



# INFANT LEARNING PROJECT

The University of Texas at Dallas  
School of Behavioral & Brain Sciences  
Callier Center for Communication Disorders



Phone: 972-883-3649  
Fax: 972-883-3622  
E-mail:

[infantlearningproject@yahoo.com](mailto:infantlearningproject@yahoo.com)

Faculty Lab Director:  
Dr. Melanie Spence

**We are on the web:**  
[http://  
bbs.utdallas.edu/ilp](http://bbs.utdallas.edu/ilp)

## Helpful Websites:

- [www.PsychologicalScience.org](http://www.PsychologicalScience.org) Visit the Association for Psychological Science website to learn how the study of psychology affects research, teaching, and human welfare.
- <http://ccf.utdallas.edu> Visit UTD's Center for Children and Families website to learn more about the center and its role in our community.
- <http://infantdp.utdallas.edu> Visit the UTD's Infant Development Program website to learn more about the services offered by this new program for your child.

## Other Research Opportunities:

- Parents play an important role in the development of healthy eating habits. Researchers at the **Healthy Development Project** are hoping to learn more about how parents feed young children, but need your help!
- The Healthy Development Project is currently recruiting for an exciting study and is looking for parents with children between the ages of 12- to 24-months-old. If you are interested in participating, please call the **Healthy Development Project** at 972-883-6073 or send an e-mail to [ead062000@utdallas.edu](mailto:ead062000@utdallas.edu) to learn more about the study or to schedule an appointment. To learn more about this project, visit: <http://bbs.utdallas.edu/healthydevelopmentproject>

## Other News:

### New Study to Begin

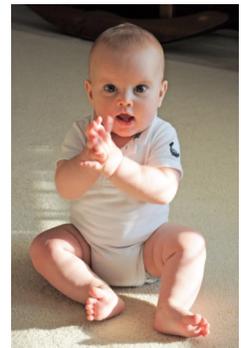
We will soon begin a new study that will examine the Other Race Effect in babies. Past studies suggest that people may have a difficult time telling apart two faces of another race than their own. However, when people have a lot of experience with different-race faces, they are better able to tell apart the two other-race faces. Our study will test infants' ability by training infants with pictures of a different race than their own. The infants will look at other-race pictures for 3 months. Then the infants will be tested on their ability to tell apart faces of the different race. Infants in this study will be tested at 6 and 9 months. If you are interested in participating, please contact us!

### Welcome New Students

We have three new research assistants in our lab this semester. We'd like to welcome:

Rachel Beaulieu  
Lisa Keylon  
Alejandra Prado

We look forward to a busy and successful fall semester!



**The University of Texas at Dallas is an equal opportunity/affirmative action university.**

It is the policy of The University of Texas at Dallas that, to the extent provided by applicable law, no person, including students, faculty, staff and temporary workers, shall be excluded from participation in, denied the benefits of, or be subjected to discrimination under any program or activity sponsored or conducted by the university on the basis of race, sex, color, national origin, religion, sex, veteran status, sexual orientation or disability.