

4 YEAR PLAN FOR 2009-10 FORENSIC SCIENCES MAJORS

✓ Fall - Year 1 (15 semester hours)	Pre-req	Offered	✓ Spring - Year 1 (19 semester hours)	Pre-req	Offered
CJ 151 - Criminal Justice Systems (P)	n/a	F,S	BI 204 and 204L - Cellular & Organismic Biology (P)	BI 203/L	S
BI 203 and 203L - Cellular & Organismic Bio (G/P)	n/a	F	CJ 223 - Introduction to Law (P)	n/a	F,S,SU
CUH 100 - First Year Experience (E)	n/a	F,S	COM 101 - Intro to Communication (G)	n/a	F,S
EN 101 - Intro to Expository Writing (G)	n/a	F,S	EN 102 - Expository Writing (G)	EN 101	F,S
FS 190 - Intro to Forensic Science (P)	n/a	F	MA 110 - Pre-Calculus (G)	MA 103	F,S
MA 103 - College Algebra (P)	n/a	F,S	History - any 100 or 200 level History course (G)	n/a	F,S,SU
✓ Fall - Year 2 (17 semester hours)			✓ Spring - Year 2 (17 semester hours)		
Behavioral Science course* (G)	n/a	F,S, Su	FS 333 - Physical Forensic Science (M)	BI 204/L, FS 330	S
FS 330 - Forensic Science (P)	#	F	CH 204 and 204L - General & Analytical Chemistry II (P)	CH 203/L	S
MA 210 - Calculus I (P)	MA 110	F,S	MA 211 - Calculus II (P)	MA 210	F,S
CH 203 & 203L - General & Analytical Chemistry I & Lab (G/P)	n/a	F	CJ 423 - Criminal Law (M)	CJ 151, CJ 223	F,S
✓ Fall - Year 3 (15 semester hours)			✓ Spring - Year 3 (14-15 semester hours)		
BI 431 and 431L - Genetics (M)	BI 203/L, BI 204/L. rec: CH 203/L, CH 204/L	F	CH 324 and 324L - Organic Chemistry II (P)	CH 323/L	S
CH 323 and 323L - Organic Chemistry I (G/P)	1 yr. college chem	F	FS 340 - Crime Scene Investigation (M)	FS 330	S
MA 331 - Intro to Probability and Statistics (M)	#	F	FS Elective~ (M)	#	F,S
PHY 251 and 251L - University Physics I (P)	MA 210	F	PHY 252 and 252L - University Physics II (P)	PHY 251/L	S
✓ Fall - Year 4 (15-18 semester hours)			✓ Spring - Year 4 (16-17 semester hours)		
BI 360 and 360L - Biochemistry (M)	BI 204/L, CH 323/L	F	FS 490 - Senior Seminar (M)	Senior year	F,S
FS 487 - Internship (M)	FS 444/L, Senior	F	FS Elective~ (M)	#	F,S
FS 490 - Senior Seminar (M)	Senior year	F,S	Global Awareness/FL course* (G)	#, varies	F,S
FS 444 and 444L - Forensic Biology (M)	BI 204/L, CH 204/L, FS 330	F	CH 434 and 434L - Advanced Analytical Chemistry (M)	CH 324/L, PHY 252/L	S
Philosophy - PH 100, 103, or 105 (G)	n/a	F,S,SU	Social Science course* (G)	n/a	F,S,SU
			300-400 level Elective course outside the major (G)	#	F,S,SU
✓ Summer Courses (18 semester hours)					
Fine Arts course* (G)	n/a	F,S,SU	Interdisciplinary course* (G)	#, varies	F,S,SU
English Literature - EN 201, 255, or 256 (G)	EN 102	F,S,SU	Religion - any 300 level Religion course (G)	100-200 level RE	F,S,SU
Religion - RE 103, 205, or 211 (G)	n/a	F,S,SU	300-400 level Elective course outside the major (G)	#	F,S,SU

(G - General Education, P - Premajor, F - Foundation, M - Major, E - Elective, S - Spring, F - Fall, SU - Summer)

TOTAL SEMESTER HOURS **143-149**

*see back for details

~Forensic Science electives - must total at least 6 credits

NOTE: This plan is just a guide. Each individual plan may vary.

"SU" courses are not guaranteed to be offered every summer.

Pre-requisite courses require a grade of 'C' or better.

For detailed information and course descriptions consult www.chaminade.edu/catalog

- EN 102 & COM 101 are pre-requisites courses for ALL 300-400 level courses.

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GENERAL EDUCATION REQUIREMENTS DETAILS

BEHAVIORAL SCIENCE (choose any ONE of the following)

AN 200, CJ 201, ENV 100, PSY 101, SO 200

FINE ARTS (choose any ONE of the following)

AR 101, AR 103, AR 111, AR 201, AR 202, AR 250, AR 255, MU 208, PAR 100, PAR 101, PAR 102, PAR 201, PAR 204, PAR 205, PAR 208, PAR 210

GLOBAL AWARENESS (choose any ONE of the following) **OR Second Semester of a Foreign Language**

AN 340, AN 350, AN 357, AN 360, COM 310, EN 305, EN 422, HI 342, HI 344, HI 442, HI 443, HI 444, HI 450, HI 451, HI 452, HI 453, PH 475, POL 342, POL 344, POL 442, POL 444, POL 451, POL 453, PSY 436, PSY 475, PSY 476, PSY 477, PSY 478, PSY 479, RE 357, RE 359, RE 365, RE 450, RE 460, RE 461, RE 469, RE 471, RE 472, RE 475, RE 476, RE 477, RE 478, SO 331, SO 401

INTERDISCIPLINARY (choose any ONE of the following)

CJ/RE 435, COM/RE 433, EN 307, ENV/RE 431, GE/ID 335, HI/POL 305, HI/RE 322, HI/POL 324, HI/POL 442, HI/POL, PH/RE/SO 305, PH/SO 360, PH/RE 425, PH/PSY 471, PH/PSY/RE 475, PSY/RE 476, PSY/RE 477, PSY/RE 478, PH/PSY/RE 463, RE/PH 473, PH/RE/SO 338

MATHEMATICS

Requirement varies based on major. Consult specific program requirements.

NATURAL SCIENCES

TWO courses, including TWO LABS in Biology, Environmental Studies, Chemistry, or Physics. See below for science courses for non-science majors.

SOCIAL SCIENCE (choose any ONE of the following)

EC 201, GE 102, GE 103, HI 201, HI 202, POL 111, POL 211

UPPER DIVISION ELECTIVES

Any upper division (300 or 400 level) courses taken outside the major for which prerequisites are satisfied

NATURAL SCIENCE COURSES FOR NON-SCIENCE MAJORS

BI 101 & 101L, BI 102 & 102L, BI 103 & 103L, BI 110 & 110L, BI 115 & 115L, BI 130 & 130L, BI 131 & 131L, CH 103 & 103L, CH 107 & 107L, ENV 115 & ENV 115L, ENV 201 & 201L, ENV 202 & 202L, PHY 111 & 111L, PHY 121 & 121L, PHY 140 & 140L

GRADUATION REQUIREMENTS

- ~ Satisfied all core curriculum requirements including nine credits of upper division course work outside the disciplines required for the declared major and the interdisciplinary course
- ~ Satisfied all requirements for the major discipline
- ~ Completed a minimum of 45 upper division credits
- ~ Achieved a minimum GPA of 2.0 (some majors may require a higher GPA)
- ~ Completed at least 30 semester hour credits in residence, including at least half of the credits in the major discipline
- ~ Completed a minimum of 120 semester hours