

Temporary Study Plan

Undergraduate

Name: SOMMET		Home University: Ecole des Mines de Nantes (France)	
Student No: 100611581		Exchange Term (circle those applicable): Fall <u>Winter</u> Summer	
Host Course Load: <u>Full Time</u> / Part-time		Exchange Term Dates From: 11 January To: 24 April	
Faculty: Nuclear Science	Program: Undergraduate	Major: Nuclear	

Inbound exchange X Visiting Student (CsF/SwB) _____

Program Priority Ranking (1-9)	Semester (F/W/S)	Course Code	Course Name	Pre-requisite required Y/N	Pre-requisite obtained Y/N	Pre-requisite course obtained (name)	PT/ F T	Course approved by UOIT Faculty Y/N
	W							
1	W	ENGR4810	Nuclear Fuel Cycles	ENGR 4610	Y	Physics of materials		
2	W	ENGR4760	Ethics, Law and Professionalism for Engineers	N				
3		RADI4320	Therapeutic Applications of Radiation Techniques					
4	W	ENGR 2950U	Radiation Protection	ENGR 2500	Y	Physics of atomic radiation		
5	W	NUCL 1530U	Radiation & Nuclear technologies	N				
6	W							
4	W							
8	W							
9	W							

Enrollment of courses is based on academic approval and course availability.

Student's Signature

Faculty Approval Signature

03/11/2015

Date

Cc: lop@uoit.ca

Grace Bishop, Office of the Registrar

Scott Clerk, International Office

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