

PUREFUN! UNIVERSITY 2018 ROADSHOW!



DATES

1/20	Acworth
2/3	Austell
3/10	McDonough
4/7	Lawrenceville
4/21	Alpharetta
5/5	Conyers

january – june

ITINERARY

The following six (6) hours of Bright from the Start classes will be available

8:30 – 10:30

Howard Gardner: The Theory of Multiple Intelligences

Participants will discover Howard Gardner and his Theory of Multiple Intelligence. Experience an exciting session of hands-on, interactive ideas to appeal to the various intelligences of young children.

10:30 – 12:30

Promoting Effective Communication: The Art of Listening

Explore what Listening looks like as it relates to the Early Childhood Professional. Listening to administration, parents, coworkers and children is a critical skill to master.

1:00 – 3:00

Bringing it to Life-The Basics of Storytelling

Children love to listen to stories! This workshop will offer guidelines and practice that will help teachers tell a story in a way that keeps the young child's attention, sparks creativity, enhances vocabulary and learning and has your children begging for more.

august – october

ITINERARY

The following six (6) hours of Bright from the Start classes will be available

DATES

8/18	Acworth
8/25	Austell
9/8	Lawrenceville
9/22	Alpharetta
9/29	Stockbridge
10/6	Gainesville
10/20	Macon

8:30 – 10:30

Child Development- The Big Picture

In this hands on session, we will explore ages and stages and important milestones of the children you teach each day.

10:30 – 12:30

Circle Times and other large group experiences in your classroom

Large group times can be challenging. In this session, we will explore strategies to individualize and make the most of these large group activities!

1:00 – 3:00

The Outdoor Classroom- Growing the Learning

In this session, we will look at the benefits of The Outdoor Classroom and why the extension of learning centers should be brought outside!

These events are free for PureFUN! customers! Register for classes online at www.purefuninc.com.

*Check website – dates subject to change