










What can I do with my major in...




































Physics?

Skills:

-  Physics students develop concrete skills to work in professional careers, which are related to science.
-  You will develop a scientific approach to thinking, so that you can resolve problems effectively.
-  Take on leadership roles, and be able to work in a team environment.
-  Collect data and be able to record your ideas in lab reports.
-  Enhance your ability to interpret scientific data and theories that you can apply professionally.

Sample Occupations

Occupation	Strategies for building experience
Acupuncturists	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Speak to an Acupuncturist.  Look at The Canadian Society of Chinese Medicine and Acupuncture website.  Look into co-op and/or work study positions.
Chiropractor	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Speak to a Chiropractor.  Look at the Canadian Chiropractic Association website.  Volunteer at the Abbotsford Regional Hospital, or the Canadian Cancer Society.  Look into co-op and/or work study.
Computer Programming	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Look at the Society for Canadian Women in Science and Technology website.  Look at The Canadian Association of Physicists' website.  Speak to a Computer Programmer.  Look into co-op and/or work study.
Dietitians	<ul style="list-style-type: none">  Join UFV's Students for Sustainability Club.  Speak to a Dietitian.  Look at the Dietitians of Canada's website.  Look into co-op and/or work study positions.
Financial Analyst	<ul style="list-style-type: none">  Join UFV's Physics Students Association.  Look at the Chartered Financial Analysts of Vancouver website.  Speak to a Financial Analyst.  Look into co-op and/or work study positions.

Forensic Scientist	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Volunteer at the Abbotsford Police Department.  Look at the Canadian Society of Forensic Science.  Look into co-op and/or work study positions.
Naturopathic Doctor	<ul style="list-style-type: none">  Join UFV's Students for Sustainability Club.  Speak to a Naturopathic Doctor.  Look at the Canadian Association of Naturopathic Doctors' website.  Look into co-op and/or work study positions.
Mathematician	<ul style="list-style-type: none">  Become a member of UFV'S Physics Students Association.  Look at The Canadian Association of Physicists' website.  Look at the Society for Canadian Women in Science and Technology website.  Look into co-op and/or work study positions.
Pharmacy	<ul style="list-style-type: none">  Join UFV's Students for Sustainability Club.  Speak to a Pharmacist.  Look at the British Columbia Pharmacy Association website.  Look into co-op and/or work study positions.
Physicists	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Look at The Canadian Association of Physicists' website.  Look at the Society for Canadian Women in Science and Technology website.  Look into co-op and/or work study positions.
Research Assistant	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Volunteer at your local hospital or the Canadian Cancer Research Society.  Look at The Canadian Association of Physicists' website.  Look at the Society for Canadian Women in Science and Technology website.  Look into and/or work study co-op positions.
Science Writing	<ul style="list-style-type: none">  Become a member of UFV's Physics Students Association.  Look at The Canadian Science Writers Association.  Look at the Society for Canadian Women in Science and Technology website.  Look into co-op and/or work study positions.
System Analysis	<ul style="list-style-type: none">  Become a member of UFV'S Physics Students Association.  Look at The Canadian Association of Physicists' website.  Look at the Society for Canadian Women in Science and Technology website.  Look into and/or work study co-op positions.
Technical Sales Representative	<ul style="list-style-type: none">  Become a member of UFV'S Physics Students Association.  Look at the Canadian Professional Sales Association website.  Look into and/or work study co-op positions.

University Links:

Physics Department:

Physics Student Association:

Students for Sustainability:

<http://www.ufv.ca/physics.htm>

email: figit_ka@yahoo.ca

email: enviro@ufv.ca

Association Links:

British Columbia Pharmacy Association

Canadian Association of Naturopathic Doctors

Canadian Chiropractic Association

Canadian Science Writers Association

Canadian Society of Forensic Science

Canadian Professional Sales Association

Dietitians of Canada

The Canadian Association of Physicists

The Canadian Society of Chinese Medicine and Acupuncture

Society for Canadian Women in Science and Technology

www.bcpharmacy.ca

www.cand.ca

www.chiropracticcanada.ca

www.sciencewriters.ca

www.csfs.ca

www.cpsa.com

www.dietitians.ca

www.cap.ca

www.tcmcanada.org

www.scwist.ca

Volunteer Links:

Abbotsford Police Department

Abbotsford Regional Hospital

Canadian Cancer Research Society

<http://abbypd.ca>

www.fraserhealth.ca

www.cancer.ca