# The Leading Edge Pre-Orientation Program Appalachian Adventure Trips Packing List

Washington and Lee will provide all of your meals, transportation, and group camping equipment (tarps, stoves, first aid kits, etc.), T-shirt, and trained upper-division students to lead the trip.

### WHAT YOU'LL NEED TO BRING

You will need to provide your own personal items, like clothing and footwear. Every year students bring too much stuff on the trip. Please limit your items to what is listed below and you will be happier with your pack weight!

The Outing Club has a limited supply of a few of the equipment items to be used, free of charge, on a first-come/first-served basis. You may reserve equipment through our Head Sherpa. The items available to you are underlined.

Every participant will need **ALL** of the items listed from each of the following categories: General and Personal Items.

## 1. GENERAL

<u> </u>	sleeping bag & stuff sack (20-40 degree range)
$\square$ s	sleeping pad
<u> </u>	backpack (external frame or internal, minimum 3900 cubic inches)
	pack cover
	pack straps (2 pair)
□ <u>t</u>	two, one-liter bottles (plastic Nalgene style)
$\Box$ r	rain jacket

## 2. PERSONAL

Keep in mind that the weather in Virginia can vary during the trip. While it will likely be quite warm, it can get cold and wet if a moist air mass descends on us! We have had years where the temperature dropped into the 40's at night. You need to be prepared for the latter. Your personal comfort and safety is our primary concern. You will be required to have appropriate warm clothing to participate. In preparing for cool, wet weather, be aware that cotton has little value as an insulator since it readily absorbs water. There are many garments available that are made of fabrics that wick moisture away from the body and have the ability of providing insulation even when damp or wet.

# a. Clothing

We recommend two insulating layers and a wind/rainproof layer. These garments should fit comfortably over each other so they can all be worn at once and be comfortable next to your skin. Some people have an aversion to wearing wool next to their skin. Combinations of the following are acceptable:

		under layer top & bottom (1)—Any long sleeve lightweight or mid-weight underwear made of wool, polypropylene, Thermax, or Capilene. The purpose of this layer is to insulate the body and wick away moisture from the skin.
		☐ fleece jacket/pants or wool sweater/pants (1)—This layer is your warmest layer if the weather is cold. It has been cold in years past.
		☐ rain coat/pants—A waterproof, lightweight, strong and roomy garment works well for mountain travel. Cagoules and anoraks are acceptable designs. Rain ponchos are recommended if they are of higher quality. Waterproof and breathable garments made of Gore-Tex, Klimate, or Entrant are acceptable.
		shorts & t-shirt (1)—These are your hiking/climbing/ fishing clothes. Whatever is comfortable for you is best. Nylon shorts are ideal because they don't absorb moisture and a synthetic shirt won't absorb much moisture either. If the weather is hot, a cotton shirt will work best as it will help to keep you cool.
		wool/fleece hat and light gloves (1)—A wool or fleece hat will keep you warm at night as 60 to 70% of your body's heat leaves your body through your head. This will be especially important if the weather is cold at night.
		stuff sack and plastic bags—Clothes should be kept in a plastic bag (small trash bag or zip lock) and stuff sack so that if it rains it will be dry at the end of the day.
b.	Footw	ear
		<b>boots</b> —Leather boots or lightweight hiking boots are fine. They should be ankle high, provide good ankle support, and have a sturdy sole. Tips on purchasing hiking boots can be found online at <a href="http://www.wlu.edu/student-life/first-year-experience/before-you-arrive/the-leading-edge/appalachian-adventure/hiking-boot-tips">http://www.wlu.edu/student-life/first-year-experience/before-you-arrive/the-leading-edge/appalachian-adventure/hiking-boot-tips</a> .
		socks (4)—You'll need four pairs of socks. Two pairs of heavy rag wool or synthetic wool/polypropylene blend socks and two sock liners. What is most important is that your socks NOT BE COTTON. Cotton socks retain water and will increase your chances of getting a blister. You'll be wearing two pairs when you are hiking (one regular sock over a liner). This is the best method to prevent blisters! The other two pairs of socks will be for if your first two pairs get wet.
		<b>camp shoes</b> —To help keep the impact around camp to a minimum, you'll need a light-weight comfortable shoe or sandal to wear after a day's hike. Flip Flops, Crocs or Teva's are fine.
		<b>gaiters</b> —An optional item but a must for the seasoned hiker. Gaiters will keep water, rocks and dirt, out of your boots and protect your legs from scratchy bushes and poison ivy.
c.	Misce	llaneous
		cup/insulated mug—For hot drinks at night and in the morning.

	shampoo, deodorant, and soap are not needed and will be left on campus.
	eating spoon and/or fork—Lightweight plastic forks or knives are optional, a spoon is all you'll need.
	ating bowl—A bowl (12-16 oz.). lightweight plastic.
	☐ <b>light</b> —Headlights are great for walking around at night a small, lightweight flashlight works fine too. One set of extra batteries for your headlight/flashlight.
	□ bandanna (2) —101 uses, a dark colored bandanna will not show dirt like a white one.
	sunglasses—Make sure that they have Ultra Violet Protection.
d. Option	nal
	☐ camera—A lightweight camera is preferable. Disposable cameras are fine.
	notebook and pencil/pen—Keeping a journal of the things you see is always fun. It's a great way to finish the day.
	☐ <b>trekking poles</b> —There are many walking staffs (trekking poles) on the market. Many will have shock absorbing tips or can act as a monopod for a camera. If you experience knee pain, these walking poles can offer some relief especially when walks down steep trails.