Restricted Drop Verification UCLA College of Letters & Science

College undergraduates must use this verification, or e-mail from instructor, along with their petition when requesting to drop a <u>non-impacted</u> course during <u>Week 8 through</u> the last day of instruction (Friday, Week 10) for the current term. All study list deadlines are published on the Registrar's website at http://www.registrar.ucla.edu/Registration-Classes/Study-List. Please complete the information and submit it with your petition to your counseling unit website. Your petition cannot be processed if it is incomplete or if you have an active hold on your record preventing enrollment.

(Graduation Term)	
Name Phone Number E-mail Address Phone Number IMPORTANT NOTICE TO STUDENTS: By submitting this verification, you certify that the information and all supporting is true and accurate. You understand that misrepresentation of facts or circumstances and/or completing any part of the Instructor Section is considered a violation of the Student Conduct Code and may result in sanctions, including, by to, suspension or dismissal from the University.	he
2 This process may not be used to withdraw from all classes on Course information	
your study list. Late dropping a class via this petition does not exempt you from the College's Expected Cumulative Progress requirement, Financial Aid progress requirements, or from full-time enrollment requirements associated with other programs or services. Students are limited to <u>three</u> restricted late drops in their academic career. Your College advising unit cannot process any petitions that are incomplete or if you have an active hold on your record preventing enrollment. Course Intor mation Term Course Taken (e.g. Fall 2016) Course Department & Number (e.g. Chem 14A) Section Number (e.g. 1A)	
3 NOTE TO INSTRUCTOR : Please answer the (a) following question, (b) complete the conta	act fields, and
Image: No Instructor Name Image: No Instructor Name Image: No Image: No Im	
Signature (required) Date	