



Lewis-Clark State College OUTDOOR ADVENTURES Rental Center

(208) 792-2670 / outdooradventures@lcsc.edu

Equipment	2025 Pricing (per day used)		
Rafts & Catraft			
	LC Student	Staff, Faculty, & Alumni	Community
NRS 14' Self-Bailing Paddle Raft	\$55	\$65	\$70
NRS 15' Self-Bailing Paddle Raft	\$60	\$75	\$80
Cataraft 16' (frame included)	\$75	\$85	\$100
Raft Accessories			
	LC Student	Staff, Faculty, & Alumni	Community
Raft Frame w/ 3 oars	\$10	\$15	\$15
NRS Drybox	\$10	\$15	\$15
Cooler	\$5	\$10	\$10
Fire Pan	\$5	\$8	\$10
Roll Table	\$3	\$4	\$5
Deck Table	\$3	\$4	\$5
Water jug - 5 gal.	\$1	\$2	\$3
Wagbag Groover set	\$8	\$10	\$12
NRS Starps	\$0.25	\$0.25	\$0.25
PFD	\$2	\$3	\$3
Throw Rope	\$2	\$3	\$3
NRS Electric Pump	\$4	\$5	\$5
NRS Barrel Pump	\$2	\$3	\$3
Drybag - Large	\$2	\$4	\$6
Drybag - Medium	\$2	\$4	\$6
Drybag - Small	\$2	\$4	\$6
Wetsuit (SM, M, LG)	\$5	\$10	\$15
Kayak/SUP Paddle	\$5	\$8	\$10
Kayak Skirt	\$3	\$6	\$8
Hand Wash Kit	\$3	\$4	\$5
Dish Wash Kit	\$2	\$3	\$4
2-burner Large stove w/propane	\$8	\$10	\$12
Kayaks, Canoes, & Paddleboards			
	LC Student	Staff, Faculty, & Alumni	Community
Old Town Canoe	\$30	\$40	\$45
Flatwater kayak	\$25	\$30	\$35
Whitewater Kayak	\$25	\$30	\$35
Stand Up Paddleboard	\$25	\$30	\$35
Inflatbale Kayak (1 -person)	\$25	\$30	\$35
Inflatble Kayak (2 - Person)	\$30	\$40	\$45
Kayak/SUP Paddle	\$5	\$8	\$10
Kayak Skirt	\$3	\$6	\$8
Float Tube	\$2	\$3	\$4
Backpacking/Trail Equipment			
	LC Student	Staff, Faculty, & Alumni	Community
Tent - 2 person	\$5	\$8	\$10
Tent - 4 person	\$5	\$8	\$10
Sleeping Pad	\$2	\$3	\$4
Sleeping Bag	\$5	\$8	\$10
MSR Whisper lite stove	\$3	\$4	\$5
MSR single burner	\$3	\$4	\$5
MSR cook set	\$1.50	\$2.50	\$3.50
Backpack - 50L	\$5	\$8	\$10
Backpack - 70L	\$5	\$8	\$10
Backapck - 90L +	\$5	\$8	\$10
Winter Equipment			
	LC Student	Staff, Faculty, & Alumni	Community
Snowshoe - Large	\$5	\$8	\$10
Snowshoe - Medium	\$5	\$8	\$10
Showshoe - Kids	\$2	\$6	\$8
XC Ski - Large	\$5	\$8	\$10
XC Ski - Medium	\$5	\$8	\$10
XC Ski - Small (not kids)	\$2	\$6	\$8
XC boots only	\$2	\$4	\$6
Pole set	\$2	\$3	\$4