## Salisbury University Department of Mathematical Sciences

## MATH 214 : Statistics Laboratory Syllabus (Tentative)

**Description:** Laboratory activities to reinforce topics covered in MATH 155 or equivalent. To further study and apply the concepts of descriptive and inferential statistics in a hands-on setting using technology. One Hour Credit: Meets two hours per week.

Prerequisites: C or better in MATH 155 or equivalent.

Credit:

## Evaluation Lab Reports & Portfolios 70% Final Exam 30%

- Free tutoring is available for this course in the Spring and Fall semesters.
- Clear descriptions of thought processes, evidence of critical thinking, and e ective communication must be demonstrated in written work.
- Writing Across the Curriculum: Students will be expected to communicate mathematics and mathematical ideas e ectively in speech and writing. At the University Writing Center, trained consultants are ready to help you at any stage of the writing process. In addition to the important writing instruction that occurs in the classroom and during professors' o ce hours, the Center o ers another site for learning about writing. All students are encouraged to make use of these important services.
- **NOTE**: Once a student has received credit, including transfer credit, for a course, credit may not be received for any course with material that is equivalent to it or is a prerequisite for it.