CURRICULUM PLAN COLLEGE OF EDUCATION 2019-2020

# ELEMENTARY EDUCATION K-6 COMPREHENSIVE

#### REQUIREMENTS

CORE CURRICULUM

The Core Curriculum is designed to foster critical thinking skills and introduce students to basic domains of thinking that transcend disciplines. The Core applies to all majors. Information on specific classes in the Core can be found at marshall.edu/gened.

				•		•			_		
CO	RE 1: CRIT	ICAL THINKING				COF	RE 2:				
	CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
	FYS 100	First Year Seminar	•	3		<b>***</b>	ENG 101	Composition I	•	3	
1	HST 230	The World Since 1850	• •	3		<b>**</b>	ENG 201	Composition II	•	3	
1	HST 231	American History From 1877	• •	3		<b>***</b>	CMM 103	Fund Speech-Communication	•	3	
							MTH 127/	130 College Algebra	• •	3-5	
	Additiona	al University Requirements				<b>***</b>	BSC 105	Human Biology	• •	5	
		Writing Intensive		3				Humanities	•	3	
	CI 321	Writing Intensive		3			HST 103	Social Science	• •	3	
	HST 103	Multicultural or International		3				Fine Arts	•	3	
	CI 405	Student Teaching Capstone		12							

#### **TEACHING SPECIALIZATION**

All Elementary Education majors are required to take the following courses:

CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
ART 335	Art Ed 2D-3D	•	3			HST 103	The World Since 1850 (CT)	• •	3	
CI 101	Math for Elem Teachers I	•	3		<b>**</b>	HST 230	American History to 1877 (CT)	• •	3	
CI 201	Math for Elem Teachers II	•	3			HST 231	American History From 1877 (CT)	• •	3	
CI 342	Lit & Lang Arts Methods	•	3			MUS 342	Mus in Elementary Classroom	•	3	
CI 343	The Process of Reading Part I	•	3			BSC 105	Human Biology	• •	4	
CI 446	The Process of Reading Part II	•	3			CI 248	Intro to Science Elem Ed	•	3	
ESS 305	HE & PE in Early Child Prog	•	3			PS 121	PS for Teachers: Chemistry	•	3	
<b>GEO</b> 317	World Regional Geography	•	3			PS 122	PS for Teachers: Physics	•	3	

#### PROFESSIONAL EDUCATION CORE

Students who wish to major in Elementary Education must take the following Professional Education Core courses:

	CODE	COURSE NAME		HRS	GRADE	CODE	COURSE NAME		HRS	GRADE
<b>***</b>	CI 350	Inst Tech & Computing	<b>♦</b>	3		CI 442	Instr & Clarm Mgt in Elem Ed	•	3	
	EDF 201	Ed Psych Developing Learner	<b>♦</b>	3		CISP 422	Differentiate Instruction	•	3	
	EDF 270	Level I Clincial Exp	<b>♦</b>	0		EDF 435	Classroom Assessment	•	3	
	CISP 421	Child with Exceptionalities	<b>♦</b>	3		EDF 475	Schools in a Diverse Society	•	3	
	CI 301	Teach Elem/Middle Mathematics	<b>\</b>	3		CI 447	Inte Read/Lang Arts: Elem Ed	•	3	
	CI 360	Social Studies Methods Elem	<b>\</b>	3		CI 471	Level II Clinical Exp	•	0	
	CI 448	Science Methods: Elem Ed	<b>\</b>	3		CI 405	Student Teaching Capstone	• •	12	
	CI 321	ECE Curr and Methods	•	3						

#### MAJOR INFORMATION

- Admission requirements for ADMI 4:
- 1. Grade Point Average of 2.80 or higher (both MU and overall), 2. EDF 201 (grade "C" or better) and EDF 270 (credit), 3. Passing scores on the PRAXIS Core exam all 3 areas (EXEMPT from PRAXIS Core exam with SAT 1240 or ACT composite 26 or higher), 4. Portfolio in LiveText which includes: Self-Assessment, Writing Sample and three Recommendations, 5. 21 ACT composite score, 6. MU students: Completion of 26 credits hours and, 7. Transfer students: Completion of 12 MU credit hours
- Admission requirements for ADMI 5:
- 1.12 hours of completed Professional Education Core courses, 2.2.8 GPA overall, at MU, and in Teaching Specialization and, 3.3.0 GPA in Professional Education Core
- Admission requirements for Student Teaching:
   1. At least 90% of Teaching Specialization courses completed, 2. Minimum of 100 credit hours completed, 3. 2.8 GPA overall, at MU, and in Teaching Specialization, 4. 3.0 GPA in Professional Education Core and, 5. Completion

of all Professional Education Core Courses (with the exception of EDF 475.

MY ADVISOR'S NAME IS:

- Many Courses requires clinical experience in public school during normal schools hours. Schedule open time accordingly.
- STUDENTS SHOULD MONITOR THEIR PROGRAM OF STUDY CAREFULLY DUE TO ONGOING CURRICULAR CHANGES
- ALL coursework in Teaching Specialization and Professional Education Core must be completed with a grade of C or better.
- West Virginia law mandates that all persons entering a school or having contact with students must have completed a background check and have not been found on the sexual offender registry prior to entering a school. Each county and school can also use the results of that background check as a basis for admitting or denying admittance. It is the procedure of the Marshall University College of Education and Professional Development that every student will obtain a background check prior to being placed in a school setting.

FOUR YEAR PLAN COLLEGE OF EDUCATION 2019-2020

Summer Term (optional):

# ELEMENTARY EDUCATION K-6 COMPREHENSIVE

The College of Education and Professional Development has the distinction of being the oldest part of Marshall University. The elementary program is designed for those interested in teaching K-6. Students receive broad content knowledge in the core academic areas as well as in the art and science of teaching children.

MY ADVISOR'S NAME IS:

			FALL SEMESTER						SPRING SEMESTER			
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
	<b>₹</b>	CMM 103	Fund Speech Communication	•	3		7	CI 350	Inst Tech & Computing	•	3	
	~	ENG 101	Beginning Composition	•	3		<b>***</b>	BSC 105	Human Biology	•	4	
ONE		FYS 100	First Yr Sem Critical Thinking	•	3		<b>***</b>	ENG 201	Advanced Composition	•	3	
O	7	HST 103	The World Since 1850 (CT, I)	• •	3			HST 231	American History From 1877 (CT)	• •	3	
AR		MTH 127/	130 College Algebra	• •	3-5				Fine Arts	•	3	
YEAR		UNI 100	Freshman First Class		1							
		TOTAL HO			16-18			TOTAL HO	DURS		16	
	Sumr	mer Term (op	otional):									
			FALL SEMESTER						SPRING SEMESTER			
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
	<b>**</b>	CI 101	Math for Elem Teachers I	•	3		<b>***</b>	CI 201	Math for Elem Teachers II	•	3	
		CI 248	Intro to Science Elem Ed	•	3			CI 343	The Process of Reading Part I	•	3	
TWO		CI 342	Lit & Lang Arts Methods	•	3			CI 446	The Process of Reading Part II	•	3	
T		EDF 201	Ed Psych Developing Learner	•	3			PS 122	PS for Teachers: Physics	•	3	
YEAR		EDF 270	Level I Clinical Exp	•	0			HST 230	American History to 1877 (CT)	• •	3	
Œ			Any 200 level Humanities course (WI)	•	3				Free Elective		1	
7			Free Elective		1							
	_	TOTAL HO			16			TOTAL HO	DURS		16	
	Sumr	mer Term (op	itional):									
			FALL SEMESTER						CDDING CEMECTED			
									SPRING SEMESTER			
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
		CODE CI 321		• •	HRS 3	GRADE	<b>**</b>	CODE ART 335		•	HRS 3	GRADE
ы			COURSE NAME	• •		GRADE	<del></del>		COURSE NAME	•		GRADE
REE		CI 321	COURSE NAME  ECE Curr and Methods (WI)		3	GRADE	<del></del>	ART 335	COURSE NAME Art Ed 2D-3D		3	GRADE
'HREE		CI 321 CISP 421	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities	•	3	GRADE		ART 335 CI 301	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics	•	3	GRADE
R THREE	•	CI 321 CISP 421 ESS 305	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog	•	3 3 3	GRADE		ART 335 CI 301 CI 442	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed	<b>*</b>	3 3 3	GRADE
ਸ਼	•	CI 321 CISP 421 ESS 305 GEO 317	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy	•	3 3 3 3	GRADE		ART 335 CI 301 CI 442 CI 448	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed  Science Methods: Elem Ed	<b>*</b>	3 3 3 3	GRADE
	<b>**</b>	CI 321 CISP 421 ESS 305 GEO 317	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry	•	3 3 3 3	GRADE		ART 335 CI 301 CI 442 CI 448	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed  Science Methods: Elem Ed  Differentiate Instruction	<b>*</b>	3 3 3 3	GRADE
ਸ਼	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry	•	3 3 3 3	GRADE		ART 335 CI 301 CI 442 CI 448 CISP 422	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed  Science Methods: Elem Ed  Differentiate Instruction	<b>*</b>	3 3 3 3	GRADE
ਸ਼	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry	•	3 3 3 3	GRADE		ART 335 CI 301 CI 442 CI 448 CISP 422	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed  Science Methods: Elem Ed  Differentiate Instruction	<b>*</b>	3 3 3 3	GRADE
ਸ਼	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  ptional):	•	3 3 3 3 3	GRADE		ART 335 CI 301 CI 442 CI 448 CISP 422	COURSE NAME  Art Ed 2D-3D  Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed  Science Methods: Elem Ed  Differentiate Instruction	<b>*</b>	3 3 3 3 3	
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YEAR	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121  TOTAL HOmer Term (op	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  ptional):  FALL SEMESTER  COURSE NAME	•	3 3 3 3 3 15			ART 335 CI 301 CI 442 CI 448 CISP 422  TOTAL HO	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed Science Methods: Elem Ed Differentiate Instruction  SPRING SEMESTER COURSE NAME	* * * *	3 3 3 3 3 15	
YEAR	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121  TOTAL HOmer Term (op	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  Stional):  FALL SEMESTER  COURSE NAME  Social Studies Methods Elem	•	3 3 3 3 3 <b>15</b> HRS			ART 335 CI 301 CI 442 CI 448 CISP 422  TOTAL HO	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed Science Methods: Elem Ed Differentiate Instruction  SPRING SEMESTER COURSE NAME	* * * *	3 3 3 3 3 15	
YEAR	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121  TOTAL HOmer Term (op	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  Stional):  FALL SEMESTER  COURSE NAME  Social Studies Methods Elem  Inte Read/Lang Arts: Elem Ed	•	3 3 3 3 3 <b>15</b> <b>HRS</b> 3			ART 335 CI 301 CI 442 CI 448 CISP 422  TOTAL HO	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed Science Methods: Elem Ed Differentiate Instruction  SPRING SEMESTER COURSE NAME	* * * *	3 3 3 3 3 15	
YEAR	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121  TOTAL HOmer Term (op  CODE CI 360 CI 447 CI 471	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  Intional):  FALL SEMESTER  COURSE NAME  Social Studies Methods Elem  Inte Read/Lang Arts: Elem Ed  Level II Clinical Exp	•	3 3 3 3 3 15 HRS 3 3			ART 335 CI 301 CI 442 CI 448 CISP 422  TOTAL HO	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed Science Methods: Elem Ed Differentiate Instruction  SPRING SEMESTER COURSE NAME	* * * *	3 3 3 3 3 15	GRADE
ਸ਼	Sumr	CI 321 CISP 421 ESS 305 GEO 317 PS 121  TOTAL HOmer Term (op  CODE CI 360 CI 447 CI 471 EDF 435	COURSE NAME  ECE Curr and Methods (WI)  Child with Exceptionalities  HE & PE in Early Child Prog  World Regional Geograpy  PS for Teachers: Chemistry  OURS  Stional):  FALL SEMESTER  COURSE NAME  Social Studies Methods Elem  Inte Read/Lang Arts: Elem Ed  Level II Clinical Exp  Classroom Assessment	•	3 3 3 3 3 15 HRS 3 3 0 3			ART 335 CI 301 CI 442 CI 448 CISP 422  TOTAL HO	COURSE NAME Art Ed 2D-3D Teach Elem/Middle Mathematics Instr & Clarm Mgt in Elem Ed Science Methods: Elem Ed Differentiate Instruction  SPRING SEMESTER COURSE NAME	* * * *	3 3 3 3 3 15	

Area of Emphas

♦ Major Requirement

College Requirement

General Education Requirement

#### **INVOLVEMENT OPPORTUNITIES**

- Student Government Association
- · Campus Activity Board
- JMELI
- · Commuter Student Advisory Board
- · Club Sports
- · Religious Organizations
- Political Organizations
- · Residence Hall Association
- Cultural Organizations
- National Society of Leadership and Success
- Greek Life

#### **RELATED MAJORS**

- Secondary Education
- Psychology
- Social Work
- · Public Relations

#### **GRADUATION REOUIREMENTS**

- Have a minimum of 120 credit hours (some colleges or majors require more);
- Have an overall and Marshall Grade Point Average of 2.00 or higher;
- Have an overall Grade Point Average of 2.00 or higher in the major area of study;
- Have earned a grade of C or better in English 201 or 201 H;
- Have met all major(s) and college requirements;
- Have met the requirements of the Core Curriculum:
- Have met the residence requirements of Marshall University, including 12 hours of 300/400 level coursework in the student's college (see section entitled "Residence Requirements" in the undergraduate catalogue);
- Be enrolled at Marshall at least one semester of the senior year;
- Have transferred no more than 72 credit hours from an accredited West Virginia twoyear institution of higher education.

Colleges and specific programs may have unique requirements that are more stringent than those noted above. Students are responsible for staying informed about and ensuring that they meet the requirements for graduation.

This academic map is to be used as a guide in planning your coursework toward a degree. Due to the complexities of degree programs, it is unfortunate but inevitable that an error may occur in the creation of this document. The official source of degree requirements at Marshall University is DegreeWorks available in your myMU portal. Always consult regularly with your advisor.

## ELEMENTARY EDUCATION K-6 COMPREHENSIVE — 2019-2020

#### **YEAR ONE**



Have questions? Need to talk? You already have a Friend-At-Marshall ready to help you succeed. Find your FAM Peer Mentor here: www.marshall.edu/fam



Take a career self-assessment to help determine what majors fit your talents and interests and consider job shadowing opportunities.



Join or create a club or organization on campus about a particular issue you care about. Marshall has more than 200 student organizations.



Stay on the Herd Path and come to class! Class attendance is more important to your success than your high school GPA, your class standing, or your ACT/SAT scores.





In order to graduate on time, you need to take an average of 15 credits per semester. Are you on track? Take 15 to Finish!



Volunteer in local museums, non-profit agencies, dog shelters, hospitals, libraries, festivals, or women's shelters.



Attend an intercultural festival or event on campus or in town.

### **YEAR THREE**



Develop relationships with professors who can serve as future references by attending their office hours.



Stay on the Herd Path and come to class! Class attendance is more important to your success than your high school GPA, your class standing, or your ACT/SAT scores.



Work with a faculty mentor to determine what professional certifications are available to assist you in meeting your career goals.



Take a pulse check. Know what you need to do every year to keep your grants, scholarships, or federal financial aid.





Are you on track to graduate? Meet with your advisor for your Junior Eval to make sure you know what requirements you have left.

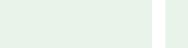


Apply theory to practice (Complete Level II Clinical Experience).



Inquire about available Teacher-In-Residence opportunities.

### YEAR FOUR



Are you completing enough credits to graduate on time? Dropping or failing a class can put you behind.

Use summer terms to quickly get back on track.



YEAR TWO

Attend civic meetings, such as the school board, neighborhood associations, city council, or important state legislative sessions.





Develop relationships with professors who can serve as future references by attending their office hours.



Stay on the Herd Path and come to class! Class attendance is more important to your success than your high school GPA, your class standing, or your ACT/SAT scores.



Take a pulse check. Know what you need to do every year to keep your grants, scholarships, or federal financial aid.



Plan on taking the Praxis Core Exam and completing the ADMI 4 Portfolio in LiveText.



Observe in a P-12 Classroom (Complete Level I Clinical Experience)

## >

This is it! Are you on track to graduate? Meet with your advisor for your Senior Eval to see what requirements you have left.



Integrate knowledge, skills, and dispositions during the Student Teaching internship.



Strengthen your resume and enhance your presentation skills. Present what you've learned at an academic conference off campus.



Stay on the Herd Path and come to class! Class attendance is more important to your success than your high school GPA, your class standing, or your ACT/SAT scores.





Networking is key! Attend a Career Expo to seek employment opportunities and network with employers in your field.



Want to continue your education and increase your opportunities?
Talk to a faculty member about whether graduate school fits your career goals.



Be at the top of your professional game! Prepare a final resume and practice your interview skills with a career coach in Career Education.



TRANSFERABLE SKILLS

Communication Skills

Interpersonal Skills

· Organizational Skills

**Development Skills** 

**ASSOCIATED CAREERS** 

Special Education Teacher

· Literacy Program Director

Community-Based Learning Coordinator

· School Administrator

Instructional and Curriculum

Creativity

K-6 Teacher

• Librarian

ASSOCIATED WITH THIS MAJOR

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College of Education and
Professional Development
One John Marshall Drive
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marshall.edu/coepd