This program sheet is effective for all students starting at IUB beginning summer 2019.

Ψ

INDIANA UNIVERSITY

SCHOOL OF EDUCATION

Office of Teacher Education Bloomington

B.S. EDUCATION: COMMUNITY OF TEACHERS (CoT)

This Bachelor of Science in Education degree enables you to teach specific content fields in the All-Grades, Middle School/Junior High or High School setting. Course requirements for this program are valid at IUB as reflected in the School of Education Bulletin. A four-year college plan requires completion of 15 credits each semester. A 2.5 GPA overall is required for retention and graduation. A total of 120 credits is required for graduation.

May 2019

0-3 credits

3

3

0

3

3

3

3

3 credits

3-4 credits

6 credits

6 credits

5+ credits

ADMISSION TO CoT PROGRAM I. IUB & SCHOOL OF EDUCATION **GENERAL EDUCATION REQUIREMENTS** Admission to Indiana University 1. https://gened.indiana.edu/approved-courses/index.html 2. Sign up for an interview with CoT: http://go.iu.edu/1YLf Careful selection & completion of courses with a grade of "C" or higher may allow double counting within General Education, Professional 3. Interview and be invited to join Education &/or Content Field. If you earn a grade lower than a C, please consult with an academic advisor. PREREQUISITES FOR ADMISSION TO THE TEP English Composition (EC) (Select one) Competitive enrollment. Meeting minimum requirements does not Grade of C or higher required guarantee enrollment in authorized courses. 1. Complete the basic skills testing requirement by using any of the CMLT-C 110 Writing the World following options: ENG-W 131 Reading, Writing & Inquiry I OR · Qualifying scores on CASA ENG-W 131EX Elementary Composition-Exempt Reading 220, Math 220, Writing 220 Intro to Argumentative Writing-Projects in Reading ENG-W 170 SAT combined MA+VE score of at least 1100 if test taken prior to & Writing March 1, 2016 SAT combined MA+VE score of at least 1170 if test taken on or Intensive Writing Course (IW) (Select one) after March 1, 2016 ACT composite score of at least 24 EDUC-H 205 Intro to Educational Thought (P: English Comp.) Sum of EN + MA + RE + SR scores divided by 4 = 24 (S&H) EDUC-H 340 2. 2.5 GPA overall. Education & American Culture (P: Soph. status) 3. 21 credits and a 2.5 GPA in the content field (exception: Math 2.0 College of Arts & Sciences designated Intensive Writing course GPA) with at least 15 credits completed and 6 credits in progress. Grade of C minus (C-) or higher is required in each content field course. Mathematical Modeling (MM) 4. Completion of or enrollment in prerequisites. EDUC-G 203 Communication for Youth Serving Professionals 3 Complete at least 1 course for at least 3 credits. (S&H) EDUC-S 400 Field Based Seminar in Teacher Education Must be admitted to the CoT program before 4 taking this course. Arts & Humanities (A&H) 5. 5 of 16 portfolio expectations completed and documented. Complete at least 2 courses for a total of at least 6 credits. 6. Application deadlines to enroll in the following Content Methods courses and/or EDUC-M 464: Health: March 1 to enroll in SPH-H 452 Fall term. Social & Historical Studies (S&H) Journalism: October 1 enroll in MSCH-J 425 Spring term. Language Arts/English: Oct. 1 to enroll in EDUC-M 412/EDUC-M Complete at least 2 courses for a total of at least 6 credits. 428 Spring term. Mathematics: March 1 to enroll in EDUC-M 422 Fall term. Science: March 1 to enroll in EDUC-M 446 Fall term. Natural & Mathematical Sciences (N&M) Social Studies: March 1 to enroll in EDUC-M 441 Fall term. Complete ONE of the following options. Visual Arts: March 1 to take EDUC-M 330/M 301 Fall term. EDUC-M130/M101 (Fall only) is a prerequisite for M330/M301. Option I: Complete at least 2 courses for a total of at least 5 credits. At To enroll in EDUC-M130 and M101 you must register for EDUC-BE least 1 of these courses must be a Natural Science (*) course. 130. World Languages: October 1 to enroll in EDUC-M 432/M 303 Spring • term. 7. Access TEP Application at: https://education.indiana.edu/ Option II: Complete a 5 credit science course.

(The class taken to fulfill the Mathematical Modeling requirement cannot be counted towards the 5+ credits needed to fulfill the N&M requirement.)

World Languages (WL)/World Cultures (WC) 6 credits Complete ONE of the following options.	Journalism MSCH-J 425 Supervision of S
Option I: Language Study (WL): Complete the study of an approved single language through the second semester of the second-year level of college-level coursework.	Language Arts/English EDUC-M 412 Teaching Writing EDUC-M 428 Inquiry Middle S EDUC-M 416 Inquiry High S (P: EDUC-M 4
Option II: World Culture (WC): Complete at least 2 courses for a total of	Mathematics EDUC-M 422 Teaching Math ii Science EDUC-M 446 Methods of Teac
at least 6 credits. •	Social Studies EDUC-M 441 Meth of Teaching Visual Arts (All-Grades) EDUC-M 330 Foundations of A
Option III: International Experience (IE) : Complete an approved study abroad program or internship of at least 6 credits & at least 6 weeks abroad in duration.	EDUC-M 301 Field Experier elementary sc EDUC-M 430 Art Education in (Spring) AND EDUC-M 401 Field Experier
Information Fluency (IF) 0 credits	secondary sch World Languages (All-Grades) EDUC-M 432 Teaching Foreig EDUC-M 303 Field Experier
Fulfilled by completion of Expectations0	elementary sc
Diversity in the U. S. (D)0 creditsFulfilled by completion of Expectations0Enriching Educational Experiences (EEE)12 credits	 Student Teaching All professional EDUC courses an completed & documented before Students may not enroll in other teaching. Exception: EDUC-M Educators
EDUC-M 480Student Teaching: Secondary OR 12EDUC-M 482Student Teaching: All-Grades12	EDUC-M 480 Student Teaching (EDUC-M 482 Student Teachi (EEE)
II. PROFESSIONAL EDUCATION Arranged/2.5 GPA A grade of C or higher is required in each EDUC course. The following courses must be successfully completed before	 Students are eligible for a teachin documentation of all 16 portfolio e
student teaching. 12+ credits	III. CONTENT
EDUC-G 203 Communication for Youth Serving Professionals 3 (S&H)	33-74 cred (Exception: A grade of C minus (C-) or hi Check with the department rega
EDUC-S 400 Field Based Seminar in Teacher Education 9+ Must be taken at least 1 semester for 4 credits before admission to TEP. Students must register for 4 credits of EDUC-S400 each semester. In addition, students must complete at least 1 semester of 5 credits before student teaching.	See specific program sheets for c • Health Education*** (74) • Journalism (39) • Language Arts/English (40) • Mathematics (42)
5 of 16 portfolio expectations completed and documented before enrolling in EDUC-M 464 and content methods course(s).	 Science (46-60) Chemistry, Earth and Physics Social Studies: History (63)
Visual Arts-All Grades students must also take the following classes for admission to the TEP. EDUC-M 130 Child Art (Fall only) AND BDUC-M 101 Lab/Field Experience To enroll in EDUC-M130 and M101 you must register for EDUC-BE 130.	 Visual Arts (All-Grades) (51) World Languages (All-Grades) (3 ***The School of Education offers B the areas denoted with *** asterisks the certification process with the oth
Admission to the Teacher Education Program 16-19 credits (TEP) is required in order to enroll in any of the 16-19 credits courses listed below. These courses must be 16-19 credits successfully completed before student teaching. 16-19 credits	IV. ELECTIVES (1
EDUC-M 464 Methods of Teaching Reading (Fall) 3	
 <u>Content Methods</u> Field Experience is incorporated in the EDUC-S 400: Field Based Seminars and Apprenticeship (except where otherwise indicated). Students may add up to two semesters between the completion of Content Methods and Student Teaching. Health SPH-H 452 Sec School Health Instruction & Assess (Fall) 3 	

burnalism		
MSCH-J 425	Supervision of School Media (Spring)	3
anguage Arts/Ei		
EDUC-M 412	Teaching Writing in Mid & Sec Schls (Spring) AND	3
EDUC-M 428	Inquiry Middle School English (Spring) OR	3
EDUC-M 416	Inquiry High School English (Fall)	3
	(P: EDUC-M 412)	
athematics		
EDUC-M 422	Teaching Math in the Sec School (Fall)	3
cience	-	
EDUC-M 446	Methods of Teaching HS/JH/MS Science (Fall)	3
ocial Studies	3	
EDUC-M 441	Meth of Teaching HS/JH/MS Social Studies (Fall)	3
isual Arts (All-G	rades)	
EDUC-M 330	Foundations of Art Ed & Methods I (Fall) AND	3
EDUC-M 301	Field Experience (Must be completed in an	1
	elementary school setting.)	-
EDUC-M 430	Art Education in School & Museum Settings	3
	(Spring) AND	Ũ
EDUC-M 401	Field Experience (Must be completed in a	1
	secondary school setting.)	
orld Languages		
EDUC-M 432	Teaching Foreign Language 5-12 (Spring) AND	3
EDUC-M 303		2
	elementary school setting.)	2
	elementary school setting.)	
udent Teaching		
All professional EDUC courses and 10 portfolio expectations must be		
completed & documented before student teaching.		
Students may not enroll in other classes while completing student		
	eption: EDUC-M 202 Job Search Strategies for	
Educators		
	tudent Teaching (12 weeks) (EEE) OR	12
EDUC-M 482	Student Teaching: All-Grades (12 weeks)	12
	(EEE)	
Students are elig	gible for a teaching license upon completion and	
documentation d	of all 16 portfolio expectations.	
	II. CONTENT FIELD OPTIONS	
	33-74 credits/2.5 GPA	
(Exception: Math 2.0 GPA)		
A grade of C minus (C-) or higher is required in each course.		
Check with the department regarding when courses will be offered.		
sheek with the department regarding when courses will be offered.		
a analifia program about for content field courses		
	ram sheets for content field courses.	
Health Educatio	n ^{****} (74)	
Journalism (39)		

- -Space Science, Life Science/Biology,
- 2-39)

achelor of Science degrees except in s. In those areas the school coordinates ner schools and colleges on campus.

To total 120 credits)