



Make a great
makerspace



- Be responsible
- Library voices
- Be kind
- Be safe
- Be appropriate
- All items stay here
- Stay on task
- Clean up



MAKE SPACE for innovation and discovery.

Decades of research have shown how powerful and effective hands-on learning and discovery can be.

A well-designed, innovative makerspace offers students the ideal environment for this type of learning, allowing them to tinker, experiment, and develop essential skills like problem solving and creativity.

Here are some initial ideas to consider when integrating a makerspace into your education program. We would love to partner with you to provide expert guidance and all the products you need.

SPACES

- Media centers
- STEAM labs
- Hackerspaces
- Design studios
- Ateliers

FURNITURE

- Durable tables and work surfaces
- Age-appropriate stools
- Cabinets, shelving, storage units
- Mobile tool and supply carts

EQUIPMENT

- 3D printers
- Laser cutters
- Electronics and robotics kits
- Digital media production tools
- Art supplies
- Tools for cutting, joining, and splicing



To shop our extensive product selection, scan this code or visit [SchoolSpecialty.com/classroom-select](https://www.schoolspecialty.com/classroom-select)



CLASSROOM SELECT® TABLES



Classroom Select®
Rectangle Activity Table



Classroom Select®
STEAM Table with Power



Classroom Select® Construct-IT®
Makerspace Utility Project Center,
Butcher Block Top



Classroom Select® Project Bumper
Frame (Table sold separately)



Classroom Select®
Rectangle Vigor® Utility Table

Makerspaces offer students new tools and resources to reach a solution¹

CLASSROOM SELECT® SEATING



Classroom Select® Contemporary
Pneumatic Lift Stool with
Adjustable Foot Ring



Classroom Select® NeoClass®
Swivel Stool



Classroom Select® Inspo®
Bistro Stool

Hands-on learning lets students move from an abstract concept to real-world understanding¹



Classroom Select®
Traditional Art Lab Stool



Classroom Select®
Pneumatic Stool

CLASSROOM SELECT® STORAGE



Classroom Select®
Project Caddy



Classroom Select®
Utility Cart

Critical thinking and
problem solving should be
established at a young age
and cultivated over time¹



Classroom Select®
Geode Series® Storage



Classroom Select®
Mobile Carts



Classroom Select® Robotic
Mobile Storage

ACCESSORIES & CARTS



MooreCo Makerspace
3D Printer Cart



Copernicus 3D
Printer Cart



Stainless Steel
Utility Cart



Diversified Woodcrafts
4 Station Workbench



Gratnells Rover Cart with
Extra Deep F25 Trays

CLASSROOM SELECT® ACCESSORIES

A makerspace helps
students learn that
failure is part of the
learning process²



Classroom Select® Portable
Markerboards



Classroom Select® Mobile
Power Tower



Classroom Select® Clamp Mount
Activity Table Power Accessory



Classroom Select® Mobile
Makerspace Markerboard



Classroom Select®
Totes

27% increase in school
makerspaces from 2006 to 2016³

86% of employers look for strong
problem-solving skills in new hires⁴

#1 skill valued by company
executives is creativity⁵





We're your 'DESIGN, PROJECT MANAGEMENT & MORE' partner

Learn about our turnkey, collaborative, and complimentary service that can support you through installation and beyond. We can be your single source for products, design, and project management resulting in one P.O. for your entire project. Let us help you envision and install a makerspace for your school.



To learn more, scan this code or visit
SchoolSpecialty.com/projects-by-design



- 1 invent.org/blog/trends-stem/benefits-makerspace
- 2 thetechadvocate.org/10-reasons-to-create-makerspaces-in-your-school
- 3 scholarworks.uni.edu/cgi/viewcontent.cgi?article=1908&context=grp
- 4 naceweb.org/talent-acquisition/candidate-selection/problem-solving-skills-top-attributes-employers-seeking-on-resumes/
- 5 sopa.tulane.edu/blog/creative-employees-are-most-sought-after-and-here-s-why



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