

Math 220 start-of-term survey - appended to diagnostic test.

1. What is your major?

- Mathematics
- Statistics
- Computer Science
- Economics
- Engineering
- Combined major: Math and Economics
- Combined major: Statistics and Economics
- Other (please explain): _____

2. What year are you in?

- 1
- 2
- 3
- 4
- Other (please explain): _____

3. Have you taken Math 220 before?

- Yes No

4. Which math courses have you taken - at UBC, or equivalent elsewhere? Please check all that apply

- Math 101 - Integral Calculus with Applications to Physical Sciences and Engineering
- Math 103 - Integral Calculus with Applications to Life Sciences
- Math 105 - Integral Calculus with Applications to Commerce and Social Sciences
- Scie 001 - Science One (UBC multidisciplinary course)
- Math 121 - Honours Integral Calculus

- Math 200 - Calculus III - Multivariable Calculus.
- Math 217 - Multivariable and Vector Calculus. Intended for students in Honours Physics and Engineering Physics
- Math 226 - Advanced Calculus I.
- Math 253 - Multivariable Calculus. For Engineering Students
- Math 263 - Multivariable and Vector Calculus. For students in Electrical and Computer Engineering.
- Other (please explain): _____