

Debra S. Fish Library

Think Small is home to the Debra S. Fish Early Childhood Library. You will find over 6,000 exceptional early childhood materials on a variety of topics: child development and learning, the business of child care, parenting, and much more.

Visit us during business hours (M-F 8:30-5, some Saturday mornings), call the library at 651-641-3544 or email the librarian, Jennie, at librarian@thinksmall.org for assistance.

Catalog

All materials in the Debra S. Fish Library collection are searchable through the St. Paul Public Library (SPPL.org) Collection and MnLINK Minnesota's Online Library (mnlink.org).

Borrowing Materials

Materials can be checked out at Think Small and through your local library! A current library card is all that is required.

Non St. Paul card-holders: The first time you use your local library card in the St. Paul system you will need to present your library card, along with a picture ID with your name and current address *or* a picture ID and a piece of recently posted mail with your current address. After that you need only present your card.

Residents of cities or counties whose libraries are served by MELSA also may use their library cards. Bring in your library card, along with a picture ID with your name and current address *or* a picture ID and a piece of recently posted mail with your current address.

JUVENILE BOOKS - ENGLISH

Author	Title
Aliki	Digging up dinosaurs Fossils tell of long ago My five senses I'm growing
Axelrod, Amy	Pigs on a blanket: fun with math and time
Beaty, A.	Rosie Revere, engineer
Berger, M.	The vegetable garden
Bittinger, G.	Toddler science: science discoveries for toddlers
Branley, F. M.	Down comes the rain What makes a magnet?
Brown, C. L.	Explore rocks and minerals!
Churchill, E. Richard	365 simple science experiments with everyday materials
DK Pub.	How cool is this?
Doudna, K.	Super simple things to do with bubbles: fun and easy science for kids
Hansen, G.	Thunder and lightning
Heiligman, D.	Babies
Irons, C.	Buster the balloon: a story that compares sizes
Lepscky, I.	Leonardo
Lloyd, C.	365 super science experiments with everyday materials
Mason, A.	Move it!: motion, forces, and you
Press, J.	Animal habitats!: learning about North American animals & plants through art, science, & creative play
Salas, L. P.	From seed to maple tree: following the life cycle
Suzuki, D. T.	Eco-fun: great projects, experiments, and games for a greener earth

JUVENILE BOOKS - SPANISH

Author	Title
McGlone, C.	Visitando volcanes con una científica = visiting volcanoes with a scientist
Williams, J. A.	Descubriendo dinosaurios con un cazador de fósiles = Discovering dinosaurs with a fossil hunter

JUVENILE STORY KITS

Title

Math

Science

STEM activity kit – worm tunnels

STEM activity kit – natural building materials

STEM activity kit – nature's shapes

STEM activity kit – lemonade and limeade

STEM activity kit – worm tunnels with composting

STEM activity kit – building with inclines

STEM activity kit – insects and spiders

STEM activity kit – apple corer and divider

STEM activity kit – baking bread

STEM kit for dinosaurs

STEM kit for vegetables

