

**Name:**

**Math Major:**

**Minor (if applicable):**

- JMEP courses are pre-filled in below. Additional spaces are provided for your major/minor classes.
- We recommend students take no more than 1 to 2 math courses per quarter their senior year.
- We recommend students demonstrate “subject matter competence” by completing a CA-approved Subject Matter Preparation Program. Look through [UCLA's Subject Matter Preparation Program](#) to make sure the courses in your math degree overlap with the courses on this list.
- Ed 107A/406: An undergrad must complete Ed 107A (formerly Ed 130) in the Fall of their Junior year or Ed 406 (graduate course equivalent) in the Fall of their Senior year.
- Ed 127/407: An undergrad must complete **Ed 127** in **Winter** of their Junior year (only the course with professor **Jaye Darby** will satisfy the TEP requirement) or Ed 407 (graduate course equivalent) in Fall of their Senior year.

**Junior Year**

Fall	Winter	Spring	Summer (recommended)
1. Ed 107A **.....5 units	1. Ed 127 **.....5 units	1. Math 75XP *	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
5.	5.	5.	5.
6.	6.	6.	

**Senior Year (Novice)**

Fall	Winter	Spring	Summer
1. MATH 105A	1. MATH 105B	1. MATH 105C	1. Ed 409.....3 units
2. Ed 330A.....2-6 units	2. Ed 330B.....4-8 units	2. Ed 330C.....4-8 units	2. Ed 425.....3 units
3. Ed 360A.....2 units	3. Ed 360B.....2 units	3. Ed 360C.....2 units	
4. Ed 405A.....2 units	4. Ed 405B.....2 units	4. Ed 405C.....2 units	
5.	5.	5. Ed 466.....4 units	
6.	6.	6. Ed 305.....2 units	
7.	7.	7.	
		8.	

**Graduate Year (Resident)**

Fall	Winter	Spring
1. Ed 498A.....2-8 units	1. Ed 498B.....2-8 units	1. Ed 498C.....2-8 units
2. Ed 490A.....4 units	2. Ed 491.....4 units	2. Ed 481.....4 units

**Please note:** In order to receive a 100% CSET waiver from UCLA’s Subject Matter Preparation Program, students must have earned a “C-” or better in the following courses and an upper division GPA of 2.0 or higher: MATH 117 or MATH 110A, MATH 123 or MATH 120A, MATH 131A, MATH 105A, MATH 105B, and MATH 105C.

\*Students are encouraged to complete Math 73XP, Math 74XP, and Math 75XP to earn Clinical Practice Hours.

\*\* Students who did not complete in Ed 127 and Ed 107A their Junior year are required to complete Ed 406 and Ed 407 Fall quarter of their senior year.

**When complete, save this PDF and submit along with your JMEP application.**

Use the following resources to help you create a planner.

1. 2020-2021 math tentative schedule here (F/W/S course offerings):  
<https://ww3.math.ucla.edu/courses/>
2. Majors, minors and specializations (course for your major/minor/specialization):  
<https://ww3.math.ucla.edu/majors-minors-specializations/>
3. Subject Matter Preparation Program (same link as the one provided above):  
<https://curtiscenter.math.ucla.edu/wp-content/uploads/2019/11/Subject-Matter-Program-11.18.19.pdf>
4. JMEP Schedule (pre-filled in above):  
<https://curtiscenter.math.ucla.edu/students/undergraduates/education-courses/math-for-la-finish-in-5-years-jmep/>

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## CA Teaching Credential Requirements:

### 1. Subject Matter Competence

How do you plan to satisfy this requirement? Check one of the following.

CSET exam      Or       Subject Matter Preparation Program\*

Email [vhartoonian@math.ucla.edu](mailto:vhartoonian@math.ucla.edu) to receive a waiver from the Subject Matter Preparation Program.

\*In order to receive a 100% CSET waiver from UCLA, students must have “C-” or better in the following courses and an upper division GPA of 2.0 or higher: MATH 117 or MATH 110A, MATH 123 or MATH 120A, MATH 131A, MATH 105A, MATH 105B, and MATH 105C.

\*\*All required courses for the major must be at least 4.0 units and taken for a letter grade

### 2. Pedagogical Competence

You will satisfy this requirement by completing the following pathway: **Joint Math Education Pathway**

### 3. 600 Clinical Practice Hours

How many hours have you already satisfied in the following courses?

Math 73XP: \_\_\_\_\_      Math 74XP: \_\_\_\_\_      Math 75XP: \_\_\_\_\_

Keep track of the number of hours you have already satisfied and how many hours you have left to satisfy your senior year. The courses listed above, in addition to Math 105ABC and other Education courses, have an observation component that provide you with a set number of hours every quarter. The more courses one takes, the less number of observations one has to do their senior year to meet the requirement, and vice versa.

### **Clinical Practice Hours are documented on a Field Log/Observation Form**

Keep these forms and submit them to GSEIS once you complete the 600 hours

### 4. **US Constitution Requirement**

How do you plan to satisfy this requirement? Check one of the following.

Hist 13A       Hist 13B       Hist 13C       Hist 143A  
 Hist 143B       Poli Sci 40       US Constitution Exam\*\*\*

\*\*\*Sign up for the exam on your own.

### 5. **California Basic Skills Requirement – recommend to complete before 4<sup>th</sup> year**

Read about how to meet this requirement here.

CBEST exam      Or      Exempt based off document above

Reach out to Emma Hippolito regarding exemption

- If you need assistance creating this document, reach out to a Curtis Center Math for LA undergraduate advisor.

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