## 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 $\qquad$ (Math I for Teach.)!
* MAT 102 $\qquad$ (Math II for Teach)! GEO101 $\qquad$ (World Geography)
* LIT220 $\qquad$ (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 $1^{\text {st }}$ 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 <br> EDP 200 \& 201) ${ }^{\wedge}$ |
| EDR345 | Literacy (EDA 103, EDR 306 and 308) |
| EDP354 | $+^{\wedge}$ (Assessment) |
| EDA303 | $\begin{gathered} +(\text { Special Education } \\ \text { EDA103) }(2) \end{gathered}$ |
| EDT349 | + (Technology) (1) |
| SCE330 | $+^{\wedge}$ Science Methods |
| MGP335 | $+^{\wedge}$ Soc. Stu. Methods |
| MGP410 | $+^{\wedge}$ (Student Teach.) |
| MGP411 | $+^{\wedge}$ (Student Teach.) |

NOTES:
${ }^{\wedge}$ 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 $\qquad$ (Self Awareness)
HON 211 $\qquad$ (Public Discourse)
HON 212 $\qquad$ (Ethics \& Technology)
HON 310 $\qquad$ (Community Change)
HON 311 $\qquad$ (Stewardship and Civic Responsibility)
HON 312 ___ (Educational Systems)
or
HON 322 ___ (Leading Chag. ELL) *
HON 313 $\qquad$ (Public Opinion)**
HON 314 $\qquad$ (Environ. Systems) ***
HON 315 $\qquad$ (Community \& Arts)
SCI $\qquad$ $\wedge$

MAT $\qquad$
NOTES:

* HON322 fulfills LAN/ENG 382
** HON 313 fulfills PSC 100
*** HON314 fulfills BIO/ESS/ 102 or
SCB /210
$\wedge$ Fulfilled by major program requirements


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

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

HON $\qquad$ HON $\qquad$ -
B) Capstone Project*

HON 490 $\qquad$
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 $\qquad$ (Teaching Lang. Arts)
EDR 308 $\qquad$ (Foundations in Reading)
EDR 318 $\qquad$ +^ $^{\wedge}$ (Reading Inst.) (6)

For 21credit option:
LIT 398
$\qquad$ (Young Adult Lit.)
EDR 420 $\qquad$ (Content Area Reading)
ENG 391 $\qquad$ (Writing \& Teaching) +

For 30 credit option:
ENG 194 $\qquad$ (Conventions of Reading \& Writing) and
EDR 422 ___ (Seminar) or
EDR 200 $\qquad$ (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 $\qquad$ (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

Sciences (12-14 credits) HON 314 plus three additional courses in three different prefixes:

| 0 | (Gen Biology) (3) or |
| :---: | :---: |
| BIO 110 | logy) (3) |
| CHE103 | (Chem I) (3) and |
| CRL103 | (Chem Lab I) (1) or |
| CHE107 | (Allied Chem) (3) and |
| CRL107 | (Allied Chem Lab) (1) |
| ESS 101 | (Geology) (3) |
| PHY130 | (Gen Physics I) (4) |
| SCI 101 | (Carbon) (3) or |
| SCI 102 | (Electricity) (3) |

For 21 credit option 3 courses below:

BIO 204 $\qquad$ (Intro. Microbiology)
BIO 214 $\qquad$ (Gen. Microbiology)
BIO 215 $\qquad$ (Botany)
BIO 217__ (Zoology)
CHE104 __ (Chem. II) and
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 331 ___(Paleontology)
ESS 370 ___(Meteorology)
PHY140___(Gen. Physics II)
For 30 credit option:

ESS 111 $\qquad$ (Astronomy) or PHY105 ___(Structure of Universe) Plus 5 additional courses from 21 credit option:

| Course | Grade |
| :--- | :--- |
| $\square$ | $-=$ |
| $\square$ | $-=$ |
| $\square$ | $-\quad$ |

$\underline{\text { Mathematics (12 credits) }}$


Bring this document with you to every advising appointment.

Revised May 2020

