

Faculty Job at a College?

Langara College Experience

October 16, 2017

What jobs do we offer?

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EXTERNAL JOB POSTING

Department/Program: Mathematics & Statistics

Subject Area: Mathematics up to and including second year.

Description of Position:

We are looking for an instructor with previous teaching experience and demonstrated ability to teach mathematics. Candidate will be expected to teach Calculus I and II, with possible lower level courses. The Department of Mathematics and Statistics at Langara College is dedicated to excellence in teaching and offers a dynamic and collegial work environment.

Required Qualifications:

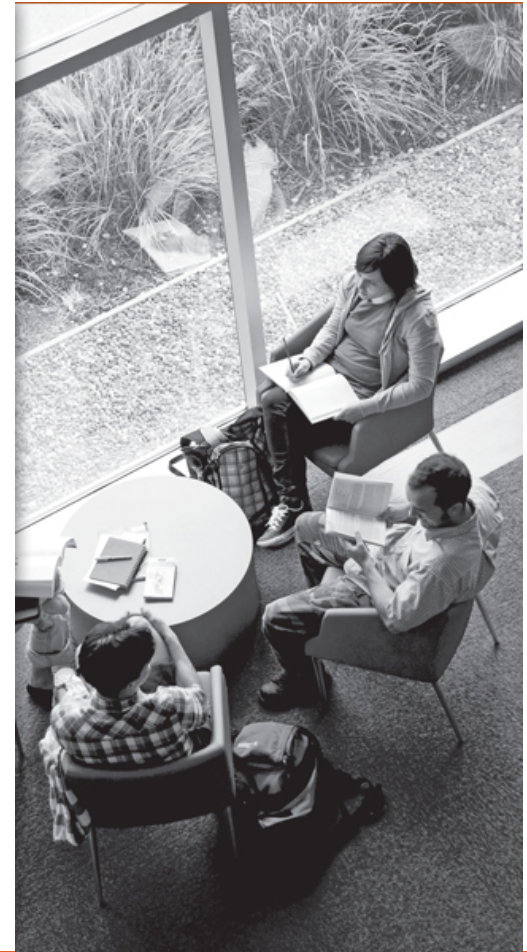
- Master's degree in mathematics.
- Excellent oral and written communication skills in English are required
- Commitment to excellence in teaching.
- Ability and willingness to contribute to departmental initiatives.

Preferred Qualifications:

- Previous teaching experience with demonstrated ability to teach first and second-year university transfer courses in mathematics including applications in economics and business.

Appointment Type:

- ☐ Full time X Part-Time,
Fraction (25-50%) of Full-Time
- ☐ Regular X Temporary



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Where can you find the jobs?

The screenshot displays the Langara College website. On the left, an orange sidebar contains the Langara logo and a list of navigation links: Programs & Courses, Admissions, Registration & Records, Student Services, Campus & Facilities, News & Events, and About Langara. The main content area features a top navigation bar with links to Continuing Studies, International Students (circled in blue), Employment Opportunities (circled in blue), Bookstore, Library, and Giving & Alumni. A search bar and a 'Login to myLangara' button are also present. Below the navigation bar, there are two buttons: 'Apply to Langara' and 'Register for Courses', both with right-pointing arrows. The background of the main content area is a large photograph of a modern, multi-story building with a glass facade, surrounded by greenery and a blue sky with clouds.

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Interview

- Length
- Main portion

- ~ 1 hour
- Lecture on $\lim_{h \rightarrow 0} \frac{f(x+h)-f(x)}{h}$
Or

Chain Rule,
Long Division of polynomials,

- Other
- Scenario questions

Advantages of Teaching at a Small College

- Small classes
- More contact hours
- Personal connection to students
- Your kids will know what you are doing
- 40 (80 is the large size)
- 4 times 50 minutes a week (or 2 x 100)
- You mark all the exams



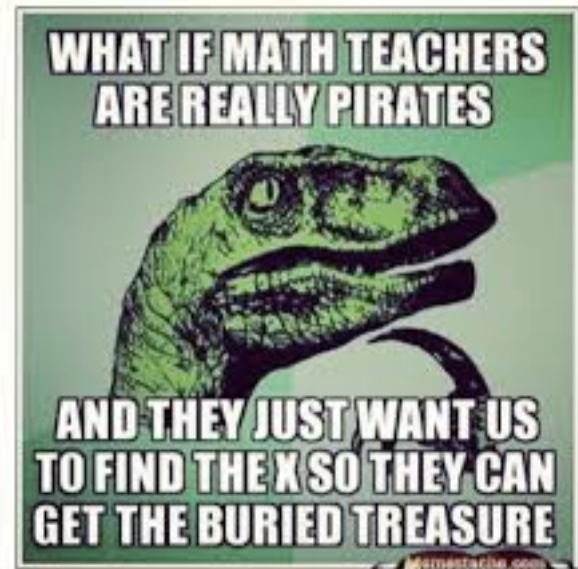
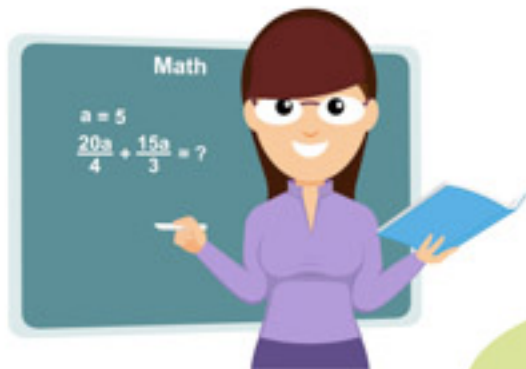
MATH.

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people can buy 64
Watermelons and no
one wonders why...

www.survykidd.com

Job?

$$(a+b)^{2(a+b)}$$



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what part of

$$\mathcal{L}_{0,EW} = -(\overline{\psi_{\nu e,L}}, \overline{\psi_{eL}}) \gamma^\mu \left(\partial_\mu - i \frac{g}{\hbar} \vec{A}_\mu \cdot \left(\frac{1}{2} \vec{\sigma} \right) - \frac{1}{2} i \frac{g'}{\hbar} B_\mu \cdot (-1) \right) \begin{pmatrix} \psi_{\nu e,L} \\ \psi_{eL} \end{pmatrix} - \overline{\psi_{eR}} \gamma^\mu \left(\partial_\mu - \frac{1}{2} i \frac{g'}{\hbar} (-2) B_\mu \right) \psi_{eR}$$

don't you understand?

barrysworld.biz

- <https://youtu.be/jq7FU0yC100>
- https://www.youtube.com/watch?v=-p_8nVSwKI4&feature=youtu.be

