Overnight Backpacking Checklist

1. Personal Backpacking Gear		
Backpack (internal or external frame pack - 3,000+ cu. in.)		Backpack cover (large plastic heavy duty trash bag)
First-aid kit		Headlamp or small flashlight (with extra batteries/bulbs)
Pocket knife		(2) 1-liter (32 oz) water bottles
Matches (in waterproof container) and fire-starter		Compass
Sleeping bag or zippered fleece blanket		Sleeping pad
(1) 15-18 ft. 3/8 dia. in. rope		Whistle
Insect repellent (pump spray – non aerosol)		Emergency trail food (i.e. energy bars)
		,
2. Personal Warm Weather Clothing (2-night, 3-day trip)		
(1) Quick-drying hiking shorts		Light weight fleece jacket or wool sweater
(2) Short-sleeved, (1) Long-sleeved shirts		(3) Underwear
Rain gear (hooded)		Hat or cap
(2) Hiking socks – wool or wool blend, (1) cotton		Trail shoes or hiking boots (water proof or repellent)
	1	
3. Personal Hygiene Items		
Toothbrush, toothpaste, and floss		Lip balm (with sun protection)
Face cloth or small hand towel	=	(1) small bar soap
Toilet paper (not a whole roll, about 10 ft)		Trowel (plastic shovel)
1- waterless sanitizer		(2) large and (2) small Ziploc bags (spares)
[
4. Personal Eating Kit		De la companya de la
Plastic bowl or plate		Plastic or metal insulated drinking cup
Eating utensils: spoon, knife (fork optional)		
5. Optional personal items	1	
Camera and film		Repair/sewing kit
Notebook and pencil	0	Bandanna
	_	Head (insect) net
Hiking staff or pole		Gaiters (helps to keep boots dry)
Sunglasses		Canter's (ricips to keep books dry)
6. Team Gear (teams of 2 or 3 scouts split up these items)		
Backpack stove and fuel (canister)[troop inventory]		Food (for all meals – breakfast, lunch, and dinner)
2-quart cook pot[troop inventory]		Matches (in a Ziploc)
Kitchen size plastic garbage bag (one for each scout)		Biodegradable soap
Pot scrubber, dish towel		Nylon stuff sack for food items
(2) Tarps (8X10 poly)[troop inventory]		(4) 25-foot, 1/4 - 3/8 inch cords[troop inventory]
	=	(4) Tent stakes[troop inventory]
	<u> </u>	
6. Group Gear (For all teams – supplied by the troop)		
Water filtration system and water purification tablets (iodine)		1-liter Nalgene jar
(2) 50-75 foot, 1/4 inch nylon ropes		Group 1st Aid kit
(2) Nylon stuff sacks		Water bucket (collapsible)
Trail maps (one for each hiker)		

Overnight Backpacking Checklist

Notes

Personal first-aid kit should include:

Bandages:

- (6) assorted adhesive bandages, (1) small roll adhesive tape, (1) 3X6 inch *moleskin*, (2) 3X3 inch sterile gauze pads Drugs/lotions:
 - (6) aspirin or Tylenol, (1) small tube antiseptic, sunscreen, and any prescription medicines

First-aid tools:

tweezers, compact scissors, razor blade or knife

Optional drugs/lotions:

• burn ointment and Caladryl (for relief of skin irritations), antacid tablets,

Optional items:

handy wipes, plastic gloves, eye pads, and a small (unbreakable) mirror,

(These items can be purchased separately and stored in a Ziploc bag.)

Pack size and weight guidelines:

There are two basic kinds of backpacks internal frame and external frame. Since both types are excellent choices it becomes a matter of personal preference. A backpack is essentially carried on the hips – not on the shoulders. Therefore a good backpack must have a well designed "weight-bearing" hip belt. Since scouts will continue to grow a backpack must also be adjustable to match his height. The capacity of the backpack should run between 3,000 to 4,500 cubic inches to be able to carry enough gear and food for a long weekend.

As a rule of thumb a scout's pack weight should not exceed 25 - 30% of his body weight. A range of 20 - 25% is preferred. Load your pack with everything and make sure your water bottles are full. Stand on your weight scale without your pack to get your unloaded weight. Then put your pack on your back and step onto the scale again. The difference will be your pack weight. Divide your unloaded weight into your pack weight to get your percentage. For example, your unloaded weight is 92 lbs and your pack weight is 24 lbs then your percentage is 26%. To be more precise you have to adjust for the food you will be carrying. If you were to add 4lbs for food your percentage would rise to 29%.

This means that you must have it in mind to eliminate any unnecessary weight. Remove any unnecessary packaging or accessories. Choose the smallest size for any containers. Remember, you will only need a sufficient quantity for 3-days.

Storing gear:

All that the scout has is what is in his pack and therefore must be protected from the weather. The sleeping bag if carried on the outside of the pack must be kept in a waterproof stuff sack. Everything inside the pack should be stored in Ziploc bags. This will also help to organize the items in the pack. Pack covers can be expensive, but an inexpensive alternative is to use a heavy duty trash bag.

Clothing:

Clothing is the first line of defense against the elements. Wool, wool blends, or synthetics are the best choice as they will insulate even when wet. Cotton clothing looses its ability to insulate when wet, but in hot temperatures the evaporation will have a cooling effect. The answer is to dress in layers. If it gets cool, a fleece or wool sweater will maintain warmth.

Hiking socks made of wool or wool blend are the best choice.

Trail shoes or hiking boots will help maintain foot support while hiking and keep the feet dry. Sneakers offer only minimal support and are not water proof or water resistant and will increase the probability of blisters. Trail shoes are less expensive than hiking boots but will work well for weekend backpack trips. Choose the type that is cut above the ankle and make sure the fit is correct. Too roomy allows the foot to move around causing friction and will lead to blisters.

Food:

Food is the most important item; at least to the boys. Menu planning is much different that the typical troop campouts; the boys will not be carrying coolers. Therefore food choices are quite a bit different when food freshness is a major concern. The meals will be primarily made up of dried or dehydrated foods which require water for cooking; for example, instant oatmeal for breakfast. There is much flexibility in the variety of foods that can be brought on a weekend backpacking trip. Repackaging the foods will keep the amount of weight down and eliminate any excess trash that has to be carried. Put the food contents of the container into a Ziploc, cutout the cooking instructions and add it to the bag, then add any other dry ingredients; powdered milk, sugar, spices, etc.

Emergency food is an essential item to be carried on every trek. A small bag of trail mix, dried fruit, and energy bars will ensure that there's something to eat regardless of delays, emergencies, or other challenges.