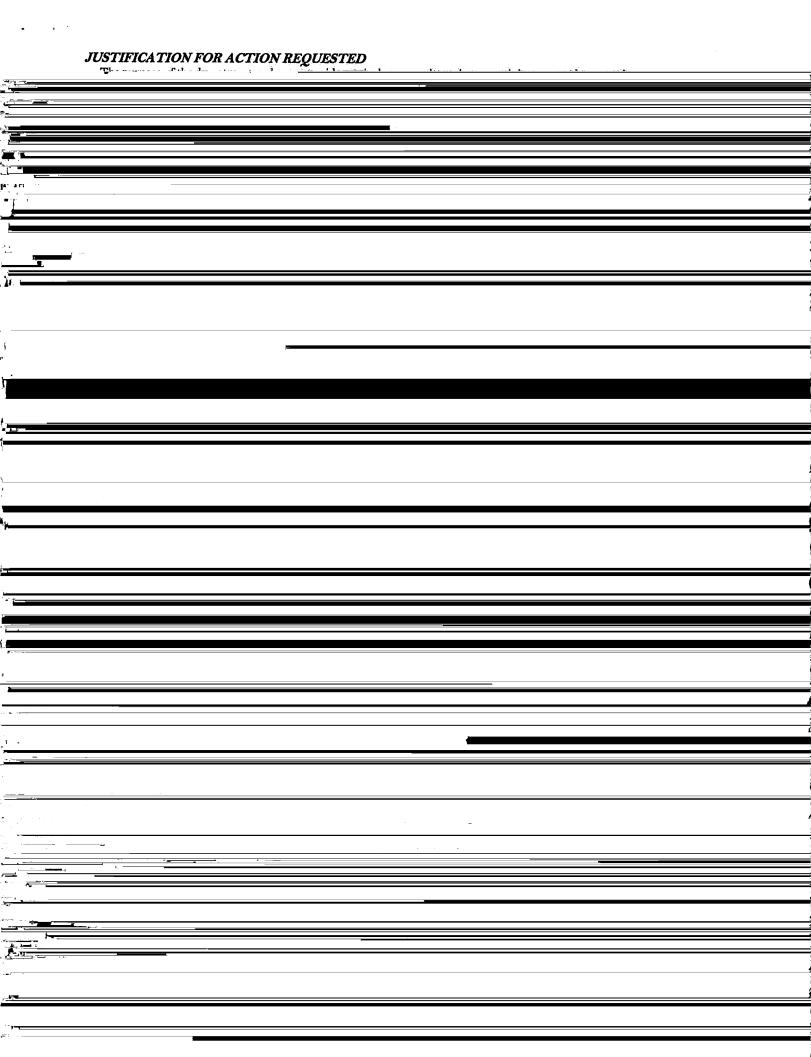
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SUBMITTED E Department Prepared by Email	Chemistry William Si	y and Biochen	nistry	College/School Phone Faculty	PROPOSAL	474-7235
SUBMITTED E Department Prepared by Email Contact	Chemistry William Si wrsimpson	y and Biochen impson 1@alaska.edu	nistry	College/School Phone	PROPOSAL	474-723
SUBMITTED B Department Prepared by Email Contact 1. COURSE II	Chemistry William Si wrsimpson	y and Biochen impson 1@alaska.edu ION:	nistry	College/School Phone Faculty Contact		474-7235
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SUBMITTED B Department Prepared by Email Contact 1. COURSE II	Chemistry William Si wrsimpson	y and Biochen impson 1@alaska.edu ION:	nistry	College/School Phone Faculty Contact		474-7235

	6. CURRENT CATALOG DESCRIPTION AS IT APPEARS IN THE CATALOG: including dept., number, title and credits			
	CHEM F418 W Developmental Biology (n) 4 Credits Offered Spring Even-numbered Years Morphological and molecular aspects of the development of multicellular organisms, with emphasis on the regulation of morphogenesis. Laboratory involves team-based research focusing on fundamental aspects of vertebrate embryo development. Prerequisites: BIOL F115X; BIOL F116X; BIOL F310; ENGL F111X FNGL F211X or FNGL F213X: or permission of instructor. Cross-listed with BIOL F418. (2):33.			
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	ATTACH COMPLETE STELABOS (as part of this application).
	Note: The guidelines are online: http://www.uaf.edu/uafgov/faculty/cd/syllabus.html
	The department and campus wide curriculum committees will review the syllabus to ensure that each of the items listed below
	are included. If items are missing or unclear, the proposed course change will be denied.
	SYLLABUS CHECKLIST FOR ALL UAF COURSES
	<u>Durjoe the first week of class, instructors will distribute a course syllabus. Although modifications may be made</u>
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	1. Course information:
	☐Title, ☐ number, ☐credits, ☐prerequisites, ☐ location, ☐ meeting time
	(make sure that contact hours are in line with credits).
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	2. Instructor (and if applicable, Teaching Assistant) information:
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