## Sun-a-do (Mount Olympus) Gear List

All gear listed is mandatory unless noted as "optional." There will also be shared team gear (ropes, snow pickets, shovels) that participants will need to help carry to basecamp. Make sure to allot space for these items when packing (especially when choosing a backpack). Please reach out to your instructor with any questions or concerns regarding gear.

<u>Headwear</u>				
<ul> <li>□ Climbing helmet (preferably one that can fit over a beanie)</li> <li>□ Glacier glasses with sunshields         <ul> <li>○ Normal sunglasses are not protective enough for the enviro</li> <li>□ Beanie or balaclava</li> <li>□ Cap/sun hat</li> <li>□ Buff</li> </ul> </li> </ul>	nment we'll be in			
Upper Body				
<ul> <li>□ Sports bra (if applicable)</li> <li>□ Long sleeve, moisture wicking base layer made of synthetic materia.</li> <li>○ Avoid clothing made of cotton</li> <li>○ Example: sun hoody; running shirt; long underwear top</li> <li>□ Windbreaking layer; helmet compatible (ie fits over your climbing here)</li> <li>○ Example: Softshell jacket; windbreaker</li> <li>□ Mid-insulating jacket; helmet compatible</li> <li>○ Can be worn over or under the windbreaker layer</li> <li>○ Example: lightweight or medium weight puffy jacket; fleece</li> <li>□ Waterproof/hardshell jacket; helmet compatible</li> <li>○ Can be worn over all upper body layers</li> <li>□ Large puffy jacket; helmet compatible</li> <li>○ Can be worn over all upper body layers</li> </ul>	elmet)			
Lower Body				
<ul> <li>Underwear (preferably non-cotton, synthetic material)</li> <li>○ 3-4 pairs</li> <li>□ Base layer made of synthetic material</li> <li>○ Example: long underwear; running or yoga tights</li> <li>□ Softshell climbing pants</li> </ul>				
☐ Non-insulated, full side zip waterproof pants				

	<ul> <li>Can be worn over all lower be</li> </ul>	ody layers
	Gaiters (optional)	
<u>Hands</u>	<u>s</u>	
	Liner gloves (non-cotton)	
	<ul> <li>Thin and form fitting</li> </ul>	
	<ul> <li>Can be worn under other glove</li> </ul>	/es
	Consider bringing 2 pairs	
	Insulated, cold weather work gloves	
	Leather palm     Water registers (not waterpre	25)
	Water resistant (not waterpro	•
	Waterproof, insulated gauntlet gloves	s or mittens
<u>Feet</u>		
1 661		
	Liner socks (optional)	
	o Silk	
	<ul> <li>Over the calf/knee high recor</li> </ul>	nmended
	<ul> <li>Helps wick sweat, keeps mai</li> </ul>	n socks dry, and adds warmth/insulation
	] Hiking socks	
	o 2-3 pairs	
	<ul> <li>Avoid cotton</li> </ul>	
	<ul> <li>Lighter than mountaineering</li> </ul>	socks; suitable for wearing with approach shoes or
	trail running shoes	
	Mountaineering socks	
	<ul><li>1 pair (for summit day)</li></ul>	
	<ul> <li>Wool; avoid cotton</li> </ul>	
	_	s recommended so they sit well above
_	mountaineering boots	
	Mountaineering boots; crampon com	patible
	<ul> <li>Do not bring hiking boots</li> </ul>	
	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	you plan to wear if possible) before
	ordering/purchasing	
	Consider renting boots	
		or the hike to each camp (and to have "camp"
	shoes)	
	_	to camp in mountaineering boots
		different type of sock (not your mountaineering
	socks) for the hike in and out	

## <u>Gear</u>

	Glacier style, classic ice axe
	<ul> <li>Example: Black Diamond Raven/Raven Pro, Petzl Glacier, Grivel G1</li> </ul>
	12-point crampons
	<ul> <li>Strap on/universal, semi-automatic, and automatic crampons all acceptable</li> </ul>
	<ul> <li>Make sure the crampons you plan to use are compatible with your</li> </ul>
	mountaineering boots
	For semi-automatic, boots must have a heel welt
	For automatic, boots must have a heel welt and a toe welt
	Backpack with ice axe loops/attachment  o 65-75 liters ideal to fit all gear inside (including shared team gear)
	1-2 trekking poles with snow baskets
	Headlamp
	Bring extra batteries
	Personal first aid kit
	Phone with Gaia or CalTopo installed
	Small battery pack with charging cable for phone
	Water bottle or thermos
	Aim to carry 1.5-2 liters, so bring more than one bottle if necessary
П	Sunscreen and lip balm
	Handwarmers
	Compass with declination adjustment (optional)
	Altimeter watch (optional)
	, aumoto, naton (optional)
Climb	ing Rack
	Lightweight mountaineering/alpine harness
	4 locking carabiners
	4 non-locking carabiners
	20 ft of 6-7 mm accessory cord
	1 prusik loop
	<ul> <li>Example: Sewn loops such as Sterling Auto Block or HollowBlock (13.5"); 5 ft of</li> </ul>
	6-7 mm accessory cord can be tied into a loop using a double fisherman's knot
	1 double length (120 cm) sling
_	Dyneema preferred
	Belay/rappel device
	Example: ATC Guide; Petzl Reverso
Camp	ing Gear
<u>- 4111P</u>	<del></del>
	3-4-season tent
	<ul> <li>Must have guylines affixed to help with stabilization in case of a storm or high</li> </ul>
	winds

		0	Possible to borrow from Climbers of Color if willing to share space with a second participant; please reach out well in advance to request and coordinate
		4+ sta	kes for tent
		Inflata	ble sleeping pad
		0	Additional foam pad for extra insulation (optional)
		Sleepi	ng bag (20°F rating)
		0	Lightweight synthetic or down filled
		0	Designed for backpacking
			t knife or multitool
			es (toothbrush, toothpaste, facial wipes, toilet paper, etc.)
		_	ags for packing out human waste (2-3 bags)
			I (for burying human waste properly prior to entering alpine environment)
			sanitizer
			treatment drops or water filter
	Ш	insect	repellant (optional)
Coc	kiı	ng Gea	<u>r</u>
		Backp	acking stove
		0	Possible to coordinate with other participants (1 stove per 2-3 people)
		Fuel fo	or 5 days (8 oz per person)
		Cook	pot (if applicable)
		Bowl f	or eating and utensil(s)
		Lighte	r (each participant should bring one even if sharing a stove with others)
		Soap a	and scrub pad for cleaning cook pot or stove (optional)
		Partici	pants are responsible for their own food:
		0	5 lunches
		0	4 breakfasts
		0	4 dinners High calorie, packable/low volume snacks
		O	anister for storing food, in accordance with Olympic National Park regulations and
			mendations
		1000111	mondationo