Graduate Student Position Available

MSc and/or PhD positions are available to study the role of dietary pulses (i.e. common beans, chickpea, lentils) on critical aspects of gut health including mucosal barrier integrity and function, regulation of inflammatory responses, and modulation of intestinal microbiota activity and community structure. Interested applicants should have interest in gastrointestinal physiology, microbiology, immunology and/or nutritional science.

Research will be conducted in collaboration with Agriculture and Agri-Food Canada (AAFC) at the Guelph Food Research Center (GFRC) and the University of Guelph, Department of Human Health and Nutritional Science (HHNS) under the supervision of Dr. Krista Power (AAFC; Adjunct Faculty, HHNS) and Dr. Lindsay Robinson (HHNS).

Graduate student stipends will follow University of Guelph guidelines and is provided by the Growing Forward 2: Pulse Science Cluster.

Interested applicants should send a statement of research interests and CV to Dr. Krista Power; krista.power@agr.gc.ca and Dr. Lindsay Robinson; lrobinso@uoguelph.ca