

**QUIZ # 1**  
**March 8<sup>th</sup>, 2010**  
**Human Computer Interfacing**

Course: BESE 14-B

Name: \_\_\_\_\_

Time Allowed: 10 Mints

Max Marks: 10

**1. Relate each of the following activities/statements to Episodic, Semantic or Procedural memory. ONLY ONE answer will be accepted.**

- |  |                   |
|--|-------------------|
| • Driving a car.                               | Procedural Memory |
| • Elephants have a trunk.                      | Semantic Memory   |
| • Tying a shoe.                                | Procedural Memory |
| • Hudson river flows through eastern New York. | Semantic Memory   |
| • Sam describes his last trip to California.   | Episodic Memory   |

**2. Identify as retroactive interference or proactive inhibition.**

- |   |                          |
|---|--------------------------|
| • I have trouble recalling my new phone number, because I get it mixed up with my old number.                   | Proactive Inhibition     |
| • I can recall the names of BESE 14 students, but I do not remember the names of the students I taught in 2005. | Retroactive Interference |
| • I was allotted a new parking space at work but I keep looking for my car where I used to park it earlier.     | Proactive Inhibition     |

**3. It is said that all options in a pie chart menu are equally clickable. Can you state the reason in terms of Fitt's law.**

All options in a pie chart menu are equally distant from the center and are of the same size. Since the time to click an option depends on these two parameters, all options in a pie chart menu would take the same time to click.