#### West Chester University B.S.ED. in Middle Grades Preparation 4-8 through the Honors College Advisement Sheet

Effective for students entering Fall '19

Check  $(\sqrt)$  courses you have taken at WCU or transferred for credit. For completed courses, list grades. Mark an asterisk (\*) beside courses you are currently taking.

#### I. FOUNDATIONAL SKILLS FROM GENERAL EDUCATION (required for certification) (12 s.h.)

* MAT101	(Masta I fan Tanala )
* MAT101 _	(Math I for Teach.)!
* MAT 102	(Math II for Teach)
GEO101 _	(World Geography)
* LIT220	(Children's Lit)
ESS102_x	_ (Humans/Environ) +

LAN/ENG 382 \_X\_\_ELL^

#### NOTES:

- \*Needed for Formal Admission to Teacher Candidacy;
- +Course meets 3 credits of Science Content area and is met by HON 314.
- ^ Requirement met by HON 322
- ! Students should consult HON Director and Chair of Mathematics and consider taking MAT 101/102 as credit by exam by October 1<sup>st</sup> of the first fall semester.

## II. PROFESSIONAL CORE COURSES (27 s.h.) Student Teaching (12 s.h.)

EDP200 (Middle Grades
Cognition)^
EDP201 (Adolescent. Dev.)^
EDA103 (Special Ed.)
MGP220 (Field Experience
EDP 200 & 201) ^
EDR345 Literacy ( <b>EDA 103</b> ,
<b>EDR 306 and 308)</b>
EDP354 + ^(Assessment)
EDA303 + (Special Education
<b>EDA103</b> ) (2)
EDT349 + (Technology) (1)
SCE330 +^ Science Methods
MGP335 +^ Soc. Stu. Methods
MGP410 +^ (Student Teach.)
MGP411 +^ (Student Teach.)

#### NOTES:

- ^ Field Clearances Required
- + Formal Admission to Teacher Candidacy required Prerequisite courses in **BOLD**

### III. HONORS CORE SEQUENCE for GENERAL EDUCATION (27 s.h.)

HON 100(	Self Awareness)
HON 211(	
	Ethics & Technology)
	Community Change)
	Stewardship and Civic
	Responsibility)
	Educational Systems)
or	•
HON 322(	Leading Chag. ELL) *
HON 313(	Public Opinion)**
HON 314(	Environ. Systems) ***
	Community & Arts)
SCIx	^
MAT x	
NOTES:	
<ul> <li>* HON322 fulf</li> </ul>	ills LAN/ENG 382
** HON 313 fulf	fills PSC 100
*** HON314 fulf	ills BIO/ESS/ 102 or
SCB /210	
^ Fulfilled by m	najor program
requiremen	

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

A)	Two HON seminars at the 320 level or above (except 322)
	HON

B) Capstone Project\*

HON 490 \_\_\_\_\_

HON \_\_\_\_\_

NOTE: \*Enrollment upon core completion: ideally 6th or 7th semester.

#### V. CORE ACADEMIC CONTENT

AREAS (48 credits – 12 each in Reading/Language Arts, Science, Social Studies and Mathematics). PLUS

#### **CONTENT AREA**

**CONCENTRATIONS** (18 credits) - an additional 3 classes (9 credits) in each of two areas **or** 6 classes (18 credits) in one area.

Reading Language Arts (12 credits) EDR 306 (Teaching Lang. Arts) EDR 308 (Foundations in Reading)
EDR 318 +^ (Reading Inst.) (6)
For 21credit option:
LIT 398 (Young Adult Lit.)
EDR 420 (Content Area Reading)
ENG 391 (Writing & Teaching) <sub>+</sub>
F 20 II
For 30 credit option:
ENG 194 (Conventions of Reading & Writing) <i>and</i>
EDR 422 (Seminar) <b>or</b>
EDR 200 (Lit, Diversity & Equity)
or
LIT 360 (Topics in Literature) and
ENG 230 (Linguistics) or
EDR 321 (Assessment)
Social Studies (12 credits)
GEO 101 _x_ (World Geography)*
PSC 100 _x(Political Science)***
HIS 150 (US Survey)** or
HIS 151 (US HIS I)
HIS 344 (History of Pennsylvania)

#### For 21credit option:

HIS 101 (Civilization I)
HIS 152 (US II)
ECO 111 (Micro Economics)

#### For 30 credit option:

HIS 102 \_\_\_ (Civilization II)
ANT 102\_\_\_ (Cultural Anthropology)
PSC 371 \_\_\_ (State and Local Gov.)

#### NOTES:

- Met in foundational skills
- \*\* 150 should not be taken if HIS concentration is selected; students should take HIS 151.
- \*\*\* Met by HON 313
- + Requires Formal Admission to Teacher Candidacy

three additional courses in three different prefixes:
BIO 100 (Gen Biology) (3) <b>or</b>
BIO 110 (Biology) (3)
BIO 110 (Biology) (3) CHE103 (Chem I) (3) <u>and</u>
CRL103 (Chem Lab I) (1) <b>or</b>
CHE107 (Allied Chem) (3) and
CRL103 (Chem Lab I) (1) <b>or</b> CHE107 (Allied Chem) (3) <u>and</u> CRL107 (Allied Chem Lab) (1)
ESS 101 (Geology) (3)
PHY130 (Gen Physics I) (4)
SCI 101 (Carbon) (3) <b>or</b>
SCI 102 (Electricity) (3)
For 21 credit option 3 courses below:
BIO 204 (Intro. Microbiology)
BIO 214 (Gen. Microbiology)
BIO 215 (Botany)
BIO 217 (Zoology) CHE104 (Chem. II) <u>and</u>
CHE104 (Chem. II) <b>and</b>
CRL104 (Chem. II Lab)
CHE230 (Organic Chemistry)
ESS 201(Geology II)
ESS 204(Historical Geology)
ESS 301(Environ. Geochemistry)
ESS 307(Solar System) ESS 330 (Oceanography)
ESS 330(Oceanography)
ESS 331(Paleontology)
ESS 370(Meteorology)
PHY140(Gen. Physics II)
For 30 credit option:
ESS 111 (Astronomy) or
PHY105(Structure of Universe)
Plus 5 additional courses from 21 credit option:
Course Grade
<del></del>

Sciences (12-14 credits) HON 314 plus

#### *Mathematics* (12 credits)

MAT 101 \_x\_\_(Math I for Teach) \*!

MAT 102 \_x\_ (Math II for Teach)\*!

MAT 351 \_\_\_ (Methods I)

MAT 352 \_\_\_ (Methods II)+^ or

MAT 353 \_\_\_ (Methods II for MAT track) +^ MAT 121,

312, 313 & 351

#### For 21 credit option:

MAT 121 \_\_\_\_ (Statistics)
MAT 312 \_\_\_\_ (Algebra for Teachers
in Grades 4-8) MAT
102

MAT 313 \_\_\_\_ (Geometry for Teachers
In Grades 4-8) MAT
102

#### For 30 credit option:

MAT 115 \_\_\_\_\_ (Algebra/Trig)

and

MAT 145 \_\_\_\_\_ (Life Sci. Calc.) or

MAT 131 \_\_\_\_\_ (Pre-calculus) and

MAT 161 \_\_\_\_\_ (Calculus)

plus

MAT390 \_\_\_\_+(Math Seminar in Ed.)

#### NOTES:

- \* Met in foundational skills
- ! Students should consult HON Director and Chair of Mathematics and consider taking MAT 101/102 as credit by exam by October 1<sup>st</sup> of the first fall semester
- + Formal Admission to Teacher Candidacy Required

# Bring this document with you to every advising appointment.

Revised May 2020