

UNIVERSITY OF WASHINGTON

OFFICE OF THE PRESIDENT

Mark A. Emmert, President

October 29, 2004

Dean David C. Hodge College of Arts and Sciences Box 353765

Dear David:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the revised program requirements for the Bachelor of Arts degree in Earth and Space Sciences. A copy of the change is attached.

I am writing to inform you that the Department of Earth and Space Sciences is authorized to specify these requirements beginning winter quarter 2005

The new requirements should be incorporated in printed statements and in individual department websites as soon as possible. The *General Catalog* website will be updated accordingly by the Registrar's Office.

Sincerely yours,

Mark A. Emmert

President

Mark

Enclosure

cc:

Professor J. Michael Brown (with enclosure)

Mr. W. W. Washburn (with enclosure)

Mr. Robert Corbett (with enclosure)

Dr. Deborah Wiegand (with enclosure) ESS-073004



New or Revised Undergraduate Admission or Program Requirements After college/school review, send signed original and 7 copies to: FCAS, Box 351271

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College or School	Department/Unit	Date
Arts and Sciences	Earth and Space Sciences	7/30/04
xCheck Appropriate Box		
New Admission Requirements Revised Program Requirements New Option		
Revised Admission Requirements	New Major/Degree	
Explanation of proposed changes or new programs. Attach additional page if necessary:	, , ,	
Currently, there are some twenty courses on the list of Optional Suppo Curriculum Committee approved additional science courses for this list in earth sciences. At the suggestion of the Registrar's staff, we think it this area of the BA major. The full list will be published within the dep	t, including those required for student more appropriate to work with a "de	ts seeking K-12 certification partmental list" format for
Desired Implementation date (no earlier than one full quarter after anticipated date of a	oproval): WIN 2005	
Proposed Catalog Statement		g Statement
Existing Catalog Statement	(<u>underline</u> for additions, s tri	
Bachelor of Arts Major Requirements: Supporting Science (35 Credits): • CHEM 142	Bachelor of Arts Major Requirements: Supporting Science (35 Credits): • CHEM 142	
• Q SCI 291, 292 or MATH 124, 125 or equivalent	 Q SCI 291, 292 or MATH 124, 125 or equivalent 	
 PHYS 114/117 or PHYS 121 	 PHYS 114/117 or PHYS 121 	
 Optional courses: 15 credits selected from CHEM 152, 162, PHYS 115/118, 116/119, 122, 123, BIOL 101-102 (or one or more of 180, 200, 220, 201, 202, 203), CSE 142, Q SCI 381, 392, 393 or MATH 126 or equivalent, GEOG 360, 460, STAT 311. ESS Courses (55 Credits): Two of ESS 211, 212, 213 One of ESS 311, 312, 313, 314. Elective Courses: 40 upper division credits of ESS courses (300- and 400-level) with at least 10 credits at the 400-level. (May not include independent study or seminar courses numbered 490 through 499.) All courses must be completed with a minimum grade of 2.0 	152, 162, PHYS 115/11 101-102 (or one or mor 203), GSE 142, Q SCI 3 equivalent, GEOG 360, department's approved mathematics. ESS Courses (55 Credits): Two of ESS 211, 2 One of ESS 311, 3 Elective Courses: 4 ESS courses (300- credits at the 400-lindependent study 490 through 499.)	12, 213 12, 313, 314. 10 upper division credits of and 400-level) with at least 10 evel. (May not include or seminar courses numbered
Chair 2 /4 A Date	All courses must be completed wi	th a minimum grade of 2.0
	Kondd 8/2	AUG 0 2 2004
College Committee J. M M AUG 0 2 2	Faculty Council on Academie Standards	10-8-04