# **Exam Study Tips**

(McCann)

## **General Suggestions**

- 1. Never Assume! (Study it All, Including Definitions)
- 2. Summarize Your Lecture Notes (What are the Key Details?)
- 3. Practice<sup>3</sup> (Work Problems Practice, Practice, Practice!)
- 4. Review Past Assignments ("Why Did I Lose Points?")
- 5. Consider Forming a Study Group

SEE: HTTPS://SCIENCE.UBC.CA/STUDENTS/BLOG/STUDY-GROUPS

- 6. Explain Material to Others (If You Can, You Know it Well!)
- 7. Play "Write the Exam" and "Write the Answers"
- 8. Think about Extending the Idea (Try to Apply the Topic Elsewhere)

### **Before the Exam**

- 1. Make Certain You Wake Up on Time
- 2. SLEEP WELL AND EAT A GOOD BREAKFAST / LUNCH (FEED YOUR BRAIN!)
- 3. Bring Multiple Pencils and a Good Eraser (and a Sharpener?)

## **During the Exam**

- 1. BE CONFIDENT; ADOPT A POSITIVE ATTITUDE (EASY IF YOU STUDIED WELL!)
- 2. Begin by Reading the Directions and Skimming the Exam
- 3. Read the Questions Carefully; Answer the Questions Asked
- 4. Write Legible, Convincing, Obviously Correct Answers
- 5. GIVE YOUR 'INNER NOVELIST' THE DAY OFF (WRITE FOCUSED ANSWERS)
- 6. Show Your Work (For Possible Partial Credit)
- 7. Try to Answer Every Question
- 8. Finished Early? Double-Check Your Answers!

#### **Be Aware**

- 1. Electronic Devices (Phones, Calculators, Earbuds, ...) Are Prohibited
- 2. Students Think I Write Long (But Fair) Exams
- 3. You Might See Opinion Questions; Support Your Answer Well
- 4. We Take a Dim View of Dishonest Behaviors