

Mini-Grants April 2026

Great Oak Elementary School Danvers	The Pollinator Food Garden will create an educational & sustainable space that promotes STEAM learning. Request- supplies to build raised beds & soil.
Springfield Transition Academy Springfield	The Life Skills Garden will be built to help students gain vocational skills & develop their nutritional literacy. Request-2 galvanized raised beds, soil, & compost.
Sandwich Middle/High School Sandwich	Hydroponic garden will create a hands-on, student-led growing system to support STEM education year-round. Request-2 Grow Towers.
Langwater Farm 4H Club Georgetown	The Stable to Soil program will allow students to experience how sustainable farms operate as interconnected systems. Request materials to build raised beds & compost bin.
Bristol County Agric. School Dighton	Increasing the scale of hatching in the livestock management classes will give students knowledge about the small-scale poultry industry. Request-2 Brimsea Ovation 56X automatic digital incubators.
Ashland Public Schools Ashland	Reviving the Garden of Life(Skills) garden beds will allow special needs student requiring high supports to engage in functional vocational experiences and help the community. Request-garden tools, gloves & supplies
Robbins Children's Programs Attleboro	The Roots of Learning program will expand the current garden and learn about hydroponic gardening. Gardening with high needs students provides hands-on STEM learning. Request- galvanized raised beds & basic supplies.
Fall River Deaconess Home Fall River	Adding a therapeutic garden serving youth in the residential & academic programs to help students with practical skills. Request- materials to build raised beds, fencing, soil & plants.
Nauset Public Sch.(High School) Orleans	The Seedlings for Students program will expand the high school gardening program by providing seedlings. Students will engage in sustainable agriculture and food systems education. Request- seedlings, compost & garden supplies.
Total Granted for April	\$7,115.00

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L.M. Jacobs Elementary Hull		Fence around garden
Swift River Elementary Belchertown		ADA compliant raised bed & weatherproof signage
Shaloh School Oholei Torah Brighton		Nutrient blend for indoor micro-farm
Rooted & Wild Homeschool Co-op Marshfield		Add greenhouse & build raised beds within it.
T.J. Kenny Elementary Dorchester		Purchase in-door grow system & curriculum for year-round growing.
J.F. Hennessey Elementary Lawrence		Purchase durable gardening & cooking materials for multilingual students
Amherst Regional Middle School Amherst		Purchase supplies so Grow Club can make plant- based products to sell at a partnering farm.
Total Granted for September		\$4785.00
		Total for Year \$11,900.00