

- EDUCATOR
- GUIDE
- 23-24
- Field Trips, Outreach, STEAM Nights, Planetarium





DEAR EDUCATOR.

We are looking forward to being part of your classroom this year! Through this guide and our updated website form, you will be able to choose lessons by grade level. See descriptions and our revised STEAM night menu by visiting our website today.

Thank you for all you do for children

Lee Robinson
 Director of Education and Exhibits



Come to our museum classroom, play floor and planetarium.
Monday - Friday mornings
\$7 per person (15 student minimum Teachers are FREE
Chaperones pay through school
Max class size of 20 PreK, 25 K-2nd,

OUTREACH:

We bring learning through the power of play to your classroom. \$95 per program + mileage charge 55 min programs Max class size of 20 PreK, 25 K-2nd, and 30 3rd-5th

STEAM NIGHTS:

We set up theme-based, hands-on stations at your school.

Mon - Thurs

\$350 for up to 2hrs including 5 activities for 150 students

MOBILE PLANETARIUM: (K-5)

We bring the stars to you! Must be inside with at least a 14ft tall ceiling. \$325 for one class and \$150 for additional classes the same day



PROGRAMS BY GRADE

FIELD TRIPS

OUTREACH

BOTH

PRE-K

- 3,2,1 Blast Off!
- Ramps, Slides and Pathways
- Shake, Rattle and Roll
- Fairy Tale Engineering
- What's the Buzz about Coding?

K

- Wonderful Weather
- Animals: Families and Homes
- Bats: Heroes of the Night
- Empathy Explorers (Coming Soon)
- Fairy Tale Engineering
- What's the Buzz about Coding?
- Wiggly Worms

1ST

- Bats: Heroes of the Night
- Fairy Tale Engineering
- Make Some Waves: Light
- Spectacular Space
- What's the Buzz About Coding?
- Empathy Explorers (coming soon)
- Oan you Build it?
- Coding with colors
- Plant Life

2ND

- Animal Adaptations
- Bats: Heroes of the Night
- Make Some Waves: Sound
- STEM Structures
- What's the Buzz About Coding?
- Empathy Explorers (coming soon)
- Full of Energy
- Coding with Color
- Can You Build it?
 - Wiggly Worms



3RD

FIELD TRIPS

OUTREACH



- Animal Adaptations
- Circling Circuits
- Magnificent Magnets
- Ocean Voyage
- STEM Structures
- Wonderful Weather
- Biodiversity
- Coding with Color
- Spectacular Space
- Can you Build it?
- Buzz! Pollination!

4TH

- Float Your Boat
- Full of Energy
- Fun with Fossils
- Make Some Waves: Light & Sound
- STEM Structures
- Biodiversity
- Coding with Color
- Exploring Ecosystems
- Spectacular Space
- Buzz! Pollination!

5TH

- Fun with Fossils
- Heredity & Traits
- Solid, Liquid, Gas
- Spectacular Space
- STEM Structures
- Biodiversity
- Coding with Color
- Exploring Ecosystems
- Spectacular Space
- Buzz!Pollination!

We always have such a WONDERFUL time when we visit Muse!

The programs are engaging and full of information. I love that the classroom lessons incorporate technology, hands-on activities, and movement. The staff is always so patient and kind. Thank you for the AMAZING trip!

BLOUNT COUNTY EDUCATOR



CONTACT US

For more about Muse and outreach programming please visit www.themuseknoxville.org

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EDUCATORS, we believe in you!

Enjoy half price admission any time you visit our museum and watch for professional development trainings throughout the year.