Speaker

DR. STEPHEN BUTT, P.ENG

professor
process engineering
Memorial University

In this presentation, Memorial University process engineering professor Dr. Stephen Butt will provide an overview of the history of mining in Newfoundland and Labrador starting around the mid-1800s with the start of the industrial mining operations to present time.

Dr. Butt will look at the influence of key significant discoveries, war time demands, 20th century industrialization and mining mechanization. The talk will close with the future direction of mining in the province in terms of technology development, innovation and environmental sustainability.

Dr. Butt has been a faculty member for more than 20 years engaged with the development of natural resources in Canada through teaching, research and industry collaboration. He was a faculty member at Dalhousie University prior to joining Memorial. He has been active with laboratory systems and technology development and holds several patents and technology licences. Dr. Butt has held several administrative positions at both Dalhousie University and Memorial University, and has been active with the Canadian Engineering Accreditation Board and the Board of the NL Angels Network (NLAN), which assists entrepreneurs.

Speaking of Engineering is hosted by the Faculty of Engineering and Applied Science at Memorial University and the Professional Engineers & Geoscientists Newfoundland & Labrador.

Speaking of ENGINEERING

L E C T U R E   S E R I E S

H A V E   Y O U   E V E R   W O N D E R E D

about the past, present and future of mining in Newfoundland and Labrador?

Wednesday, Feb. 27, 2019 at 7 p.m.
Memorial University, St. John's Campus
S.J. Carew Building; Room EN2006

RECEPTION TO FOLLOW. ADMISSION IS FREE. ALL ARE WELCOME.
Free parking in lot 60.

Speaking of Engineering is hosted by the Faculty of Engineering and Applied Science at
Memorial University and the Professional Engineers and Geoscientists of Newfoundland and Labrador.

www.mun.ca/engineering/community/programs/lectures/

pegnl