

THE MATH AND APPLIED SCIENCES CENTRE

IS OFFERING

FINAL EXAM REVIEWS

WITH

CARMEN & MARKUS



**Math 101, 102, 113/114, 115,
120/125, 201, 209, 300**

Chem 102/105, 261

Stat 141, 151, 235

EnPh 131

EnCmp 100

Biol 107



$$e^{\pi i} = -1$$

$$\int_{-\infty}^{\infty} e^{-x^2/2} dx = \sqrt{2\pi}$$

$$\zeta(s) = \sum_{n=1}^{\infty} \frac{1}{n^s}$$

Length: 4 hrs

Fee: \$40

(includes 4 hour class & review package with solutions)

Registration:

9:00-3:00 daily in

Room 126 Chemical-Materials Engineering

on the following days:

- Wednesday-Friday, 2-4 April
- Monday-Friday, 7-11 April
- Monday-Wednesday, 14-16 April
- Monday-Wednesday, 21-23 April

Carmen & Markus

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Schedule: www.ualberta.ca/~masc