ART EDUCATION (BSED)

Program Overview

The Art Education program at Columbus State University provides pre-service teachers a solid knowledge base emphasizing pedagogy, curriculum content, and assessment consistent with the national, state, and local standards and goals. In the first two years, students complete studies that establish eligibility for admission to teacher education. This is followed by a sequence of campus and field-based courses culminating in the student teaching semester during the senior year.

All educator preparation programs are approved by the Georgia Professional Standards Commission. The CSU Department of Art is accredited by the National Association of Schools of Art and Design (NASAD).

In addition to the degree requirements, there are further requirements for teaching certification. Visit the Certification page (https:// cqtl.columbusstate.edu/certification.php) on the CSU Center for Quality Teaching and Learning (CQTL) website for detailed information about certification requirements and the certification process.

Career Opportunities

While the Bachelor of Science in Education in Art Education (BSEd) program primarily prepares students to work as P-12 teachers, they may also choose to pursue a wide variety of careers and leadership opportunities in the arts, or apply to graduate degree programs in the arts such as the MEd.

The preparation of elementary, middle, and secondary school teachers in Art Education is accomplished through the joint efforts of the College of Education and Health Professions and the Department of Art. Teacher education programs, typically, are closely structured; therefore, students should select a teaching field early in their academic career and follow the appropriate curriculum after declaring a major.

Program of Study

Code	Title	Credit Hours
Core IMPACTS A	rea : Institutional Priorities ¹	4-5
COMM 1110	Public Speaking	3
ITDS 1779	Scholarship Across the Disciplines	2
LEAD 1705	Introduction to Servant Leadership	2
PERS 1506	Perspectives 1-hour	1
PERS 1507	Perspectives 2-hour	2
Foreign Languag	e Course Options	
	FREN, GERM, GREK, ITAL, JAPN, KREN, LATIN, POF 1002, 2001, 2002	₹ Ţ,
SWAH 1001	Elementary Swahili I	
SWAH 1002	Elementary Swahili II	
Core IMPACTS A	rea : Mathematics & Quantitative Skills ¹	3-7
DATA 1501	Introduction to Data Science	3
MATH 1001	Quantitative Skills and Reasoning	3
MATH 1101	Introduction to Mathematical Modeling	3
MATH 1111	College Algebra	3
MATH 1113	Pre-Calculus	4
MATH 1125	Applied Calculus	3

MATH 1131	Calculus with Analytic Geometry I	4
MATH 1132	Calculus with Analytic Geometry II	4
MATH 1165	Computer-Assisted Problem Solving	3
MATH 1401	Introduction to Statistics	3
MATH 1501	Calculus I	4
MATH 2125	Introduction to Discrete Mathematics	3
STAT 1401	Elementary Statistics	3
Core IMPACTS Ar	ea : Political Science and U.S. History	6
HIST 2111	U. S. History to 1865	3
or HIST 2112	U. S. History since 1865	
POLS 1101	American Government	3
Core IMPACTS Ar	ea : Arts, Humanities, and Ethics	6
Select one Fine A	rts course	3
ARTH 1100	Art Appreciation	
ARTH 2125	Introduction to the History of Art I– Prehistoric through Gothic	
ARTH 2126	Introduction to the History of Art II– Renaissance through Modern	
MUSC 1100	Music Appreciation	
THEA 1100	Theatre Appreciation	
ITDS 1145	Comparative Arts ²	
Select one Huma		3
ENGL 2111	World Literature I	
ENGL 2112	World Literature II	
ITDS 1774	Introduction to Digital Humanities	
PHIL 2010	Introduction to Philosophy	
ITDS 1145	Comparative Arts ²	
Core IMPACTS Ar	ea : Communicating in Writing	6
ENGL 1101	English Composition I	3
ENGL 1102	English Composition II	3
Core IMPACTS Ar	ea : Technology, Mathematics, and Sciences ¹	7-11
ANTH 1145	Human Origins	3
ASTR 1105	Descriptive Astronomy: The Solar System	3
ASTR 1106	Descriptive Astronomy: Stars and Galaxies	3
ASTR 1305	Descriptive Astronomy Lab	1
ATSC 1112	Understanding the Weather	3
ATSC 1112L	Understanding the Weather Lab	1
BIOL 1125	Contemporary Issues in Biology Non-Lab	3
BIOL 1215K	Introductory Biology	4
BIOL 1225K	Contemporary Issues in Biology with Lab	4
CHEM 1151	Survey of Chemistry I	4
& 1151L	and Survey of Chemistry I Lab	т
CHEM 1152 & 1152L	Survey of Chemistry II and Survey of Chemistry II Lab	4
CHEM 1211	Principles of Chemistry I	4
& 1211L	and Principles of Chemistry I Lab	
CHEM 1212	Principles of Chemistry II	4
0 10101		
& 1212L	and Principles of Chemistry II Lab	
& 1212L CPSC 1105	and Principles of Chemistry II Lab Introduction to Computing Principles and Technology	3
	Introduction to Computing Principles and	3
CPSC 1105	Introduction to Computing Principles and Technology	
CPSC 1105 CPSC 1301K	Introduction to Computing Principles and Technology Computer Science I	4

GEOG 2215	Sustainability and the Environment	4
	Introduction to the Geographic Information Systems	3
GEOL 1110	Natural Disasters: Our Hazardous Environment	3
GEOL 1121	Introductory Geoscience I: Physical Geology	3
GEOL 1121L	Introductory Geoscience I: Physical Geology Lab	1
GEOL 1122	Introductory Geo-sciences II: Historical Geology	3
GEOL 1322	Introductory Geo-sciences II: Historical Geology Lab	1
GEOL 2225	The Fossil Record	4
PHYS 1111	Introductory Physics I	4
& PHYS 1311	and Introductory Physics I Lab	
PHYS 1112	Introductory Physics II	4
& PHYS 1312	and Introductory Physics II Lab	
PHYS 1125	Physics of Color and Sound	Э
PHYS 1325	Physics of Color and Sound Lab	1
PHYS 2211 & PHYS 2311	Principles of Physics I and Principles of Physics I Lab	2
PHYS 2212 & PHYS 2312	Principles of Physics II and Principles of Physics II Lab	Z
Core IMPACTS Are	ea : Social Sciences	6
Select one Behavi	oral Science course	
ECON 2105	Principles of Macroeconomics	
ECON 2106	Principles of Microeconomics	
PHIL 2030	Moral Philosophy	
PSYC 1101	Introduction to General Psychology	
SOCI 1101	Introduction to Sociology	
Select one World (Cultures course	3
ANTH 1107	Discovering Archaeology	
ANTH 1105	Cultural Anthropology	
ANTH 2105	Ancient World Civilizations	
ANTH 2136	Language and Culture	
ENGL 2136	Language and Culture	
GEOG 1101	World Regional Geography	
HIST 1111	World History to 1500	
HIST 1112	World History since 1500	
11011112	The Western Intellectual Tradition	
ITDS 1155		
	Understanding Non-Western Cultures	
ITDS 1155 ITDS 1156	5	42
ITDS 1155	tal Hours	
ITDS 1155 ITDS 1156 Core IMPACTS Tot	tal Hours	4 2 3
ITDS 1155 ITDS 1156 Core IMPACTS Tot Health and Wellne KINS 1106	tal Hours Iss	3

¹ The hours applied in the Institutional Priorities; Mathematics & Quantitative Skills; and Technology, Mathematics, and Sciences areas must add to 18 credit hours.

² ITDS 1145 Comparative Arts, though listed under both Fine Arts and Humanities, may be taken only once.

Major Requirements

Code		Credit Hours
Core Requiremen		
	e requirements for this program	45
Core Total		45
Field of Study Re	quirements	
Minimum grade o	f C is required	
ARTS 1000	Art Convocation (each year)	0
ARTS 1010	Art Foundation: Explorations of Drawing	3
ARTS 1020	Art Foundation: 2D and Digital	3
ARTS 1030	Art Foundation: 3D and Site	3
ARTS 2000	Art Foundation: Portfolio Review	0
EDUC 2110	Investigating Critical & Contemporary Issues in Education	3
EDUC 2120	Exploring Socio-Cultural Contexts on Diversity in Educational Settings	3
EDUC 2130	Exploring Learning and Teaching	3
Field of Study Re	quirements Total	18
Required for the I	Major	
Minimum grade o	f C is required	
ARTH 2126	Introduction to the History of Art II– Renaissance through Modern	è 3
or ARTH 2125	Introduction to the History of Art I– Prehistoric through Gothic	
ARTE 3000	Portfolio Review (BSED)	0
ARTH 3127	Modernist Art	3
or ARTH 3128	Post-Modern and Contemporary Art	
Select one of the	following 3D Studio courses:	3
ARTS 2248	Ceramics I	
ARTS 3288	Techniques of Sculpture	
ARTS 3311	Materials Studies	
Selelct one of the	following Drawing Studio courses:	3
ARTS 2010	Figure Drawing	
ARTS 2011	Drawing: Perspective & Synthesis	
Select one of the	following 2D Studio courses:	3
ARTS 3021	Graphic Design I	
ARTS 3256	Painting I	
ARTS 3265	Photography I	
ARTS 3278	Printmaking: Traditional Media	
ARTS 3309	Printmaking: Photo & Digital	
ARTS 4278	Printmaking: Contemporary Approaches & Hybrid	
	Prints	
Teaching Require	ments: ¹	
Minimum grade o		
ARTE 3215	Foundations in Art Education	3
ARTE 4210	Art Education: Curriculum and Classroom Strategies	3
ARTE 4485	Student Teaching: Art ¹	10
ARTE 4698	Service Learning Internship	1
EDUF 4115	Classroom Management ¹	2
EDUF 4205	Technology for the 21st Century Classroom ¹	2

SPED 2256	Introduction to the Exceptional Learner in Genera Education (Students must earn a grade of B or better in order to be certified to teach in the state of Georgia.)	
Required for the N	Major Total	39
Major Electives		
Minimum grade o	of C is required	
Select 21 hours f	rom the following: ²	21
ARTH courses descriptions/a	(https://catalog.columbusstate.edu/course- rth/)	
ARTS courses descriptions/a	(https://catalog.columbusstate.edu/course- rts/)	
Major Electives T	otal	21
Total Credit Hour	S	123

¹ Requires Admission to Teacher Education Program.

² Courses must not be taken in other areas.

Note: Students will be required to take ARTH 2125 Introduction to the History of Art I– Prehistoric through Gothic, ARTH 2126 Introduction to the History of Art II– Renaissance through Modern or ARTH 2127 Intro to Non-Western Art if they failed to take either ARTH 2125 Introduction to the History of Art I– Prehistoric through Gothic or ARTH 2126 Introduction to the History of Art II– Renaissance through Modern in Area C.

Program Map

Course	Title	Credit Hours
First Year Fall		
ARTS 1000	Art Convocation (S required)	0
ENGL 1101	English Composition I (minimum grade of C)	3
MATH 1001	Quantitative Skills and Reasoning (or higher)	3
ARTS 1010	Art Foundation: Explorations of Drawing (minimum grade of C)	3
ARTS 1020	Art Foundation: 2D and Digital (minimum grade of C)	3
Choose one of the	e following (minimum grade of C):	3
ARTH 2125	Introduction to the History of Art I– Prehistoric through Gothic	
ARTH 2126	Introduction to the History of Art II– Renaissance through Modern	
	Credit Hours	15
Spring		
ENGL 1102	English Composition II (minimum grade of C)	3
AREA C	Fine Arts (recommend ARTH 2125 or ARTH 2126)	3
Select one of the C):	Drawing Studio courses (minimum grade of	3
ARTS 2010	Figure Drawing	
ARTS 2011		

Art Education	(BSEd)	3
---------------	--------	---

ARTS 1030	Art Foundation: 3D and Site (minimum grade of C)	3
EDUC 2120	Exploring Socio-Cultural Contexts on Diversity in Educational Settings (minimum grade of C)	3
ARTS 2000	Art Foundation: Portfolio Review (S required)	0
Area B2	ITDS 1779 (2), LEAD 1705 (2), PERS 1506 (1; may be repeated with different topic), PERS 1507 (2) ¹	2
	Credit Hours	17
Second Year Fall		
	eacher Education Program (see Art	
	am coordinator for Details)	
ARTS 1000	Art Convocation (S required)	0
Area B1	COMM 1110 Public Speaking or foreign language 1001, 1002, 2001, 2002	3
Select one of the	following (minimum grade of C):	3
ARTH 3127	Modernist Art	
ARTH 3128	Post-Modern and Contemporary Art	
EDUC 2110	Investigating Critical & Contemporary Issues in Education (minimum grade of C)	3
SPED 2256	Introduction to the Exceptional Learner in General Education (minimum grade of B) ³	3
AREA C	Humanities	3
	Credit Hours	15
Spring		
Admission into T	eacher Education Program (see Art	
Admission into T Education progra	am coordinator for Details)	
Admission into T Education progra AREA D	am coordinator for Details) Science with Lab	4
Admission into T Education progra AREA D	am coordinator for Details) Science with Lab following 2D Studio courses (minimum	4 3
Admission into T Education progra AREA D Select one of the	am coordinator for Details) Science with Lab	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3309	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3309	am coordinator for Details) Science with Lab following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ²	
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3309 ARTS 4278	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints	3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 Arts 4278	am coordinator for Details) Science with Lab following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum	3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 Area H EDUC 2130	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C)	3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 Area H EDUC 2130	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science	3 3 3 3 3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3021 ARTS 3256 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 Area H EDUC 2130 AREA D Third Year	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science	3 3 3 3 3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 4278 ARTS 4278 ARTS 4278 AREA D Third Year Fall ARTS 1000 AREA D	am coordinator for Details) Science with Lab following 2D Studio courses (minimum Graphic Design 1 Painting 1 Photography 1 Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science Credit Hours Art Convocation (S required) Science without lab	3 3 3 3 16
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3265 ARTS 3278 ARTS 3309 ARTS 4278 ARTS 4278 Area H EDUC 2130 AREA D Third Year Fall ARTS 1000 AREA D Select one of the	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science Credit Hours Art Convocation (S required)	3 3 3 3 3 16 0
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 ARTS 4278 Area H EDUC 2130 AREA D Third Year Fall ARTS 1000 AREA D Select one of the grade of C):	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science Credit Hours Art Convocation (S required) Science without lab	3 3 3 3 16 0 3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 ARTS	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science Credit Hours Art Convocation (S required) Science without lab Following 3D Studio courses (minimum	3 3 3 3 16 0 3
Admission into T Education progra AREA D Select one of the grade of C): ARTS 3021 ARTS 3021 ARTS 3256 ARTS 3265 ARTS 3278 ARTS 3278 ARTS 3309 ARTS 4278 ARTS 4278 Area H EDUC 2130 AREA D Third Year Fall ARTS 1000 AREA D Select one of the grade of C):	am coordinator for Details) Science with Lab Following 2D Studio courses (minimum Graphic Design I Painting I Photography I Printmaking: Traditional Media Printmaking: Photo & Digital Printmaking: Contemporary Approaches & Hybrid Prints Program Elective (minimum grade of C) ² Exploring Learning and Teaching (minimum grade of C) Math/Technology/Science Credit Hours Art Convocation (S required) Science without lab	3 3 3 3 16 0 3

ARTE 3215	Foundations in Art Education (minimum grade of C)	3
ARTE 4698	Service Learning Internship (minimum grade of C)	1
AREA H	Program Elective (minimum grade of C) 2	3
AREA H	Program Elective (minimum grade of C) 2	3
	Credit Hours	16
Spring		
POLS 1101	American Government	3
AREA E	Behavior Science	3
ARTE 3000	Portfolio Review (BSED) (S required)	0
Area H	Program Elective (minimum grade of C) 2	3
ARTE 4210	Art Education: Curriculum and Classroom Strategies (minimum grade of C)	3
HIST 2111	U. S. History to 1865	3
or HIST 2112	or U. S. History since 1865	
	Credit Hours	15
Fourth Year		
Fall		
ARTS 1000	Art Convocation (S required)	0
KINS 1106	Lifetime Wellness	2
or PHED 1205	or Concepts of Fitness	
PEDS Course	2	1
AREA H	Program Elective (minimum grade of C) ²	3
AREA H	Program Elective (minimum grade of C) 2	3
AREA H	Program Elective (minimum grade of C) 2	3
AREA E	World Cultures	3
	Credit Hours	15
Spring		
ARTE 4485	Student Teaching: Art	10
EDUF 4205	Technology for the 21st Century Classroom	2
EDUF 4115	Classroom Management (minimum grade of C)	2
	Credit Hours	14
	Total Credit Hours	123

¹ Credit hours in Area B2 depend on whether a student takes one or two lab science courses in Area D.

² Students will complete their required 39 hours of upper-division coursework by including at least 9 hours of coursework at the 3000level or above in Area H.

⁵ There is a recent rule change for certification from the GaPSC. As of July 1, 2019, students must make a B or higher in the Exceptional Children's course. The course could be any of the following depending on your major.

SPED 2256, EDCI 6228, KINS 4245, SPED 4115, PHED 6219 This rule change will not affect your graduation but you cannot become a certified educator with the state of Georgia until you receive the grade of B or higher in this course.

• Other requirements are needed in order to enter the Teacher Education Program in addition to the completion of 45 earned semester hours and EDUC 2130 Exploring Learning and Teaching with a "C" or better, while maintaining a 2.5 GPA or higher. Please see your advisor or the department administrative assistant for a list of the undergraduate Teacher Education Program requirements. All BSED Majors must earn a "C" or higher in all ARTE, ARTS, and ARTH courses and students must successfully pass milestone courses (ARTS 2000 Art Foundation: Portfolio Review and ARTE 3000 Portfolio Review (BSED)). Failure to complete either ARTS 2000 within two (2) attempts or ARTE 3000 Portfolio Review (BSED) within two (2) attempts will result in the student being removed from the BSED- Art Education program.

Admission Requirements

Students pursuing the Bachelor of Science in Education (BSEd) in Art Education must meet all admission requirements set forth by the College of Education and Health Professions (COEHP) and meet all requirements set forth by the Department of Art.

During the sophomore year as an art major, students intending to complete a teacher education program make formal application to the teacher education program. Normally, this occurs after the student has completed three semesters of full-time course work. Admission to Teacher Education is completed through TK20. For further information please go to https://cqtl.columbusstate.edu/teacher-education.php. (https://cqtl.columbusstate.edu/teacher-education.php) Students should make themselves familiar with the COEHP processes and requirements by visiting the COEHP (https://catalog.columbusstate.edu/academicunits/education-health-professions/) catalog section.

Additional Program Requirements

Students must maintain a C or better in all major courses

Students must successfully complete two milestone courses (ARTS 2000 Art Foundation: Portfolio Review and ARTE 3000 Portfolio Review (BSED)). Failure to complete each of these within two attempts will result in the student being advised to choose another major.

Students must mount a professional capstone Thesis Exhibition (ARTS 4796 Art Seminar. Thesis Exhibition).

Students must complete all Teaching Requirements, which includes application for admission into the Teacher Education Program through COEHP.