



• Structuring Tasks for New Learners •

A "Make and Take" WORKshop Series

Presenter: Chris Knippenberg, M.S., OTR/L, ATP

***Target Audience:** Preschool teachers, early childhood educators, parents, special educators, occupational therapists, speech pathologists, behaviorists, and others working with preschool and early elementary children.*

Young learners often struggle with basic readiness and "learning to learn" skills. Modifying materials and designing instructional routines are essential to attract and engage children with a range of learning challenges.

This "Make-and-Take" Series will emphasize how to design and present materials to increase engagement and independence for young learners with attention, cognitive, and neurodevelopmental challenges. Participants will learn new ways to help children understand and participate more fully in activities and routines, whether in home or school settings. Each hands-on WORKshop will include: illustrative and modeling videos; time for exploration and practice; opportunity to make and take a toolkit of visual supports; and guidelines for creating more useful materials after the workshops are over.

WORKshop 3: Choosing and Using Visual Schedules and Task Strips [Register for Workshop 3](#)

Visual tools and structures are effective for clarifying expectations and increasing independence in daily routines and activities. Participants will create and practice using a toolkit of visual supports, including: schedules for transition; task sequences for direct instruction and daily routines; and ways to use visual tools to increase independent work and play. In addition, participants will personalize their toolkits to help them become more flexible as their students' skills and understanding increase.

Chris Knippenberg, M.S., OTR/L, ATP is a school-based occupational therapist whose focus is working with Vermont families and teams so that children can participate fully in their home and school life. She has over 45-years of experience and has extensive training in sensory integration, autism interventions, and is a certified assistive technology provider.

Dates: Workshop 3 ~ May 8, 2020

Place: Holiday Inn ~ Rutland, VT

Cost: \$190 for each workshop

Time: 8:30-3:30



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