

B.S. Forensic Science (FORS)
Both Degree Options
UNL College of Agricultural Sciences and Natural Resources (CASNR)

COURSE	ACE	Term	Grade	Hrs
Forensic Science Core				14 Hrs
FORS 120 Intro to Forensic Science				3
FORS 120L Intro to Forensic Science Lab				1
FORS 200 Forensic Science Seminar				1
FORS311 Comparative Analysis				3
FORS 485 Current Issues in Forensic Science	10			3
CRIM 101 Survey of Criminal Justice	6			3

Natural and Mathematical Sciences				46 Hrs
MATH 106 Analytical Geometry & Calculus I	3			5
STAT 218 Introduction to Statistics	3			3
LIFE120/120L Fundamentals of Biology I & Lab	4			4
LIFE121/121L Fundamentals of Biology I & Lab				4
BIOS 312 & 314 Microbiology				4
CHEM 109 General Chemistry I	4			4
CHEM 110 General Chemistry II	4			4
CHEM 251 & 253 Organic Chemistry I				4
CHEM 252 & 254 Organic Chemistry II				4
PHYS 141 Elementary Gen. Physics I	4			5
PHYS 142 Elementary Gen. Physics II	4			5

College Integrative Course				3 Hours
AGRI 103 Food, Agriculture & Natural Resource Systems (<i>Waived if 53+ transfer hrs</i>)				3

Communication				6 Hrs
Written: ENGL 150, 151, 254; JGEN 120, 200, 300	1			3
Comm. & Interpersonal Skills: ALEC 102; COMM 109, 209, 286; JGEN 300	2			3

Humanities and Social Sciences				12 Hrs
Study of Humanities:	5			3
Study of Arts:	7			3
Study of Economics: ECON 211 or 212	8			3
Global Awareness:	9			3

OPTION ONE: Crime Scene Investigation				40 Hours
AGRO 315 Genetics				4
ANTH 242/242L Physical Anthropology				4
CHEM 221 Quantitative Chemistry				4
ENTO 115 Insect Biology				3
ENTO 116 Insect Identification				1
FORS300 Forensic Taphonomy				3
FORS 400 & 400L Crime Scene Investigation with Laboratory				4
FORS 402 Forensic Photography				1
FORS 404 Bloodstains as Evidence				1
FORS 406 Crime Scene Management				1
FORS407 Forensic DNA Analysis				3
FORS 414 Forensic Entomology				3
FORS 445 Human Remains				4
FORS 446 Pollen Analysis				4

OPTION TWO: Forensic Biochemistry				40-41 Hours
BIOS 205 Genetics, Molecular and Cellular Biology Lab & 206 General Genetics				6
BIOS 213 & 213L Human Physiology OR BIOS 214 Human Anatomy				4-5
BIOS303 Molecular Biology				3
BIOC 321 & 321L Elements of Biochemistry OR BIOC 431 Biomolecules & Metabolism				4
BIOS 443 Immunology				3
FORS 401 & 401L Forensic Biochemistry with Laboratory				4
FORS 404 Bloodstains as Evidence				1
FORS 408 Forensic Y-STR Analysis				1
FORS445 Human Remains				4
FORS446 Pollen Analysis				4
Two of the following:				6
BIOS 412 Human Genetics (3)				
BIOS420 Molecular Genetics (3)				
BIOS477 Bioinformatics and Molecular Evolution (3)				

120 hours are required for a degree (2013-2014)
 No more than 60 transfer hours from two-year institutions
 30 of the last 36 hours must be taken at UNL or 90 hours of coursework at UNL