

## Forensic Science 202-352

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### Grading

Moot Court	20%
Midterm Exam	30%
Final Exam	30%
Lab Reports	20%

January	18	Introduction to DNA Profiling
	23	Modern use of DNA Profiling LAB – Saliva analysis
	25	Odontology
	30	Forensic Biology LAB - Odontology
	February	1
6		Criminal paternity LAB – DNA reporting
8		Statistics and Databasing
13		Blood Spatter Interpretation LAB – Blood Spatter Interpretation – drying time/pattern analysis
15		Blood Spatter Interpretation
20		Blood Spatter Interpretation LAB – Blood Spatter Interpretation - point of origin
22		Ballistics Trajectory
27		Death Investigation LAB - trajectory
29		Midterm Review
March		5
	7	Midterm Exam
	12	Spring Break
	14	Spring Break
	19	Questioned Documents LAB – document reconstruction
	21	Alcohol analysis
	26	Drugs LAB – drug and alcohol detection
April	28	Investigating specific crimes
	2	Expert Witness and the Courtroom LAB – drug and alcohol detection
	4	Defense Tactics
	9	Expert Forum LAB – student attorney practice
	11	Moot Court

16	Moot Court LAB – moot court
18	Moot Court
23	Careers in Forensic Science
25	Make up class
30	Final Exam Review