

**Big Data: CptS 415**  
**Fall 2017**  
**Instructor: Yinghui Wu**

**Survey**

8/21/17

Please view and answer the questions. Submit the response via Blackboard before Aug 27<sup>th</sup>.

1. About yourself: what's your name, major/department, year in program, advisor (if any).
2. What would you expect to learn from this course and why?
3. Tell me about any course you have taken on algorithms, databases, linear algebra, complexity theory, programming languages.
4. Have you used MapReduce/Hadoop system before?
5. Have you used any cloud computing/storage service (e.g., Amazon EC2, Microsoft Azure) before?
6. Have you conducted projects related with data analytics/processing before? If so, use 2-3 sentences to briefly describe the project.
7. What's your favorite/major programming language?
8. Which of the topics that look most exciting to you (you can find the topics in course schedule)?
9. What other topics would you expect to add?
10. Any other comments/expectations you have for the course?