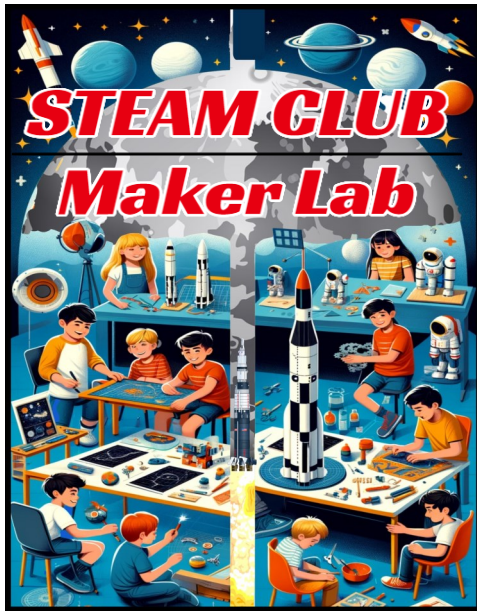


STEAM CLUB . . . FALL SCHEDULE

www.SpaceVoyage.com



INTRODUCING A NEW AFTER SCHOOL CLUB. . .

Space Voyage STEAM CLUB—After-School Maker Labs

STEAM means: Science, Technology, Engineering, Art and Math
Featuring projects and activities from Space Voyage Maker Lab

Who is Invited, When does the Club Meet?

- ♦ Students in Grades 4-5 meet on Tuesday's, 2:35 to 4:35pm (2 hours), in the Ute Meadows Cafeteria.
- ♦ Students in Grades 2-3 meet on Thursday's, 2:35 to 4:35pm (2 hours), in the Ute Meadows Cafeteria.

Format and Themes: Our STEAM Club is formatted in a Maker Lab format. Students work in learning teams and independently. Student will learn Maker skills and the art of bricolage (creating with common materials and upcycled cardboard). The program is project based with hands-on activities. Our goal is to spark creativity, enhance problem-solving skills, build Maker skills, develop teamwork and self-confidence, and be *FUM*! Students will work with Dr. Palmere, Founder of Space Voyage and the Maker Lab Program.

Grades 2 and 3

Meets for two hours every Thursday after-school from 2:35 to 4:35pm, in Cafeteria,

Session ID	Meeting Dates	Cost per 2 hour Class	Total Meetings	Total Hours	Reg. Price	Ute Meadows Reduced Price	Meets	Dates (each class is 2 hours)
S1	September - October 2024	\$15	5	10	\$145	\$99	Thursdays	Sept. 26, Oct. 3, Oct. 10, Oct. 24, Oct 31
S2	November - December 2024	\$15	6	12	\$169	\$119	Thursdays	Nov. 7, Nov. 14, Nov. 21, Dec. 5, Dec. 12, Dec. 19

Grades 4 and 5

Meets for two hours every Tuesday after-school from 2:35 to 4:35pm, in Cafeteria,

Session ID	Meeting Dates	Cost per 2 hour Class	Total Meetings	Total Hours	Reg. Price	Ute Meadows Reduced Price	Meets	Dates (each class is 2 hours)
S3	September - October 2024	\$15	6	12	\$169	\$119	Tuesdays	Sept. 24, Oct. 1, Oct. 8, Oct. 15, Oct. 22, Oct. 29
S4	November - December 2024	\$15	6	12	\$169	\$119	Tuesdays	Nov. 5, Nov. 12, Nov. 19, Dec. 3, Dec. 10, Dec. 17

STEAM CLUB—Maker Lab Themes & Project Areas

- ♦ 3D Paper Engineering (Saturn V Rockets and Space Shuttle)
- ♦ Halloween Masks and Hero Helmets
- ♦ Handmade Magazines (Zines)
- ♦ Pocket Books
- ♦ Pop Up Cards and Books
- ♦ Tiled Posters and Puzzles
- ♦ Dioramas and Micro-environments
- ♦ Learning Games and Contests
- ♦ Cardboard Engineering Challenges

Our first project will be to build Saturn V Rockets as a gift to the new Ute Meadows Principal, Dr. Brewer.

Please visit our website to learn more, read about the program, prerequisite skills and attitudes, and to Register Online!

Got a Question? Email Doc Palmere, Founder and Maker Lab Leader by email at:

dr-palmere@spacevoyage.com

www.SpaceVoyage.com