

Baylor University  
Dept. of Communication Sciences  
and Disorders  
One Bear Place # 97332  
Waco, TX 76798-7332

## Advances in Early Language Assessment and Intervention

Friday, October 26th  
Saturday, October 27th

Baylor University  
Mayborn Complex  
1300 S. University Parks Dr.  
Waco, TX

---

*Presented by the  
Baylor Chapter of the National Student  
Speech Language Hearing Association and  
the Baylor University Department of  
Communication Sciences and Disorders in  
the Robbins College of Health and Human  
Sciences*

11.5 TSHA CEUs

### About the Conference:

Early intervention is one of the most important predictors of outcome for children who are at risk or who display established risks and/or delays. As professionals working with children born preterm and/or born full term, we need a complete and comprehensive understanding of the many facets of development that may be impacted by environmental and/or biological factors and how to assess and provide intervention with families and their young children.

This conference will have research and clinical experts from across the nation presenting their insights from their research in the areas of early assessment and intervention. Their topics range from language, cognitive, motor, swallowing, and literacy outcomes. This program is intended for professionals who work with children from birth to five, students in Communication Sciences and Disorders, and family members and caregivers.



Friday, October 26th

7:45-8:30 Registration  
 8:30 -9:45 *Outcomes of children born preterm*  
 Diane Loeb, Ph.D., CCC-SLP  
 Meggan Noggle & Delaney Cartwright  
 Baylor University

9:45-10:00 Break  
 10:00-11:30 *Early identification of developmental disorders: Challenges and implications*  
 Jana M. Iverson, Ph.D.  
 University of Pittsburgh

11:30-1:00 Lunch on your own  
 1:00-2:30 *Getting ready to read: Preliminary results of a parent implemented intervention for sharing books with young children.*  
 Brenda Salley, Ph.D. &  
 Deborah Daniels, Ph.D., CCC-SLP  
 University of Kansas Medical Center

2:30-2:45 Break  
 2:45-4:15 *Fiberoptic Endoscopic Evaluation of Swallowing: Clinical applications in the NICU*  
 Jenny Reynolds, M.S., CCC-SLP, CLC, CNT  
 Baylor Institute for Rehabilitation

Saturday, October 27th

8:30-9:45 *Early processing speed and language development in children born preterm and full term*  
 Virginia Marchman, Ph.D.  
 Stanford University

9:45-10:00 Break  
 10:00-11:30 *Preemie talk: The effects of maternal-infant separation and the NICU environment on the developing premature brain*  
 Laura Rubinos, MD, FAAP  
 UT-Southwestern Medical Center

11:30-1:00 Lunch on your own  
 1:00-2:30 *Children born preterm: Understanding developmental outcomes and supporting families*  
 Caitlin M. Imgrund, Ph.D., CCC-SLP  
 Florida Atlantic University

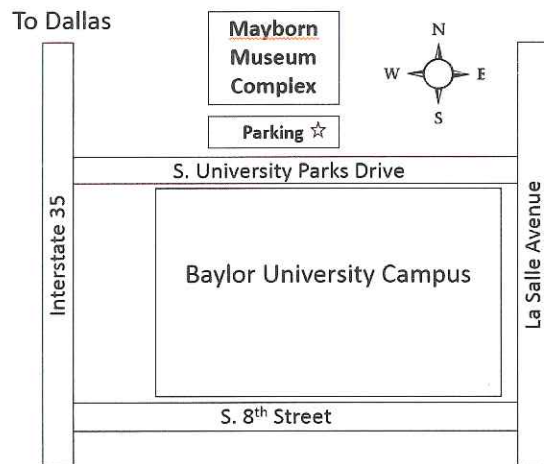
2:30-2:45 Break  
 2:45-4:15 *Oral and reading comprehension skills of children born preterm*  
 Michaela Ritter, Ed.D., CCC-SLP  
 Jennifer Sifers & Shelby Reed  
 Baylor University

Contact Person

Mrs. Janice Stewart, CCC-SLP  
 Janice\_Stewart@baylor.edu  
 Baylor University  
 Communication Sciences and Disorders  
 Phone: (254)710-2568  
 Fax: (254)710-2590  
<https://www.baylor.edu/csd/>

Directions to Mayborn Complex

Exit University Parks Dr., Turn east toward campus. Continue down University Parks Dr. and the Mayborn Complex is on your left just after the first light.  
**Guest parking** is located in front of the building. **Student parking** is restricted to the law school or athletic center.



Please check one:  
 “Advances in Early Language Assessment and Intervention”

- \$50.00 Professional
- \$25.00: Baylor CSD Alumni
- Free: Baylor students and Parents of children with communication disorders

Registration Form

Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 School/Affiliation: \_\_\_\_\_  
 E-mail Address: (for registration confirmation) \_\_\_\_\_

Make checks payable and mail to:  
 “Baylor BU NSSLHA”  
 Fall 2018 Conference  
 One Bear Place #97332  
 Waco, Texas 76798-7332