

$$y[y_2(x)] = \int_0^1 \left[ax^3(2x_1 - 4x_2 + 6xx_2)^2 - 6x(x-1)^4(x + x_2x)^2 \right] dx$$

$$= \varphi(x_1, x_2) = a \left[(x_1 - 2x_2)^2 + \frac{24}{5}x_2(x_1 - 2x_2) + 6x_2^2 \right] -$$

Student Success Centre

SUCCESS SEMINARS FOR MATHEMATICS

TIME MANAGEMENT FOR MATH COURSES

Learn time management strategies to help you keep up with your course material, juggle a full schedule, get your assignments done on time, and study for exams.

- September 22, 3:00-4:30
- October 14, 3:00-4:30

PROBLEM SOLVING FOR MATH STUDENTS

This session will help you develop a critical and reflective approach to problem solving in your discipline.

- September 28, 3:00-4:00
- October 20, 3:00-4:00

ANNOTATING MATH PROBLEMS

Annotating (i.e., making notes on) practice problems is an effective problem-solving strategy that boosts metacognitive skills and improves performance.

- October 5, 3:00-4:30

All Seminars are in the Taylor Family Digital Library (TFDL), Room 355D



Registration details available at www.ucalgary.ca/ssc/