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Matthew R. MacDougall- Nuclear Engineer(2013)

<u>Objective</u>	To help the community and better the nuclear industry as much as possible while enjoying my field of interests. These include: Thermal Hydraulics, Fuel Cycle Analysis, Reactor Theory, and Radiation Protection		
<u>Experience</u>	Academics for Student Athletes	9/24/2012-Present	Corvallis
	<u>Facilitator/ Tutor</u> <ul style="list-style-type: none">• Manage students• Tutor select athletes in math, science, and engineering• Communication of ideas and concepts		
	American Nuclear Society/ Washington Internship for Students of Engineering	6/2/2012-8/4/2012	Washington DC
	<u>Research associate</u> <ul style="list-style-type: none">▪ Policy of Management of Spent Nuclear Fuel▪ Research Compiler▪ Interviewing, networking, and published paper		
	Discount/ American Tires	7/2010-8/2011	Kirkland, WA
	<u>Service Technician</u> <ul style="list-style-type: none">▪ Team work and work flow▪ Efficiency and deadline steps▪ Communication		
<u>Education</u>	Oregon State University	2009-2013	Corvallis, OR
	Bachelor of Science Honors (3.60/4.00 GPA currently with 146 hours) Relevant course work is attached on Transcript		
<u>Publications and Studies</u>	<ul style="list-style-type: none">▪ Study of Cs-137 using Low Background HPGe with Gamma Spec (12/30/2012)▪ Nuclear Waste Management published by IEEE (08/04/2012) <p>*All publications/studies are available on request</p>		