

# RESEARCH IN PROGRESS SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



## **Shah Rukh**

*Disrupted Neurogenesis and Transcriptional Regulation of Basal Progenitors in the Developing Cortex of a 22q11DS Model*

## **Megan Evans**

*Multi-Modal Neuroimaging Approach to Understanding Brain Activity and Motor Ability in Infants*



## **MEGAN EVANS**

Graduate Student

Translational Biology, Medicine, and Health

Howell Lab & DeLuca Lab

Fralin Biomedical Research Institute at VTC

## **SHAH RUKH**

Graduate Student

Translational Biology, Medicine, and Health

LaMantia Lab

Fralin Biomedical Research Institute at VTC

**TUESDAY, OCT. 22, at 4:00 p.m.**

Room G101 A/B, 4 Riverside Circle



**FRALIN BIOMEDICAL  
RESEARCH INSTITUTE AT VTC**  
VIRGINIA TECH.