

Forensic Science NTI Work

For each day of NTI, pick a task from one of the following categories and complete it on a separate sheet of paper. Label your paper with your name, the date and the NTI day (ex. NTI Day 1).

Crime Scene Basics	Sketch a simple diagram of a crime scene (imaginary). Label where evidence would be found and describe what each piece might reveal.	Write a short story (½ page) describing how a forensic scientist might investigate a suspicious death.	Make a list of at least 10 rules or best practices for securing and documenting a crime scene.
Types of Evidence	Create a T-chart comparing class vs. individual evidence with 3 examples of each.	Write a paragraph explaining why eyewitness testimony isn't always reliable and give one example.	Describe how you would collect and store three different types of evidence (biological, physical, trace).
Forensic Science Careers	Write a journal entry from the point of view of a forensic scientist on their most interesting case.	Create a mini "career poster" on notebook paper describing a forensic career (job duties, skills, tools used).	List five forensic careers and one interesting fact about each.
Analysis & Problem Solving	Describe how blood, hair, or fingerprints can be used to identify a suspect.	Write a Claim-Evidence-Reasoning (CER) paragraph answering: <i>"Which type of evidence is most reliable and why?"</i>	Make up a mini mystery that could be solved using forensic science. Include at least 3 clues and explain how they lead to the solution.