### West Chester University B.S. in Forensic Chemistry through the Honors College Advisement Sheet

Effective for students entering Fall '19 and later.

Indicate all the courses you have taken at WCU or transferred for credit. For completed courses, also list the grades. Mark an asterisk (\*) beside courses you are currently taking.

The grade of C- or better is necessary in all required science and math courses.

#### I. CHEMISTRY COURSES (58 s.h.)

CHE103	(Gen. Chem. I)
CRL103	_ (Lab)
CHE104	
CRL104	(Gen. Chem. Lab)
CHE231	_ (Organic I)
CRL231	_ (Organic Lab)
CHE232	_ (Organic II)
CHE271	_ (Forensic Chem. I)
CHE321	_ (Analytic Chem.)
CRL321	_ (Analytic Lab)
CHE341	_ (Physical Chem.)
CRL341	(Phys. Chem. Lab)
CHE371	_ (Forensic Chem. II)
CRL371	_ (Forensic Lab II)
CHE418	_ (Lit. of Chem.)
CHE424	(Adv. Analytical)
CHE433	(Adv. Topics)
CHE451	_ (Internship)
CHE465	(Forensics
	Microscopy)
CHE476	
CRL476	_ ,
	_ (Bio. Chem. Lab II)
	_ (Toxicology)
CHE491	_ (Seminar)

## II. OTHER REQUIRED COURSES (32 s.h.)

BIO110(General Biology)
BIO204 (Microbiology) or
BIO214 (Microbiology)
BIO230(Genetics)
BIO431 (Molecular
Genetics)
PHY170 (Physics I)
PHY180 (Physics II)
MAT121 (Statistics I)
MAT161 (Calculus I)
MAT162 (Calculus II)

### III. HONORS COLLEGE CORE SEQUENCE for GEN ED (27 s.h.)

HON 100	(Self Awareness)
HON 211	(Public Discourse) #
HON 212	(Ethics &
	Technology) #
HON 310	(Community Change)
HON 311	(Stewardship & Civic
	Engagement)
HON 312	(Educational Systems)
or	
HON 322	(Leading English
	Language Learners)
HON 313	(Public Opinion)
HON 314	(Environ. Systems) #
HON 315	(Community & Arts)
SCIx_	*
MATx_	*
NOTES:	
	d take HON 211, 212
and 314 in the	spring semester of their

# IV. ADDITIONAL HONORS COLLEGE REQUIREMENTS (9 s.h.)

\* Fulfilled from major requirements

first year;

A)	Two HON seminars at the 320 level or above (except 322)
	HON HON
B)	Capstone Project*
	HON 490
NΩ	TF: *Fnrollment unon core

*completion*: ideally 6th or 7th semester.

#### V. DIRECTED ELECTIVES

Take enough directed electives to complete 120 credits. The actual number of electives required will vary depending upon (among other things) the number of 3 vs. 4-hour courses taken to fulfill the major requirements.

Course	Grade

Bring this sheet with you whenever you meet with your advisor about scheduling or course planning!

(Revised May 2020)