Science Programs for Kids
Presented by WISE Kid-Netic Energy. 60 minutes.

Codemakers Jr.

Have you heard of coding and wondered what it was all about? This workshop will introduce coding concepts through "unplugged" physical activity and a programmable mouse game. Ages 6-8.

Westwood Library
66 Allard Ave.
Tuesday, July 23: 10:15 a.m.

Rosie Revere Balloon Cars

Read Rosie Revere, Engineer by Andrea Beaty, and learn about the engineering design process by making a balloon powered car. Ages 6-8.
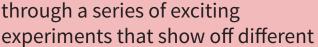
Millennium Library
251 Donald St.
Thursday, July 25: 10:30 a.m.

Voitures ballons de Rosie géniale ingénieure

Venez lire « Rosie géniale ingénieure » par Andrea Beaty et apprendre tout sur l'ingénierie et le processus de conception technique en fabriquant des voitures propulsées par des ballons. De 6 à 8 ans.

Bibliothèque de Saint-Boniface
100-131 Provencher Blvd.
Le lundi 22 juillet à 10 h 15

Science on the Run

Learn about polymer chemistry through a series of exciting experiments that show off different chemical changes such as heat, color change and surface tension. Then create a bouncy ball and mix a creepy cool alien egg. Ages 9-12.

Bill and Helen Norrie Library
15 Poseidon Bay
Monday, July 22: 10:15 a.m.

Henderson Library
1-1050 Henderson Hwy
Thursday, July 25: 10:15 a.m.

Super Structures

Learn about different types of traditional Indigenous Structures, as well as about forces, stability and strength. Then design your own structure. Ages 9-12.

St. James-Assiniboia Library
1910 Portage Ave.
Tuesday, July 23: 10:15 a.m.

Fort Garry Library
1360 Pembina Hwy.
Wednesday, July 24: 10:15 a.m.

Free. To register, scan the QR code, phone, visit, or go online at **winnipeg.ca/library**

Winnipeg

WISE Kid-Netic Energy
ENGINEERING FUN SCIENCE