**University of Detroit Mercy**
**College of Engineering and Science**
**Department of Mathematics and Computer Science**

**CSSE-5700 01 Applied Cryptology and Network Security**
**Term Paper**

Students are required to submit a 10-page paper on **Hardware Security**. You may select other topics with the prior approval of the instructor. You need to rely on **at least 3 references**. Information for the paper should be taken from Journal papers, and Conference Proceedings. References used should be mentioned at the end of the paper. Papers must conform to IEEE style guidelines at

http://www.dmin--2011.com/Downloads/IEEE_styles/IEEE_WCCI_sample_paper.pdf.

Students will present their findings on the dates indicated in the syllabus or specified by the instructor. You will also need to provide answers for the General Questions for each paper you use.

**General Questions**

1.  What is the main purpose of each of the papers?
2.  What is the key question that the author is addressing?
3.  What is the most important information (data, facts, experience) in this paper?
4.  What are the main outcomes/conclusions in this paper?
5.  What are the key concepts/ideas that we need to understand in this article?
6.  What assumptions did the authors make?

**Deliverables**

1. Answers to the General Questions
2. A 10-page paper on Cloud Computing
3. Original Journal/Conference papers used to prepare your own paper (deliverable 2 above)