



## Language Acquisition Through Motor Planning (LAMP)

LAMP is an augmentative alternative communication (AAC) approach designed to give a method of independently and spontaneously expressing themselves through a speech generating device. This course will cover the components of LAMP: readiness to learn, engaging the learner through joint engagement, and learning language through a unique and consistent motor plan paired with an auditory signal and a natural consequence.

Discussion will include how this approach addresses the core language deficits of autism, device features that are beneficial to teaching language, and how to use those features to implement LAMP components. Videos will be used to illustrate the treatment components.

PRCs language system and devices will be used to illustrate treatment components; however LAMP principles can be applied to other products.

### LOCATION

**TMCSEA**  
**Schramm Educational Center**  
**300 Cedar Street, Pekin**

### DATE & TIME

**Friday, October 25, 2019**  
**8:30am to 3:00pm**

**Lunch is NOT provided**

Pre-registration is required for all participants

**Register with Jordyn at: [jvettore@tmcsea.org](mailto:jvettore@tmcsea.org)**

Tazewell-Mason Counties Special Education Association is an Illinois State Board of Education Approved Professional Development Provider and Illinois Department of Financial and Professional Regulation Continuing Education Sponsor. **5.5** Professional Development hours and **5.5** Continuing Education Units will be issued for this inservice presentation.