

Forensic Science

Final Synthesis Assignment

Name: _____ Date: _____



Requirements	Points Possible	Points Earned
General Format & Information		
<p>You have the option of making a PowerPoint, brochure, or i-movie synthesis the information we studied this trimester. Please include the following topics:</p> <ul style="list-style-type: none"> • What is forensic science? (The science <i>and</i> humanities aspects) • Crime scene protocol (First responders, press, who would you call? (specialists, etc.) photographing the scene, collecting evidence, chain of custody, eyewitnesses/interviewing (testimonial evidence), • Important historical events • Bill of Rights/legal considerations • Locard Principle of Exchange (trace evidence) • Difference between individual and class evidence • Fingerprinting (What is it? Various techniques for gathering this type of evidence, and challenges.) • Blood (Background information: Why is it important? What types are there? Explain ABO as well as blood spatter and its significance to the Forensic Science field.) 	16	
Student completed the assignment by the due date and shared it with her/his classmates	4	
Student completed a self-evaluation using this rubric and wrote comments addressing his/her strengths in this assignment. Also included what he/she might have done differently if s/he were to complete this assignment again.	4	
Graphic Components		
Clear titles and section headings in fun, easy-to-read font	4	
Layout was effective and easy to follow	4	
<p>Student utilized effective graphics to convey important information to the viewer/reader about forensic science. For example they used at least 3 of the following:</p> <ul style="list-style-type: none"> • Chart/table • Graphic organizer (see example) • Photographs (original artwork preferred) • Drawings (original artwork preferred) • Original fingerprints/blood spatter from class 	12	
The graphic included a clear title and was easy to interpret.	4	
Total points earned	56	

Comments/Self Evaluation Responses: