

Job Posting: Research Position in Chemical and Materials Engineering (University of Alberta)

A PDF, Research Assistant, or Research Associate is required to join a team working on the development of smart packaging for the food industry. This project is focused on engineering inexpensive sensors that can respond to indirect and direct indicators of food spoilage. Some experience in polymer synthesis is required; experience in bioconjugation would also be an asset. The ideal applicant is a team player who is able to communicate with students with diverse scientific backgrounds, and who can bring some leadership to the team. Strong communication skills are also desired.

Academic requirement: Completion of an MSc or PhD in Chemistry, Materials Engineering, or a related field.

To obtain more information, please contact Dr. Anastasia Elias (aelias@ualberta.ca) and Dr. Dominic Sauvageau (dominic.sauvageau@ualberta.ca). To apply for this position, please include a resume and a first-author publication (if possible).