

Name: _____ Admit Quarter/Year: _____ E-mail: _____@ucdavis.edu Graduate Adviser: _____

SAMPLE Two Year Schedule

	Fall Quarter	Winter Quarter	Spring Quarter
Year One	FOR201A 3	FOR201B 3	FOR201C 3
	FOR280 3	FOR218 3	FOR281 ² 3
	FOR290 1	FOR276 ¹ 3 FOR290 1	Elective 3 XXX290 ³ 1
	Total: 7	Total: 10	Total: 10
Year Two	Elective 3	FOR278 3	FOR240 3
	FOR299 6	FOR299 6	FOR299 6
	Total: 9	Total: 9	Total: 9

This is only one of several possible course combinations.

¹A 200-level genetics or bioinformatics course, such as GGG201D, can substitute.

²Required course if student has no prior relevant lab experience.

³ Attendance of external conference can fulfill this requirement in lieu of an additional seminar course.

Degree Progress Checklist

- | | |
|--|---|
| <input type="checkbox"/> Research Proposal | <input type="checkbox"/> 15 Core Units |
| <input type="checkbox"/> Thesis Committee | <input type="checkbox"/> 9 Track Units |
| <input type="checkbox"/> IRB Approval | <input type="checkbox"/> 3 Lab Units ³ |
| <input type="checkbox"/> Advance to Candidacy | <input type="checkbox"/> 6 Elective Units |
| <input type="checkbox"/> Submit Thesis to Graduate Studies | <input type="checkbox"/> 3 Seminar Units |
| <input type="checkbox"/> Thesis Presentation | <input type="checkbox"/> 18 Research Units |
| | <input type="checkbox"/> Commencement |

Individual Schedule

Complete the course schedule beginning with your first quarter. Include grades for completed courses. Circle the applicable quarter and write in the year: F-Fall, W-Winter, S-Spring, SS-Summer Session (optional).

F	W	S	SS	20__	F	W	S	SS	20__	F	W	S	SS	20__	F	W	S	SS	20__	
Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade
e.g., FOR200	3	A																		
Total Units:					Total Units:					Total Units:					Total Units:					
F	W	S	SS	20__	F	W	S	SS	20__	F	W	S	SS	20__	F	W	S	SS	20__	
Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade	Course	Units	Grade
Total Units:					Total Units:					Total Units:					Total Units:					

Adviser's Recommendations: _____

Adviser Signature: _____ Date: _____ Follow Up: Yes / No Follow Up By: _____

Core Courses | 15 units

- FOR201A Forensic Science Fundamentals (3) *F*
- FOR201B Forensic Science Fundamentals (3) *W*
- FOR201C Forensic Science Fundamentals (3) *S*
- FOR218 Forensic Case Reports (3) *W*
- FOR240 Homicide Crime Scene Investigation (3) *F, S*

Track Courses - DNA | 9 units

- FOR276 Population Genetics (3) *W* -or- any 200 Level Genetics/Bioinformatics Course¹ such as:
GGG201D Quantitative and Population Genetics (5) *S*
- FOR278 Molecular Techniques (3) *W - alt. yrs.*
- FOR280 Forensic DNA Analysis (3) *F*

Laboratory Course | 3 units

- FOR281 Principles and Practices of DNA Typing² (3) *S*

Seminars | 3 units

- FOR290 Seminar (1) *F*
- FOR290 Seminar (1) *W*
- XXX290 Seminar (any graduate seminar) or FOR290C³ (1) *Vary*

Research | 18 units

- FOR299 Research in Forensic Science (1-18) *All*

Electives | 6 units

Any of the following courses are possible electives. Other courses may be approved as electives by your adviser.

- FOR207 Forensic Spectroscopy (3) *F*
- FOR208 Forensic Toxicology (3) *W-alt. years*
- FOR209 Forensic Alcohol (3) *S- alt. yrs*
- FOR215 Forensic Arson and Fire Investigation (3) *Varies*
- FOR220 Analysis of Toxicants (3) *F*
- FOR221L Forensic Instrumental Laboratory (2) *F*
- FOR263 Forensic Computer Investigation (3) *S - alt. yrs*
- FOR268 Forensic Statistics (3) *W*
- FOR283 Forensic Biology (3) *W -varies*
- FOR293 Research Methods in Forensic Science (3) *Varies*
- FOR298 Food Forensics (3) *Vary*

Non-FOR Electives:

- ANG212 Sequence Analysis in Molecular Genetics (2)
- ANT156A Human Osteology (4)
- ETX102B Quantitative Analysis of Environmental Toxicants (5) *S*
- ENT158 Forensic Entomology (3)
- GGG201D Quantitative and Population Genetics (5) *S*
- GGG211 Concepts in Human Genetics and Genomics (3) *W - alt. yrs.*
- GGG250 Functional Genomics: From Bench to Bedside (3) *W - alt. yrs.*
- MCB162 Human Genetics (3)

¹ A 200-level genetics or bioinformatics course, such as GGG201D, will fulfill this requirement.

² Required laboratory course only if student has no prior relevant laboratory experience. Course may be waived only with approval from your graduate adviser.

³ Attendance at external conference (such as AAFS or CAC, listed as FOR290C in W and S quarters) and written summary can fulfill this requirement in lieu of an additional seminar course.