

BACHELOR OF ARTS (B.A.) WORKSHEET 2014-15

LOWER-DIVISION / PREPARATION FOR MAJOR (1st and 2nd years)

Env. St. 1 (F qtr)*
 Env. St. 2 (W qtr)*
 Env. St. 3 (S qtr)*

Economics 1 or 2
or 9

Ethics & Justice:
 Phil. 3 or 4 or 6
or Poli. Sci. 1

Culture & Society:
 Anthro. 2 or Geog. 5
or Global St. 1 or 2
or Psychology 1
 or Relig. St. 1 or 14
or Sociology 1

Policy & Politics:
 Geog. 7 or Hist. 5 or 7
 or Poli. Sci. 6 or 7 or 12

Chemistry 1A
 Chemistry 1AL
and either
 Chemistry 1B (no lab)
or
 Env. St. 15 (W qtr)*

MCDB 20 (W qtr)*
 or EEMB 22 (S qtr)*
 ----- OR -----
 MCDB 1A/AL
and EEMB 2

Geography 3A or 3B
or Earth Sci. 2
or 4 or 20

PSTAT 5A or 5LS
 (by petition: Comm 87,
Psych 5, or PSTAT 109
will be considered)

Math 34A or 3A
and either
 Math 34B or 3B
or
 Env. St. 25 (S qtr)*

Advanced Placement (AP), International Baccalaureate (IB) and Transfer credit may be substituted for Prep for Major requirements!
 Review your *UCSB Course History* on GOLD for automatically articulated credit or see an ES Advisor for assistance.

UPPER-DIVISION (3rd and 4th years)

A. ES REQUIRED COURSES (13 UNITS)

Environmental Studies 100 (F qtr)*
 Environmental Studies 106 (F qtr)* or 188 (W qtr)*
 Environmental Studies 115 (W qtr)*
 Environmental Studies 190 (1 unit, P/NP, offered F, W, S qtrs)*

B. ES ELECTIVES (28 UNITS of U.D. ES courses #101-199)

ES Course	Units
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____
5. _____	_____
6. _____	_____
7. _____	_____

Total = 28

Note: No more than 4 units each of ES 192, 194, 199, 199RA and no more than 8 units combined may be applied to this area.

Course	Units
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____
5. _____	_____

Total = 20

C. OUTSIDE CONCENTRATION (20 UNITS)

There are 2 options for the Outside Concentration:

1) Single department: Complete any 20 upper-division units from any **one** UCSB department or program. Completion of a double major will automatically satisfy this area as will an official minor as long as 20 upper-division units are taken and they don't overlap with Areas A or B.

OR

2) Interdisciplinary emphasis: Combination of 20 upper-division units from more than one department or program outside the ES Program may be used to create a concentration of study as long as they form a coherent focus or emphasis. A student pursuing this option must submit a *Request to Petition Degree Requirements* form to the ES Program justifying how courses relate to each other and desired emphasis. Petition forms are available from the ES website or ES Academic or Peer Advisors.

A list of example environmental emphases/concentrations one might use is available from the ES Advisors or at: www.es.ucsb.edu/academics/worksheets

NOTE: Study Abroad or Environmental Field Studies units may be used to satisfy part or all of Area C. Units earned must be UC transferable, upper-division level, and relate to a student's chosen emphasis using either option 1 or 2 above. A *Request to Petition Degree Requirements* must be approved by the ES Program before units will be accepted. See an ES Academic or Peer Advisor or ES website for additional info: www.es.ucsb.edu/student.

NOTE: All courses, including cross-listed (either version), may apply to one area only in any part of the major

* Denotes specific quarter a course is to be offered; accurate for current academic year ONLY & subject to change year to year

>>> See the reverse side for instructions on how to declare the ES major <<<

How to Declare the Major in Environmental Studies:

On the reverse side check all classes you have completed to date and circle any classes currently enrolled in. Return this form to the ES Advisor or Peer Advisor in Bren 4312 or 4313 with the following documents:

1) A signed copy of the College of L&S **Major Declaration Petition**. Double majors also need the **Memo of Understanding for Double Majors** (forms downloadable at: www.es.ucsb.edu/declaration) 2) Printout of your current **UCSB Course History** containing all completed transfer work, AP/IB scores, and UCSB courses (access GOLD, click *Academic History* then *Course History* tab) 3) A stamped, self-addressed, **Return Envelope**.

Name: _____ Perm # _____

Phone # _____ Email: _____

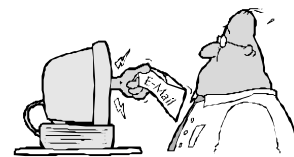
Don't Be the LAST Student to Know What's Going On! Read the Following:

Activate/Use Your FREE UCSB email Account:

UCSB assigns all registered students a free email account. All you have to do is activate it! This account is yours as long as you remain a UCSB student. **You Should Activate Your Umail Account**, even if you use an outside email address, as Umail is the only email address the university uses to contact students electronically! You can always set your Umail preferences to forward messages to another email address.

To Activate your Umail account go to the Umail website <http://www.umail.ucsb.edu> and select *Umail Activation* link. Then just follow the instructions that appear on the screen as they will walk you through the activation process. At the end, you will receive your new email address and password.

Add yourself to *ESmail*, ES's Own Email Newsletter Service:



Once you have an email account (Umail or outside address) you should subscribe to the ES Program's *ESmail* listservice. Managed by the Program's Academic Advisor, this free and public email service is available to not only ES majors, but all UCSB students, alumni, faculty, and staff. Approximately one to two email messages are posted each week containing important information regarding the Environmental Studies Program and UCSB. Topics covered include: important campus deadlines, schedule of classes updates, scholarship opportunities, internship and job listings, special environmental events and lectures, and much more. One may unsubscribe from the service at anytime.

To subscribe to *ESmail* visit: <https://lists.lsit.ucsb.edu/listinfo/esmail> and just follow the posted directions.

The ES Student Lounge/Computers (Bren 4016) Are Available for Your Use!

The ES Student lounge, located in Bren 4016 (4th floor lab wing "4L"), is open weekdays 8:00 a.m. to 4:45 p.m. for drop-in use by all ES and Hydrology students. The lounge is equipped computers connected to the Internet and may be used to access email, surf the web, word processing, create PowerPoint presentations, and print documents. The lounge's laser printer is set up for paper-saving auto duplexing (a 5 cent donation per sheet is requested). The lounge also has WiFi access for personal laptop use. A number of moveable tables, comfortable chairs, and a couch are available and make the lounge a great place to hold group study sessions. While you're there be sure to browse the ES Program's library containing a wide range of environmentally related books.

Don't forget to visit the ES Program's Website at: <http://www.es.ucsb.edu>