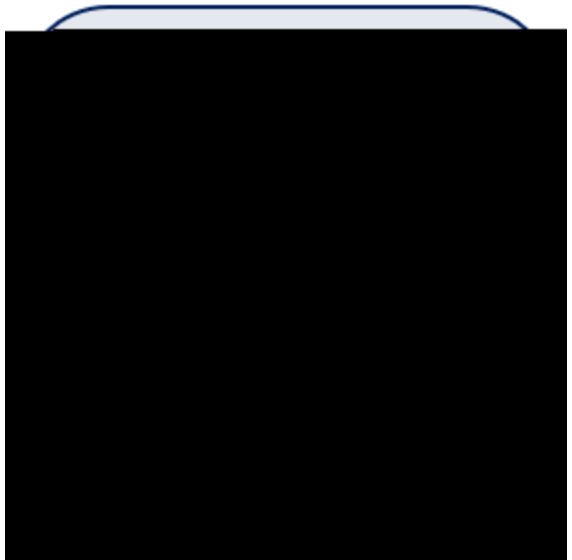


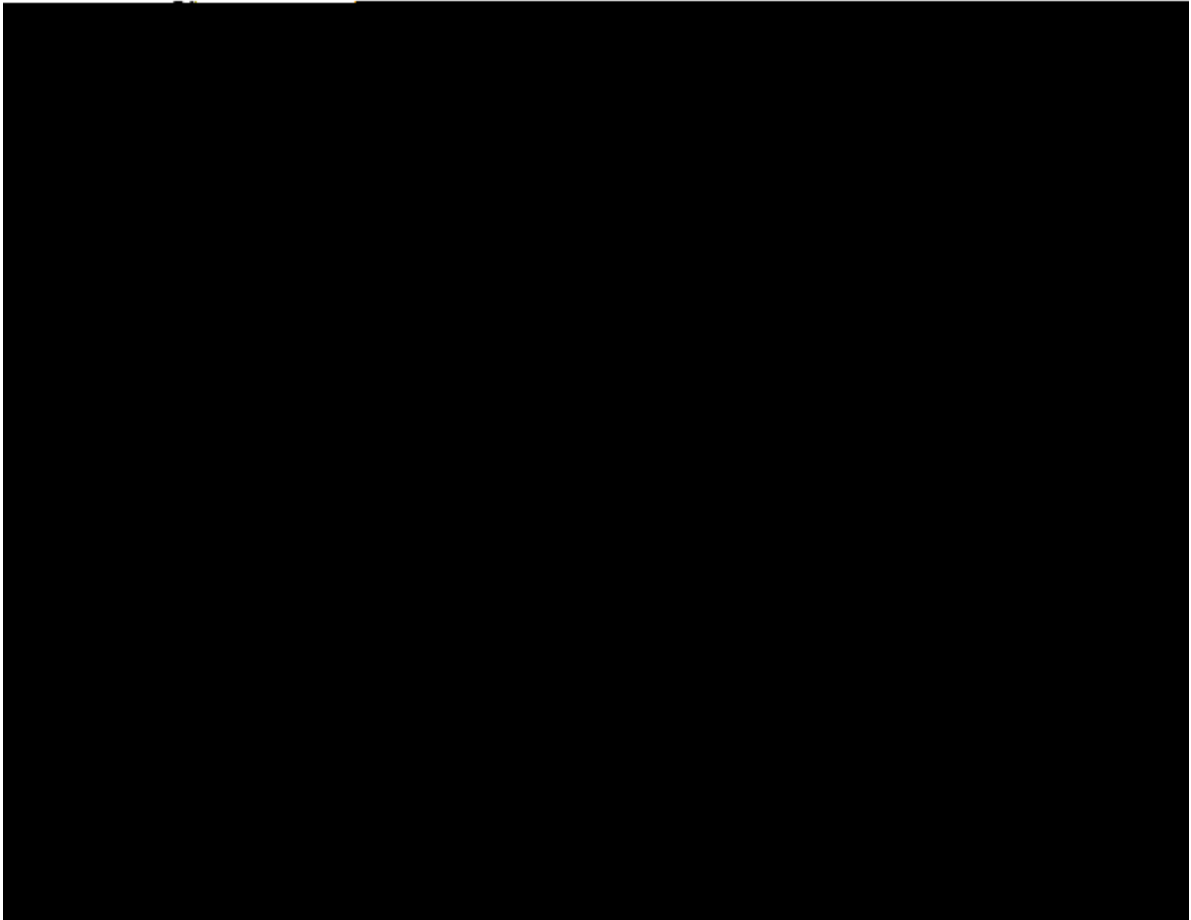
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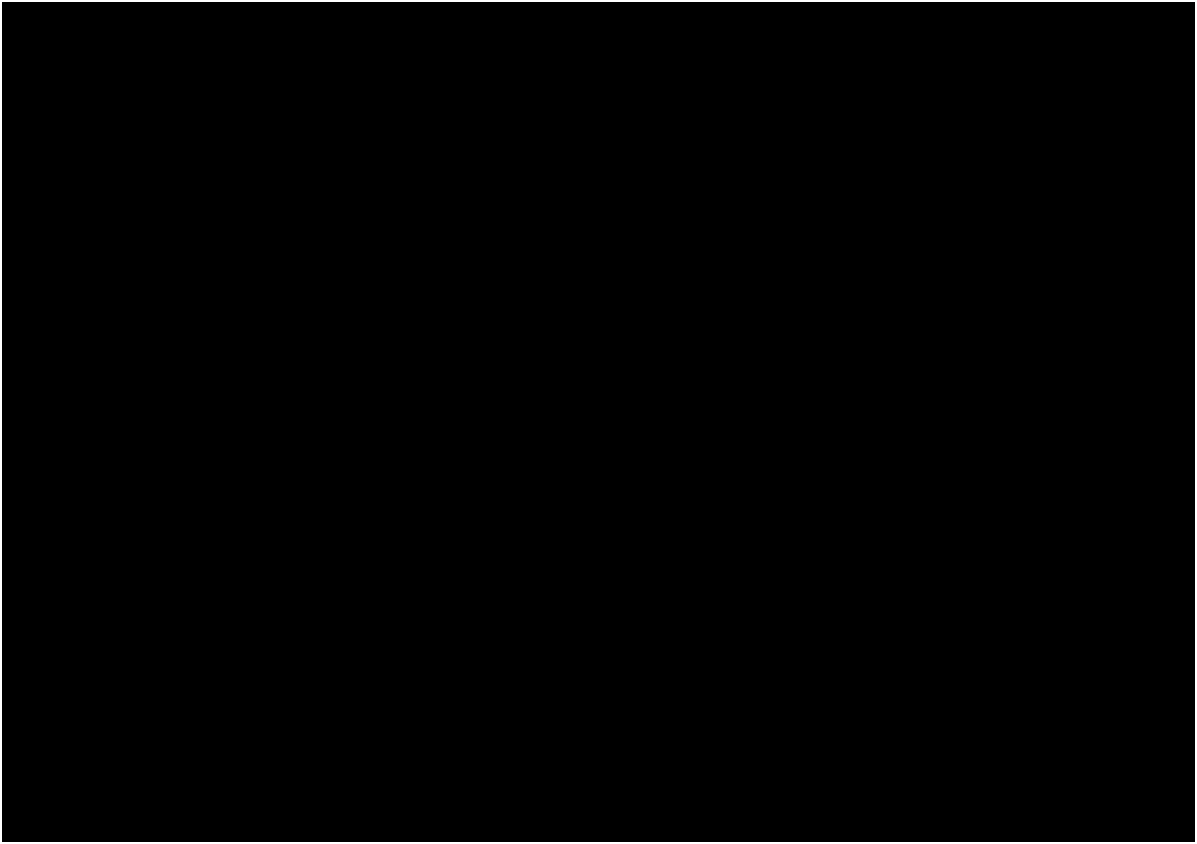
Biology MS

Learning Outcome	Measures	
	Student Artifact	Assessment tool
Students will illustrate expertise in	Comprehensive exam	Faculty developed rubric
Students will be able to apply critical thinking skills to problem solve.	Comprehensive exam	Faculty developed rubric
Students will demonstrate an	Comprehensive exam	Faculty developed rubric
Students will demonstrate an	Comprehensive exam	Faculty developed rubric
Students will demonstrate an	Comprehensive exam	Faculty developed rubric



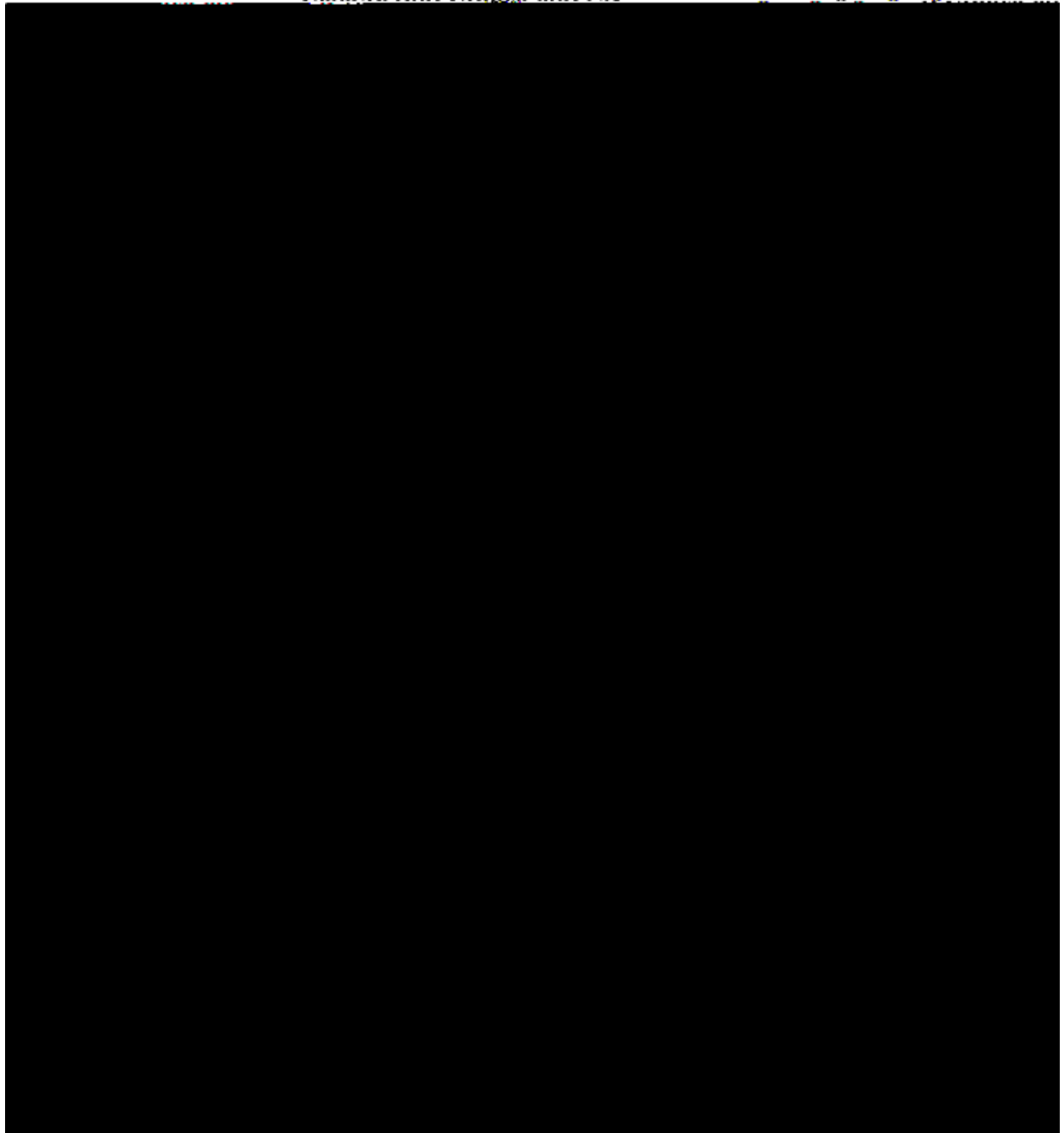
English MS

Learning Outcome	Measures	
	Student Artifact	Assessment tool
<p>Students will be able to identify the main idea and supporting details of a text.</p> <p>Students will be able to analyze the structure and organization of a text.</p> <p>Students will be able to evaluate the effectiveness of a text.</p>	<p>Students will be able to identify the main idea and supporting details of a text.</p> <p>Students will be able to analyze the structure and organization of a text.</p> <p>Students will be able to evaluate the effectiveness of a text.</p>	<p>Students will be able to identify the main idea and supporting details of a text.</p> <p>Students will be able to analyze the structure and organization of a text.</p> <p>Students will be able to evaluate the effectiveness of a text.</p>



Audiology AuD

Learning Outcome	Assessment Measures	
	Student Artifact	Assessment tool
<p>Students will exhibit knowledge of the history of audiology and the role of the audiologist in the healthcare system.</p> <p>Students will exhibit knowledge of the anatomy and physiology of the human ear and the path of sound waves.</p> <p>Students will exhibit knowledge of the various types of hearing loss and the methods of diagnosis and treatment.</p> <p>Students will exhibit knowledge of the various types of hearing aids and the methods of fitting and use.</p> <p>Students will exhibit knowledge of the various types of cochlear implants and the methods of fitting and use.</p> <p>Students will exhibit knowledge of the various types of communication aids and the methods of fitting and use.</p> <p>Students will exhibit knowledge of the various types of assistive listening devices and the methods of fitting and use.</p> <p>Students will exhibit knowledge of the various types of hearing conservation programs and the methods of implementation and evaluation.</p> <p>Students will exhibit knowledge of the various types of hearing loss prevention programs and the methods of implementation and evaluation.</p> <p>Students will exhibit knowledge of the various types of hearing loss prevention programs and the methods of implementation and evaluation.</p>	<p>Student Artifact: History of Audiology Paper</p> <p>Student Artifact: Anatomy and Physiology of the Human Ear Diagram</p> <p>Student Artifact: Hearing Loss Diagnosis and Treatment Report</p> <p>Student Artifact: Hearing Aid Fitting and Use Report</p> <p>Student Artifact: Cochlear Implant Fitting and Use Report</p> <p>Student Artifact: Communication Aid Fitting and Use Report</p> <p>Student Artifact: Assistive Listening Device Fitting and Use Report</p> <p>Student Artifact: Hearing Conservation Program Implementation and Evaluation Report</p> <p>Student Artifact: Hearing Loss Prevention Program Implementation and Evaluation Report</p> <p>Student Artifact: Hearing Loss Prevention Program Implementation and Evaluation Report</p>	<p>Assessment tool: History of Audiology Paper</p> <p>Assessment tool: Anatomy and Physiology of the Human Ear Diagram</p> <p>Assessment tool: Hearing Loss Diagnosis and Treatment Report</p> <p>Assessment tool: Hearing Aid Fitting and Use Report</p> <p>Assessment tool: Cochlear Implant Fitting and Use Report</p> <p>Assessment tool: Communication Aid Fitting and Use Report</p> <p>Assessment tool: Assistive Listening Device Fitting and Use Report</p> <p>Assessment tool: Hearing Conservation Program Implementation and Evaluation Report</p> <p>Assessment tool: Hearing Loss Prevention Program Implementation and Evaluation Report</p> <p>Assessment tool: Hearing Loss Prevention Program Implementation and Evaluation Report</p>



Clinical and Counseling Psychology PhD

Learning Outcome	Assessment Measures	
	Student Artifact	Assessment Tool
<p>Discipline Specific Knowledge</p> <p>Students will demonstrate knowledge of the discipline of clinical and counseling psychology.</p>	<p>DSK Course Evaluation Form</p> <p>Students will demonstrate knowledge of the discipline of clinical and counseling psychology through the use of the DSK Course Evaluation Form.</p>	<p>Students will demonstrate knowledge of the discipline of clinical and counseling psychology through the use of the DSK Course Evaluation Form.</p>
<p>Professional Skills</p> <p>Students will demonstrate professional skills through the use of the DSK Course Evaluation Form.</p>	<p>Professional Skills</p> <p>Students will demonstrate professional skills through the use of the DSK Course Evaluation Form.</p>	<p>Students will demonstrate professional skills through the use of the DSK Course Evaluation Form.</p>
<p>Research Skills</p> <p>Students will demonstrate research skills through the use of the DSK Course Evaluation Form.</p>	<p>Research Skills</p> <p>Students will demonstrate research skills through the use of the DSK Course Evaluation Form.</p>	<p>Students will demonstrate research skills through the use of the DSK Course Evaluation Form.</p>
<p>Communication Skills</p> <p>Students will demonstrate communication skills through the use of the DSK Course Evaluation Form.</p>	<p>Communication Skills</p> <p>Students will demonstrate communication skills through the use of the DSK Course Evaluation Form.</p>	<p>Students will demonstrate communication skills through the use of the DSK Course Evaluation Form.</p>

Learning Objectives	Assessment Methods
<p>Students will be able to identify the major components of a cell and describe their functions.</p>	<p>Multiple-choice questions, short-answer questions, and a diagram labeling activity.</p>
<p>Students will be able to explain the process of photosynthesis and its importance to life on Earth.</p>	<p>Short-answer questions, a flowchart activity, and a group project on the environmental impact of deforestation.</p>
<p>Students will be able to compare and contrast the structure and function of different types of tissues.</p>	<p>Multiple-choice questions, a diagram labeling activity, and a group project on the development of a specific tissue type.</p>
<p>Students will be able to describe the process of cellular respiration and its role in energy production.</p>	<p>Short-answer questions, a flowchart activity, and a group project on the evolution of mitochondria.</p>
<p>Students will be able to identify the major components of an ecosystem and describe their interactions.</p>	<p>Multiple-choice questions, a diagram labeling activity, and a group project on the impact of climate change on an ecosystem.</p>
<p>Students will be able to explain the process of natural selection and its role in the evolution of species.</p>	<p>Short-answer questions, a flowchart activity, and a group project on the evolution of a specific species.</p>