

Kawartha Highlands Provincial Park Rubric

Name: _____

Item	Level 1	Level 2	Level 3	Level 4
Planning and Preparation T/I	- Limited to no planning and preparation	- Some planning and preparation	- Effective planning and preparation	- Outstanding planning and preparation
Trip Food A	- Group is missing food items and food preparation was inadequate	- Group is missing some food items and food preparation was somewhat adequate	- Group has brought all necessary food items and food preparation was adequate	- Group is well organized in terms of both food items and cooking preparation
Waste and Campsite Care A	- Group generated massive amounts of waste - Campsite was not cared for	- Too much waste and packaging created - Waste dealt with in a non-environmentally friendly way - Campsite in worse state than arrival	- Minimal waste created - Waste dealt with appropriately - Campsite left same as when arrived	- Zero waste created - Campsite cleaner than when arrived
Respect for Wildlife and other Visitors A	- Continually disrespectful of others and park ecosystems	- Some disrespect of the park - When asked to modify behaviour, student did not	- Respectful of park ecosystems and wildlife - If asked to change, student did so with understanding of reasons	- Perfectly respectful of park and ecosystems - Behaviour consistent with ecological integrity of the park
Teamwork & Attitude C	- Continually causes delays in the morning & portages - Not willing to help out the group when needed	- Causes some delays in the morning & portages - Needs to be prompted to help out the group and others	- Very seldom causes delays in the morning & portages - Willing to help out the group when needed	- Always ready to go - Continually helps others (even when not asked) - Listens to instructions effectively
Overall T/I	- Not sufficient skill to accompany group to Algonquin PP	- Skills somewhat sufficient to accompany group to Algonquin PP	- Skills are sufficient to attend the Algonquin PP canoe trip	- Skills are very sufficient to attend the Algonquin PP canoe trip

T/I = /10

C= /5

A= /20