



L-R, DR. RICHARD ISNOR, ASSOCIATE VICE-PRESIDENT RESEARCH & GRADUATE STUDIES, MP SEAN FRASER '06, DR. DAVID RISK '02 AND DR. KEVIN WAMSLEY, ACADEMIC VICE-PRESIDENT & PROVOST

ENHANCING THE DETECTION AND MEASUREMENT OF FUGITIVE GAS EMISSIONS

StFX Earth Sciences professor **Dr. David Risk** was named in 2014 as one of The Royal Society of Canada's inaugural members of The College of New Scholars, Artists and Scientists. The 91 scholars named to the College, including Dr. Risk, represent the emerging generation of scholarly, scientific and artistic leadership in Canada. Dr. Risk is recognized for making significant contributions to the understanding of how greenhouse gases, such as carbon dioxide, are released from soils and how the sequestration of greenhouse gases can be monitored. Applications of his research have been used around the world and his research collaborations to date have involved individuals on four continents.