Agenda

CALS Curriculum Committee Meeting Tuesday, January 5, 2009, Noon-1:30 p.m. 250 Agricultural Hall

Members: Stier (Chair) Bednarek Bohnhoff Culbertson Grummer Howell Paustian Kurtz Scheu	fele
CALS Ex Officio: Pfatteicher CASI Ex Officio: Gillian-Daniel	
Student: Eidi	
Approve December meeting minutes. – 5 min	
NEW BUSINESS	
1. Discuss new 2-step timeline (below) – 30 mins	
2. Discuss draft proposal for B.S. – 60 mins	
Attachments/Handouts 1. STAY TUNED – John and Sarah will circulate a draft proposal as soon possible.	as
TIMELINE Ston 1 Annuary R.S. Dogges for CALS During Spring 2010	
Step 1 – Approve B.S. Degree for CALS During Spring 2010 January 5-27 – develop draft proposal for posting on CALS website for comment	
January 19 – update APC on plans	
January 2x – present draft proposal to Student Council for feedback	
January 27 – present plan outline, timeline, and mechanisms for feedback to college follow the College address	
January 27-February 23 – edits to proposal as needed (including continued conversations of departments and student on feedback, and obtaining support letters from CAI Departments and from L&S)	
February 15 – update APC on plans	
February 23 – formal proposal submitted to CALS Curriculum Committee members for re	view
March 2 – formal proposal review/vote by CALS Curriculum Committee	
March 2/3 – formal proposal submitted to CALS APC members for review March 15 – formal proposal review/vote by CALS APC	
March 15 – ionnal proposal review/vote by CALS ATC March 15 – if approved by Curric Cmte and APC, proposal posted to website for review by community	y CALS
March ~20 – formal proposal to CALS All-College Meeting for vote	
March 31 – formal proposal sent to Provost	
April 15 – formal proposal discussed by UAPC	

Step 2 – (Assuming Proposal Adopted) Develop Revised Majors & Complete Implementation, Effective Summer 2011

May-December 2010 – new major requirements due to UP&S for posting of new curriculum sheets in time for SOAR

January-May 2011 – UP&S works with Registrar to update records; reprogram DARS; etc.