

2009-10 MODEL SCHEDULE
Forensics (B.S.)- 490D

FALL 1st YEAR			credits	SPRING 1st YEAR			credits
CHEM	1105	<i>Chemical Principles I</i>	5	CHEM	1106	<i>Chemical Principles II</i>	4
MATH	1185	<i>Applied Calculus I</i>	4	CHEM	1113	<i>Pract. Sci. Statistics</i>	1
ENGL	1104	<i>Written English I</i>	3	BIOL	1106	<i>Biological Principles II</i>	4
CRJU	1100	<i>Intro to Criminal Justice</i>	3	ENGL	1108	<i>Written English II</i>	3
				INFO	1100	<i>Comp. Concepts & Apps</i>	3
				COMM 2200 or 2201 or 2202			3
TOTAL:			15	TOTAL:			18
FALL 2nd YEAR			credits	SPRING 2nd YEAR			credits
CHEM	2201	<i>Organic Chemistry I</i>	4	CHEM	2202	<i>Organic Chemistry II</i>	4
CRJU	2236	<i>Criminal Investigation</i>	3	PHYS	1102	<i>Intro to Physics II (or 1106)</i>	4
PHYS	1101	<i>Intro to Physics I (or 1105)</i>	4	MATH	1113	<i>Applied Statistics</i>	4
G.S./Elective			3	CHEM	2225	<i>Forens. Micros. & Spectro.</i>	3
G.S./Elective			3				
TOTAL:			17	TOTAL:			15
FALL 3rd YEAR			credits	SPRING 3rd YEAR			credits
BIOL	3380	<i>Genetics</i>	4	BIOL	3390	<i>Molecular Biotechnology</i>	4
BIOL	4495	<i>Problems in Biological Sciences</i>	2	CRJU	3300	<i>Criminalistics</i>	3
		-OR-		INTR	3300	<i>Forensic Criminalistics Lab</i>	1
CHEM	4403	<i>Independent Research</i>	2	CHEM	2215	<i>Intemed. Instrum. Analysis</i>	4
CHEM	2205	<i>Analytical Chemistry</i>	4	G.S./Elective			3
G.S./Electives			3				
G.S./Electives			3				
TOTAL:			16	TOTAL:			15
FALL 4th YEAR			credits	SPRING 4th YEAR			credits
INTR	4411	<i>Forensic Science Internship</i>	2	INTR	4401	<i>Capstone Sem. In Forensic Sci.</i>	3
Specilization			4	BIOL	3360	<i>Biochemistry</i>	4
Specilization			2	Specilization			3
G.S./Elective			3	G.S./Elective			3
G.S./Elective			3	G.S./Elective			3
Free Elective			2				
TOTAL:			16	TOTAL:			16

TOTAL: 128

This model schedule is designed to be used in conjunction with the 2009-10 Fairmont State University/Pierpont Community & Technical College catalog.

***Students with ACT Math higher than 23 should start in the first semester with the highest math course they can place into, which may be Applied Calculus I (ACT Math 24) or Calculus I (ACT Math 25). This will preserve more options for minors and possible double majors.

LEGEND:

^	See catalog or program requirements for further details
*	Offered fall semester only
**	Offered spring semester only
c	Classes to be taken concurrently
#	Must have senior standing to enroll
##	Must have junior or senior standing to enroll
m	Major restriction
+	See catalog for additional prerequisites
a	Advisor approval needed
PPST	PPST must be successfully completed to enroll
/	or
~	First semester second field option is foreign language
>	Even-numbered fall semesters only
<	Odd-numbered spring semesters only

L.S. Art.	Liberal Studies--Artistic/Creative/Interdisciplinary elective
L.S. Civ.	Liberal Studies--Culture/Civilization Exploration elective
L.S. Hum.	Liberal Studies--Society/Human Interaction elective
L.S. Science	Liberal Studies--Scientific Discovery elective
L.S. Math	Liberal Studies--College-level Math elective
L.S. FYE	First-Year Experience course