

ROYAL CANADIAN AIR CADETS 87 EAGLE SQUADRON - WELLAND

FIELD TRAINING EXERCISE

All cadets from 87 Eagle Squadron are invited and encouraged to attend the Squadron Fall Training Exercise to take place at the Cadet Hall. The timings you need to be aware of are as follows:

25 Nov 16 6:00 PM - Cadets to be dropped off at Cadet Hall. You must be in

possession of your health card and have had supper.

27 Nov 16 12:00 PM - Cadets to be picked up at Cadet Hall.

A kit list is attached outlining items that are required to be brought. The items listed are **NOT OPTIONAL**, they are required. Please bring any required prescription medication (only enough for the weekend, along with dosage instructions). Upon arrival at the Cadet Hall, please give any medications to the Officer in Charge along with your health card.

If you have any questions, do not hesitate to contact myself or the staff.

A.M. Norio, CD Captain Commanding Officer

Cut off and return to Officer in Charge at Drop Off.

PERMISSION SLIP – SQUADRON TRAINING EXERCISE – 25 – 27 NOV 2017

I give my son / daughter / ward permission to participal Cadet Hal.	ate in the Cadet Training Exercise at the
Cadet's Name:	
Print Name	
	Signature of Parent or Guardian

List of Prescription Medication(s) – and instructions for administering

Parent/Guardian Contact Information for the Weekend Home Phone Number – Cell Phone Number -

KIT LIST

HEALTH CARD

Travel mug (necessary for hot drinks – Stryofoam and plastic will not be provided)

Water Bottle (re-usable)

Personal Hygiene Kit (soap, deodorant, toothbrush, toothpaste)

Towel and Face Cloth

Boots (hiking or other with ankle support)

Running Shoes

Underwear and socks (bring extra)

Sweater and jacket

Pants (3 pairs) NOT JEANS

Long Sleeve T-shirts (2)

Rain Gear

Sunglasses

Sunscreen

Winter Hat /Gloves

Sleeping Bag

Warm Blanket

Pillow

DO NOT BRING THE FOLLOWING:

Large air mattresses

Electronic Equipment

Alcohol

Tobacco/Tobacco products

Non-prescription drugs

Knives, chains, weapons of any kind

Pyrotechnics