

2017-2018 Elementary Education 4 Year Plan

*COM 101 and EN 102 are prerequisites for ALL 300 to 400 level courses.

****Students must pass the Core Academic Skills for Educators Tests (5712, 5722, and 5732) within the first two years.**

Fall-Year 1, Credits: 17

COM 101	Introduction to Communication (3)	<i>Prerequisites: None</i>
CUH 100	First Year Experience (1)	<i>Prerequisites: None</i>
EN 101	Introduction to Expository Writing (3)	<i>Prerequisites: None</i>
ED 100	Survey of Education (1)	<i>Prerequisites: None</i>
MA 105	Math for Elementary Teachers (3)	<i>Prerequisites: None</i>
PSY 101	General Psychology (3)	<i>Prerequisites: None</i>
Religion Course - RE 103, 205, or 211 (3)		<i>Prerequisites: None</i>

Spring-Year 1, Credits: 15

EN 102	Expository Writing (3)	<i>Prerequisites: EN 101 or placement</i>
PSY 202	Child Development (3)	<i>Prerequisites: PSY 101</i>
History Course - Any 100 or 200 level course (3)		<i>Prerequisites: None</i>
Philosophy Course - PH 100, 103, or 105 (3)		<i>Prerequisites: None</i>
ED 220	Educational Foundations (3) (10 hours of service learning required)	<i>Prerequisites: None</i>

Fall-Year 2, Credits: 16

ED 221	Educational Psychology (3)	<i>Prerequisites: ED 220, PSY 202 or 304</i>
ED 222	Educational Technology (3)	<i>Prerequisites: None</i>
Fine or Performing Arts Course (3)		<i>Prerequisites: None</i>
Natural Science course including lab (4)		<i>Prerequisites: None</i>
COM 310	Intercultural Communication (3)	<i>Prerequisites: None</i>

Spring-Year 2, Credits: 16

ED 223	Music, Art, and Physical Education (3)	<i>Prerequisites: None</i>
GE 102	World Regional Geography (3)	<i>Prerequisites: None</i>
MA 305	Math for Elementary Teachers II (3)	<i>Prerequisite: MA 105</i>
English Literature Course - EN 201, 255, 256, or 280 (3)		<i>Prerequisites: EN 102</i>
Natural Science course including lab (4)		<i>Prerequisites: None</i>

Fall-Year 3, Credits: 15

ED 320	Elementary Lang Arts Methods I (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
ED 322	Elementary Math Methods I (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
ED 324	Elementary Science Methods (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
Interdisciplinary Course (3)		<i>Prerequisites: Varies</i>
Religion Course - Any 300 level course (3)		<i>Prerequisites: RE 100 to 200 level</i>

Spring-Year 3, Credits: 15

ED 321	Elementary Lang Arts Methods II (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
ED 323	Elementary Math Methods II (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
ED 325	Elementary Social Studies Methods (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
ED 326	Exceptional Children (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
300 to 400 level elective course outside the major (3)		<i>Prerequisites: Varies</i>

Fall-Year 4, Credits: 15

AN 340	Contemporary Peoples of Hawai'i (3)	<i>Prerequisites: None</i>
ED 404	Managing School Environments (3)	<i>Prerequisites: Praxis I, ED 220, ED 221</i>
Free Elective (3)		<i>Prerequisites: Varies</i>
ED 408	Assessment (3)	<i>Prerequisites: Praxis I, ED 220, 326. 320, 321, 322, 323, 324, 325</i>
ED 420	Integrated Curriculum (3)	<i>Prerequisites: Praxis I, ED 220, 320, 321, 322, 323, 324, 325, 326.</i>

Spring-Year 4, Credits: 15

ED 490	Seminar Elementary (3)	<i>Prerequisites: Praxis I & II, and all course requirements for Elementary/Secondary Education major</i>
ED 494	Student Teaching Elementary (9)	<i>Prerequisites: Praxis I & II, and all course requirements for Elementary Education major</i>

Students who enter the agreement for the four year guarantee are responsible for the following:

- Declare a major with Academic Advising by the beginning of your second year
- Maintain at least a 2.0 cumulative GPA
- Pass pre-major and prerequisite courses with a grade of C or higher on the first attempt
- Complete course work as recommended by this plan each year for four years and meet all checkpoints. Some majors may require summer classes in order to finish in four years.
- Meet with your assigned advisor prior to registration each term to review your progress. Utilize the program evaluation degree audit tool available via the Chaminade University portal. Pay special attention to requirements that may be offered only once per year.
- Clear any holds on your account prior to the beginning of the registration period and enroll in classes within the first week of eligibility during the registration period.
- Accept any available course section that can be accommodated in your schedule of classes.
- Complete your clearance for graduation with your faculty advisor at the beginning of your fourth year.
- Notify your faculty advisor if you are unable to register for a required course in your major or for graduation.

General Education Requirements

Behavioral Science

Choose any one of the following or CLEP II: PSY 101

Fine or Performing Arts

Choose any one of the following or CLEP IV: AR 101, 103, 111, 201, 202, 250, 255; EID 216, PAR 100, 101, 102, 201, 205, 208, 210

Global Awareness

Choose any one of the following OR second semester of a Foreign Language:

AN 340

Mathematics

Requirement varies based on major. MA 105

Natural Sciences

Any two courses with accompanying labs OR one course with lab AND CLEP III.

Social Sciences

Choose any one of the following: GE 102

Interdisciplinary

Choose any one of the following: CJ/RE 435 (recommended), COM/RE 433, EID/ENV 384, EN 307, ENV/RE 431, GE/EID 335, HI/POL 305, HI/POL 324, HI/POL 419, HI/POL 438, HI/POL 439, HI/POL 442, HI/POL 444, HI/RE 322, NUR/RE 371, PH/RE/SO 305, PH/SO 360, PH/RE 425, PH/PSY 471, PH/PSY/RE 475, PSY/RE 476, PSY/RE 477, PSY/RE 478, PH/PSY/RE 463, RE/PH 473, PH/RE/SO 338

Natural Science Courses for Non-Science Majors

Biology: BI 101/L, BI 103/L, BI 110/L, BI 115/L, BI 131/L

Chemistry: CH 102/L, CH 103/L

Environmental Studies: ENV 115/L, ENV 201/L, ENV 202/L

Physics: PHY 130/L, PHY 150/L

Graduation Requirements:

- Satisfied all core curriculum requirements including nine credits of upper division course work outside the disciplines required for the declared major and the interdisciplinary course
- Satisfied all requirements for the major discipline
- Completed a minimum of 45 upper division credits
- Achieved a minimum GPA of 2.0 (some majors may require a higher GPA)
- Completed at least 30 semester hour credits in residence, including a least half of the credits in the major discipline
- Completed at least 120 semester hours