Name					
LS 5 – Listening to / Experiencing an Academic Lecture Introduction to the Brain and Behavior Friday, March 3, 2017 at 8:00 A.M. in Rowe 161 Course Instructor: Dr. Jeanette Bennett					
Notetaking tasks during class	Tasks after class: in a Word document	Possible Points / Earned Points			
Listen for the topic / main ideas What is the professor talking about? What are 4-5 main ideas?	Write what the topic was for this lecture. Summarize four or five main points the professor discusses.	30 /			
Listen for essential question(s): What question(s) does the professor speak to help 'frame' the lecture?	List the question(s) that the professor gave which may have guided (framed) her lesson. (If an essential question was presented, explain the connection(s) the professor made to it during the lesson; e.g. conclusions drawn, significance statements, etc.).	20 /			
Listen for language that helps you to understand new words -write words / definitions -write specific language used to help you understand a definition is being given	List words defined / write the signal language used (under each definition)	20 /			
Describe the lesson -describe how the class was conducted (for example: lecture w/no interactions, lecture with Q & A, flipped class, interactive discussion, etc.) -describe what students were expected to do during the class -describe what you observed students doing during the class (regarding learning)	Write a paragraph that describes the class, regarding how learning happened.	10 /			
Pick two students to observe (secretly, and don't stare at them)	Write a paragraph that describes two students behaviors during class.				

-describe separately what you see / hear / etc. about each of the students' behaviors during the lesson 10 / ____ -describe if something surprised you -tell whether or not the student was participating in the learning and how you know this Overall impressions Tell your overall impression of the class and what expectations -write about anything else you observed during the class instructors might have for university 10 / ____ students. 75 / ____