

Job Title:	Full-time Tenure-track Faculty Position in Accounting
Classification:	Salary
Department/School:	School of Business
Available:	August 2019 or at a mutually agreeable date
Description:	<p>The School of Business at Burman University invites applications for a full-time, tenure-track faculty position in Accounting. Instructional roles include mainly teaching undergraduate accounting courses. In addition to teaching, the successful applicant will be expected to be actively engaged in research and publication. The ideal candidate will be committed to excellence in teaching, advising, and mentoring students. Other responsibilities include service on university-wide committees. The successful candidate will have a strong commitment to Christian higher education, and be a dedicated Seventh-day Adventist Christian committed to integrating his or her faith with teaching and scholarship. Applicants should have ability to use technology effectively in teaching and learning, bring real-world experiences to the classroom and student research projects, the ability to work collaboratively, and evidence of scholarly activity. Applicants must be eligible to work in Canada.</p>
Qualifications:	<p>The successful candidate will hold a Masters Degree in Accounting or Equivalent and a professional designation (CPA). Preference will be given to candidates with a PhD in Accounting. Practical knowledge of the Canadian accounting environment and tax system is an important asset.</p>
Apply:	<p>Applications must include: 1) a letter of application; 2) curriculum vitae; 3) a statement of the candidate's research agenda and teaching competencies; 4) a sample of scholarly writing; 5) teaching evaluations or evidence of teaching effectiveness; 6) and the names and addresses of three referees that can speak to the candidate's competency in teaching or research.</p>
Contact:	<p>Dr. Noble Donkor, Vice President for Academic Administration 6730 University Drive Lacombe, AB T4L 2E5 Canada 403-782-3381, x4031 ndonkor@burmanu.ca</p>