

Candidacies must be submitted on or before March 15, 2010

THE REGINALD FESSENDEN PRIZES IN INNOVATION

Reginald Aubrey Fessenden was a larger than life Canadian inventor and pioneer of radio communication. The holder of over 500 patents, Fessenden was first to transmit wireless speech in 1900 – preceding by one year Marconi's famed transatlantic broadcast of Morse code. Microphotography, a paging device and a turbo electric drive for ships are among his numerous other inventions.

Three annual prizes shall recognize novel research with commercialization potential and commemorate Reginald Fessenden's numerous innovations.

Undergraduate student	\$2,500
Graduate student	\$3,500
Professor	\$4,000

To apply: http://www.mcgill.ca/science/rio/fessenden