

**Texas Tech University**  
**A Course on Digital forensics**  
**Memory Forensics**

**Akbar S. Namin, Spring 2018**

## **DISCUSSION RULES & RUBRIC**

### **Discussion Rules**

- Do the appropriate preparation. Complete reading and lesson activities before you join the discussion.
- Take time to organize your thoughts before posting. Provide only the most essential information in your post.
- Avoid discussion posts that offer little more than "I agree." Each discussion posting should offer some new content, aimed to foster continued exploration of the topic.
- When replying to a message please use the same "Subject" line so that people will find it easy to follow the "Thread" of a topic. Once you read the discussion topic, please post your ideas using "Reply" button.
- Respect others' ideas and opinions. Feel free to disagree, but express your disagreement in a respectful manner.

## Rubric

	<b>Need Improvement</b>	<b>Meet Expectations</b>	<b>Exceptional</b>
<b>Frequency</b>	<b>Points: 0 (0%)</b>  Participates not at all	<b>Points: 2 (20%)</b>  Participates 2-3 times on the same day and/or postings not distributed throughout week	<b>Points: 3 (30%)</b>  Participates 4 times or more throughout the week
<b>Contribution (each post)</b>	<b>Points: 1 (10%)</b>  Posts information that is off topic; incorrect, or irrelevant to discussion	<b>Points: 2 (20%)</b>  Posts does not add substantive information to the discussion (e.g., agrees or disagrees); does not enrich discussion	<b>Points: 4 (40%)</b>  Elaborates on an existing posting with further comment or observation; Demonstrates analysis of others' posts and readings; extends meaningful discussion by building on previous posts; advances discussion
<b>Clarity &amp; Mechanics (each post)</b>	<b>Points: 1 (10%)</b>  Posts too long, too short, unorganized, or inappropriate	<b>Points: 2 (20%)</b>  Communicates in friendly, courteous manner with some errors in clarity or mechanics	<b>Points: 3 (30%)</b>  Contributes valuable information to discussion with clear, concise comments formatted in an easy to read style that is free of mechanic errors

(Adapted from EDIT 5390 course in fall 2016 at Texas Tech University by Dr. Fethi A. Inan)