

Active Learning Classroom 3

Makerspace encourages exploration and problem solving

Hands-on activities and less formal conversations can spark new thinking and understanding. This varied, mobile setting makes it easy to think, make and share together, and encourages trying something new.

Benefits

- Face-to-face seating encourages student engagement and team collaboration.
- Casual setting encourages ideation, informal conversations and more formal sharing, such as critiques or design reviews.
- Large height-adjustable tables support building and prototyping.
- Thread brings power up off the floor to user height where no other power source may exist with a clean, accessible user interface.
- Mobile furniture allows for modal switching in seconds to increase interaction and minimize disruption.



(Computers not included)

Classroom furniture included

- Node five-star base stools and chairs
- Alight Bench Ottomans
- a³ CeramicSteel Flow whiteboard
- Verb rectangle tables and square media tables
- Tour Pile File storage
- Verb personal whiteboards, wall tracks and easel
- Airtouch Desk and Node chair
- Thread power distribution system (optional)

Note: No furniture substitutions allowed. Thread is optional, but must be placed under carpet provided by the school. The school is responsible for hiring an electrician.

Metrics

Students supported	30
Square feet per person	40



Think mode

Small groups are afforded ample space to brainstorm, plan and reflect.



Make mode

Tables combine and adjust, allowing students to spread out, sit or stand as they create. Mobile storage keeps supplies and references at hand.



Share mode

Swivel seating and tiered heights ensure clear sightlines for formal and informal sharing.