





Sweeping

WEATHER

Of the training, Sparshu says, "I'm pretty excited about the program because I think it's really important that students learn how to use CPR and AED. The program is geared to grade 10 students. They're at the age now that they can learn the skills and use them if necessary. Some of the students have already asked me of the students have already asked me why it's necessary to learn this. One said that when he's out quadding, he'd like to be able to help if something happened, and others started talking about their recreational activities. It's nice that students are seeing the value in learning CPR and AED."

Williamson adds, "I think the training program would be beneficial for all teachers to take. It's a great opportunity for us to learn how to train our students in CPR and AED. This also helps teachers to approach multiple situations if they arise. I'm glad to know that this valuable training is available each year for many feachers and students.

The ACT Foundation held a training program for teachers at FNSS last Wednesday. BC Ambulance Service's Sirita Hoenen (middle) taught teachers Heather Sparshu (grade 10 planning and grade 8 to 12 phys-ed), and Jennifer Williamson (Grade 8 english and student resource teacher at R.L. Angus), how to do CPR and use the new Automated External Defibrillator (AED). ACT donated the AED to FNSS as part of the program's training for teachers and grade 10 students in the years to come.

FNSS teachers empower local students to save lives

Over 70 FNSS students will be trained annually

FORT NELSON - Teachers from Fort Nelson Secondary School will be trained to empower students with lifesaving CPR and defibrillator skills and heart health knowledge through the award-winning ACT High School CPR and Defibrillator Program. This training, to be held at Fort Nelson Secondary School, will result in over 70 Grade 10 students trained annually by their teachers to use these lifesaving skills.

Advanced Coronary The Treatment (ACT) Foundation is working in partnership with the Emergency and Health Services Commission, British Columbia Ambulance Service (BCAS) and community partners to bring this program to Fort Nelson.

In addition to the CPR and defibrillation training program for students, the secondary school will also receive an automated external defibrillator (AED), which will be available in case a student, staff or visiting community member suffers a sudden cardiac arrest at the school.

In School District #81 Fort Nelson, ACT is receiving funding from community partners AstraZeneca Canada, Pfizer Canada, and Sanofi for a class set of CPR training mannequins and community partner Iridia Medical (formerly known as Global Medical Services) is providing AED training units and contributing funding for AED training mannequins to Fort Nelson Secondary School, as well as an AED for in-school cardiac arrest emergencies.

Since our inception, Iridia Medical has been passionate about

increasing community access to AEDs and CPR training within BC," said Vern Biccum, President of Iridia Medical. "The work conducted by the ACT Foundation aligns with this passion, and we are very proud to be collaborating on such a meaningful opportunity that will equip the youth of Fort Nelson with the skills and knowledge necessary to save lives."

The ACT Foundation is the national charitable organisation that is establishing CPR and defibrillator training programs in all Canadian high schools. To date, the ACT High School CPR Program has been established in 220 public standard secondary schools throughout British Columbia and approximately 235,000 students have already been empowered to save lives with CPR.

Today's teacher training is being provided by British Columbia Ambulance Service paramedic and CPR instructor Sirita Hoenen, who is volunteering her time to teach the workshop.

"BC Ambulance Service paramedies attend over 3,000 cardiac arrest patients each year," said BCAS Chief Operating Officer Les Fisher. "Although our dispatchers relay resuscitation instructions to 9-1-1 callers, a cardiac arrest victim's best chance of survival is CPR and application of an AED by trained bystanders while the ambulance is enroute."

With eight in 10 out-of-hospital cardiac arrests occurring at home or in public places, empowering youth with CPR training as part of their high school education will help increase citizen CPR response rates over the long term. Moreover, early CPR, combined with early defibrillation can increase survival rates for cardiac arrest victims by up to 75%, according to the Heart and Stroke Foundation.

"We are thrilled with the support from AstraZeneca Canada, Pfizer Canada Sanofi and Iridia Medical for this program," said Sandra Clarke, the ACT Foundation's Executive Director. "With their support, we can implement the CPR and AED program in Fort Nelson Secondary School. These are lifesaving skills that students will be able to bring to their current and future families and communities.

To date, the ACT Foundation has set up the ACT High School CPR Program in more than 1,600 high schools nation-wide, empowering more than 1.8 million youth to save

Program Numbers in Fort Nelson Secondary School

These partnerships between the ACT Foundation and AstraZeneca Canada, Pfizer Canada, Sanofi and Iridia Medical will allow Fort Nelson Secondary School participating in today's workshop to receive:

- · One Automated External Defibrillator (AED):
 - 25 CPR training mannequins;
 - Three AED training units;
- Three AED training mannequins:
- . Three teachers trained as CPR and AED instructors for their students: and

· Over 70 students will learn CPR and AED skills each year.



Chamber proposes name change

April is Parkinson's Awareness Month

