

Dna evidence essay



**ASSIGN
BUSTER**

Running head: DNA Evidence and Job Description/Ethics Name Course Tutor

Date How would the environment affect this fragile evidence? II.

Collecting Fingerprints from a Weapon Describe how you would collect a fingerprint from a weapon that could possibly have touch DNA on it as well.

UNIT 9: Job Description for Latent Print Examiner Write a job description for a

Latent Print Examiner. Latent Print Examiner Salary scale: Between \$ 70, 000

and \$ 100, 000General Duties and Responsibilities To Carry out

professional and high expertise level classification and examination of DNA

samples To offer Competent sample identification from varied scenes and

surfaces To efficiently assess, verify and record physical evidence from crime

scenes and give detailed verifiable results To perform diligently any related

and assigned duties Job Summary Knowledge, Skills and Experience Proper

command of the policy guidelines and laws governing the latent print

examination with at least a three time expert testimony in a trial Scientific

research capabilities and Understanding of the DNA matching procedures

Skills in crime evidence identification, collection and analysis Mastery of

computerized DNA analysis, photo analysis use, data analysis and

presentation Thorough understanding of the alternative latent print image

enhancement and development approaches Educational and Professional

Qualifications A masters degree in related fields Certification by, ASCLD, ISO

or the International Association for Identification (I. A. I) as a latent print

examiner would be an added advantage Any other relevant qualifications

and trainings necessary to enhance job skills Other requirements Good

health conditions and physical capabilities to enhance field sample collection

A team leader who is sociable and motivational Good visual capabilities and

observational capabilities Propose a code of ethics for a forensic scientist to adhere by. References: Cops. usdoj.

gov. 2003. Evidence Identification, Collection & Preservation for Law Enforcement. Retrieved February 26, 2009. Available Online: Henry, Lee & Gaensslen, Robert. 2001. Advances in Fingerprint Technology, 2nd Edition.

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