

Course:	Math 1050, College Algebra Ephraim: Section 001 Richfield: Section 205 Class meets MTWRF, 10:00 – 12:00 noon Ephraim: 140 Noyes Richfield: 157W Washburn
Instructor:	Janalee R. Jeffery office: Washburn 170aW (Richfield), Noyes N5 (Ephraim) phone: (435) 287-HALP (4257) (435) 893-2229 (Richfield direct) (435) 283-7536 (Ephraim direct) e-mail: janalee.jeffery@snow.edu website: http://www.snow.edu/janaleej/1050 skype: Janalee – SCR Math (Before initiating your first Skype call, please contact me by phone or e-mail so I know your Skype name and to ensure I'm in my office.)
Office Hours:	MTWRF 12:00 – 1:00 pm Note: Will be held on the campus class originated from that day. If there is no class that day, there will be no office hour that day.
Text:	<i>College Algebra</i> , 2 nd edition by John W. Coburn
Prerequisite:	Passed Math 1010 with a C or better, OR Math ACT score of at least 23, OR qualifying Accuplacer score.

Student Learning Outcomes:

- Students will be able to understand and apply mathematics in other disciplines.
- Students will be able to apply computational skills to a variety of contexts.
- Students will be able to understand the notion of functions and how functions model real world quantities.

Important Dates to Remember:

First Day of Class	6/2
Last day to Add/Drop	6/12
Last Day to Add/Drop (\$25 fee)	7/8
Last day of Class	7/29
No Class	See Schedule

Exam 1	Fri 6/13, Mon 6/16
Exam 2	Thurs 6/26, Fri 6/27
Exam 3	Fri 7/11, Mon 7/14
Exam 4	Tues 7/22, Wed 7/23
FINAL EXAM	Wed July 30 th 10:00 am – 12:00 noon

Course Grading:

Homework Assignments	25%
Midterms (4)	50%
<u>Final Exam</u>	<u>25%</u>
Total:	100%

Grade Scale: Grades will be assigned based on the following grading scale:

100-93% A	86-83% B	76-73% C	66-63% D
92-90% A-	82-80% B-	72-70% C-	62-60% D-
89-87% B+	79-77% C+	69-67% D+	59 - 0% E

This means you are not competing with your classmates and you can tell how you are doing at any point during the semester.

Attendance: Regular class attendance is expected of every student. A failing grade of "UW" (Unofficial Withdrawal) may be submitted by the instructor if a student ceases to attend or complete assigned coursework. To avoid the punitive impact of a "UW," it is the student's responsibility to officially withdraw from a course by submitting a "Change of Program" form no later than July 8th. See the current catalog for more details.

Calculators: Graphing Calculators are **required** for this course. I will be using a TI-84 in class. You may use any graphing calculator, but I may or may not be able to help you use your calculator. (Note: I will be more likely able to help if you have your calculator manual or if I'm sitting in front of a computer with Google open.)

Homework: You can learn mathematics only by doing mathematics. Homework will be submitted for each section. Each assignment is due the class period after assigned. If you are not in class the day an assignment is due, you can send homework with a friend, you can scan it and email it to me (before class begins on the day it is due), or give it to me before the class period when it is due in order for it to be on time. **Homework will not be accepted late.** At the end of the semester, your four lowest homework scores will be used for extra credit. This means you can fail to hand in up to 4 assignments and it will not impact your grade.

Class Tests: The four class midterms are scheduled as listed above. If any changes need to be made to this schedule, they will be announced in class prior to the test date. Midterm exams will be given in the testing center so bring a valid photo ID and be sure you are aware of their **summer** hours (www.snow.edu/testing). Exams will be taken during the scheduled exam time. Exceptions may be granted only under extreme circumstances. These circumstances must be discussed with me **BEFORE** the exam is missed if at all possible. Only valid excuses will be accepted. Wanting more time to study, or going on vacation are not valid excuses.

Final Examination: This will be a comprehensive departmental exam that will be put together by the MATH 1050 Calculus Bound instructors. It will take place in our classroom. You may use your calculator and a 4x6 note card (hand written, prepared by you!) on the departmental final.

Expectations: Students are expected to

- Give this course their best effort
- Be on time to class with the appropriate materials
- Participate in whole class and group discussions
- Pay attention in class and take careful notes
- Ask questions when they don't understand the material being taught
- Complete all assignments on time
- Spend **at least** 2 hours outside of class studying for every hour spent in class
- Be respectful of other students and the instructor
- Seek help when it's needed

Academic Honesty: Academic dishonesty includes, but is not limited to, cheating on tests or other course work, collusion (this includes telling others about problems on an exam or quiz), falsifying, and plagiarism. Evidence of, or strong suspicion of, academic dishonesty will result in a 0 for the test/work and possibly a failing grade for the course. Suspension may also be pursued.

The Americans with Disabilities Act (ADA): Students with medical, psychological, learning, or other disabilities desiring accommodations, academic adjustments, or auxiliary aids should contact the Accessibility Resource Center. The Americans with Disabilities Act (ADA) Coordinator in the Student Success Center determines eligibility for and authorizes the provision of appropriate services and aids.

For assistance, please contact the Accessibility Services Coordinator:

Ephraim Campus: Katie Jean Larsen

Address: 241 Greenwood Student Center, 150 E College Ave, Ephraim, UT 84627

Phone: (435) 283-7321 Fax: (435) 283-7314 Email: katie.larsen@snow.edu

Richfield Campus: Cynthia Avery

Address: 800 W 200 S, Richfield, UT 84701

Phone: (435) 892-2205 Fax: (435) 893-2291 Email: cynthia.avery@snow.edu

Final Note: I reserve the right to make changes to the syllabus. Any changes will be announced in class. Students are responsible for such changes.