2022 Basic Mountaineering Course Schedule

Date	Туре	Title	Location
Jan. 18	Lecture	Intro Meeting	Zoom
Feb. 1	Lecture	Mountaineering Equipment	Cornwall Park
Feb. 12-13	Lecture	Wilderness First Aid	The Firs
Feb. 16-17	Lecture/Field	Navigation Group A*	SAR
March 1	Lecture	Avalanche Awareness	Backcountry Essentials
March 5	Field Trip	Avalanche Awareness	Austin Pass
March 9-10	Lecture/Field	Navigation Group B*	SAR
March 22	Evaluation	Knots Evaluation	YMCA
March 26-27	Field Trip	FUNdamentals	Pine & Cedar
March 31	Practice	Belay Practice	YMCA
April 5	Lecture	Rock I	YMCA
April 9	Field Trip	Rock I	Mt. Erie, Anacortes
April 14	Practice	Optional Outdoor Practice	Larrabee State Park
April 19	Lecture	Rock II	Backcountry Essentials
April 23-24	Field Trip	Rock II	Skaha Bluffs, Penticton, BC
May 3	Lecture	Snow I	Backcountry Essentials
May 7-8	Field Trip	Snow I: Basic Skills	Austin Pass
May 17	Lecture	Mountain Weather, Fear and Risk Assessment	Backcountry Essentials
June 2	Practice	Crevasse Rescue Evaluation	Bloedel Donovan Park
June 4-5	Field Trip	Snow II: Crevasse Rescue	Mt. Baker
June 7	Lecture	Glaciers	Backcountry Essentials
June 25	Field Trip	Alpine Ice Group A*	Mt. Baker
June 26	Field Trip	Alpine Ice Group B*	Mt. Baker
July 9-10	Field Trip	Mandatory Climb Weekend	TBD
July 16-17	Field Trip	Designated Makeup Weekend	TBD
July 19	Exam	Final Exam	Cornwall Park
Sept. 30		Graduation Applications Due	
Oct. 11	l Alaina I a a chuid	Fall Rendezvous	TBD

^{*} For Navigation and Alpine Ice, students will be divided into two groups and should only attend their group's assigned dates.

Weekday lectures begin at 7 p.m. except in special cases. Locations may change and will be confirmed by email before each event.

Backcountry Essentials: 214 W. Holly St., Bellingham

The Firs: 4605 Cable St., Bellingham

SAR: Whatcom Search & Rescue, corner of Northwest Ave. and Smith Road, Bellingham

YMCA: Whatcom Family YMCA, 1256 N. State St., Bellingham

Bloedel Donovan Park: 2114 Electric Ave., Bellingham

Cornwall Park: 3424 Meridian St., Bellingham