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**POST DOCTORAL FELLOWSHIP  
Two Year Temporary Position  
Vancouver**

FPInnovations is the world's largest private not-for-profit forest research institute, with the goal of strengthening the Canadian forest sector's global competitiveness through research, knowledge transfer and implementation. We provide valuable technology transfer and cost-competitive research addressing both the short-term and strategic needs of our Members.

The Fibre Quality group, located in our laboratory in Vancouver BC, is seeking a postdoctoral fellow to carry out research on the development of chemistry that will allow surface chemical modification of cellulose nanofilaments in aqueous media and the use of the modified cellulose nanofilaments as a superior strengthening agent in paper and board production and as a reinforcement for polymer composites.

A recent Ph.D. in Synthetic Organic Chemistry or a related field is required. Experience with aqueous organic reactions is preferred. The candidate must also be eligible for an NSERC IPDF. Key attributes include being highly motivated, competent, team player, and good communication skills, both written and oral. The successful candidate will join a multidisciplinary and well established team in Fibre Quality preferably in October 2010

Applicants should send a curriculum vitae to Human Resources, FPInnovations, 3800 Wesbrook Mall, Vancouver, BC, Canada, V6S 2L9; Fax: (604) 222-3226; e-mail: [ann.peters@fpinnovations.ca](mailto:ann.peters@fpinnovations.ca) (<http://www.fpinnovations.ca>) by September 10, 2010.

*We thank all applicants for their interest, but advise that only those selected for an interview will be contacted.*

*FPInnovations is an equal opportunity employer.*