science of fossil casting. Using premade trilobite molds, participants get to mix a molding compound, that is then used in the molds, creating their very own trilobite cast to take home. This activity is educational, *for all ages*, and involves a science talk on the topic of trilobites.

- **Imitation Hot Lava**

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

- **Dino Sand and Paper Plate Art**

This activity is for the art lovers. Using one paper plate, participants are challenged to create an artist's rendition of a long neck dinosaurs. After creating the dinosaur, multiple containers of colored sand are used to decorate it. This activity is not educational, yet very fun and exciting *for all ages*.

- **Fossil Replica Making**

This activity is similar to the trilobite casting activity, however, participants make their own molds from clay and sea shells. This activity is also educational, *for all ages*, and involves a science talk on the topic of sea creature fossilization.

- **Catastrophe Tubes**

This activity involves making simulated catastrophic conditions inside a recycled water bottle. Ingredients are mud, water, simulated ash, stones, and shells. When mixed, the ingredients are jumbled, however, once settled down, simulated sedimentary rock layers form. This activity is educational, *for all ages*, and involves a science talk on the topic of sedimentary rock layers.

- **Ice Age Dino Dig**

This activity is a silly game where participants get the chance to dig out fake dinosaurs frozen in simulated glaciers. Teams are divided and the digging and melting begin. The team to melt the most dinosaurs in the allotted time, wins! This activity is educational, *for all ages*, and involves a science talk on the ice age.

- **Bubbling Lava Lamps**

This activity involves making simulated lava lamps using recycled water bottles, oil, water, dye, and beads. To create the bubbling effect, effervescent tablets are added at the end. This activity is not educational, yet fun and exciting for all ages.