Courses to take Summer 2016 to reduce your course load or time to degree:

1. Complete any missing major prep courses (Math, Physics, Chemistry)
2. Civil and Environmental Engineering (C&EE) 101 - Statics
   Requisites: Mathematics 31A, 31B, Physics 1A
   Requisite: C&EE 101*
   (*Note: transfer students may take C&EE 101, 108 as co-requisites during the summer)
4. C&EE M20 (same as MECH&AE M20) - Intro to Computer Programming with MATLAB.
   Requisite: Mathematics 33A
   Requisites: Mathematics 32B, 33A, Physics 1B.

For a better chance to complete the major within 2 years, students with the following interests should take:

- **Structural or Geotechnical Engineering** - C&EE 101, 108
- **Environmental Engineering / Hydrology** - C&EE M20, MECH&AE 103,
- **Unsure of interests** - C&EE 101, 108, M20, MECH&AE 103

Summer Advising:

- Attending orientation is recommended for all incoming students. Please visit the orientation website for details: [www.newstudents.ucla.edu/transferstudents.htm](http://www.newstudents.ucla.edu/transferstudents.htm)
- If you are unable to attend orientation, you must sign up for email advising in order to enroll in courses for the fall quarter. Email orientation@seas.ucla.edu and notify us starting in mid-July that you cannot attend (include your name and UID).

Requisite Evaluations for Summer Enrollment:

1. For transfers from California Community Colleges: First check assist.org to see if the course you took at your community college meets the requisites for the UCLA summer course you are attempting to enroll in.

2. If you were unable to determine if you meet the requisite, that is listed for the UCLA summer course, then you may have your community college course(s) or a course taken at another school evaluated. Email course_eval@seas.ucla.edu to initiate a course evaluation request. Again, this process is only required if it is not clear on assist.org how your course transfers over.