

CS699 A1/E1 – Spring 2020
Midterm Information

- Date and time: 2/26, 6:00 – 8:45 PM
- **Room: TBA; I will send you an email when I know the exam room. So, you need to check your email regularly (e.g., once a day).**
- This is a closed-book, closed-note test.
- There are two parts.
- Part 1:
 - 30 minutes
 - There will be 10 true/false questions.
 - These questions will test whether students understand basic data mining concepts and underlying concepts of preprocessing methods and data mining algorithms.
 - Each question is worth 1 point.
- Part 2:
 - There will be 6 – 8 calculation questions.
 - The style of questions will be similar to that of questions in homework assignments and examples in the slides.
 - Each question is worth 5 points.
 - General grading guideline: 1 point deduction for a small mistake; 3 points deduction for an answer that is mostly wrong; 4 points deduction for an answer that is in-between.
- Covers all material from Lecture 1 to Lecture 5.
- You need to do sufficient preparation, including manual calculation practice, for the exam. Otherwise, you may not be able to solve all problems.
- No questions on Weka or JMP pro.
- Must bring a calculator with a *log* function.
- No other electronic devices, including mobile phones and tablet computers, are allowed.