

## Create an AT adaptation

### Objective(s)

Learners create an assistive technology adaptation using a toy, book or material for a child.

### Description

In this activity, learners design an adaptation for a child they are working with in a practicum setting. Then, they describe how the adaptation will benefit the child.

### Required Materials/Resources

- Tots 'N Tech website- Ideas to Share: <http://tnt.asu.edu/ideas>

### Detailed Facilitator Instructions

- Have learners look through the [Ideas to Share on the Tots 'N Tech](#) website to come up with an adaptation for a child they are working with
- Have the learners create the adaptation (it can be with a book, toy, or material the child uses).
- Have the learners present their adaptation and describe how the adaptation will benefit the child.

### Facilitation Tips

- This activity can be done with any child, not just children with identified disabilities.
- This activity is geared toward students who are currently in practicum settings.

### Alternate Version(s) (refers to different levels of difficulty)

- [Activity Guide 5.5a](#) : Create a squishy book

### Credits

The CONNECT Content Team

This activity is part of Module 5: Assistive Technology Interventions. To view the content related to this activity, go to [Step 3: Evidence](#).

#### Instructional Method

Discovery

#### Level

Advanced

#### Estimated Time Needed

5 minutes for instructor preparation

30-40 minutes for learner activity