## CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

### **ACADEMIC SENATE**

# ACADEMIC PROGRAMS COMMITTEE REPORT TO THE ACADEMIC SENATE AP-014-167

### **BA IN PHILOSOPHY – LAW AND SOCIETY OPTION**

Academic Programs Committee Date: 11/02/2016

**Executive Committee** 

Received and Forwarded Date: 11/16/2016

Academic Senate Date: 11/30/2016

First Reading

<u>BACKGROUND</u>: The Department of Philosophy has put forward a referral for BA in Philosophy – Law and Society Option for semesters. This is a revisioned program.

The department proposed the revisioned program to reflect the goals and the objectives of the program.

### RESOURCES CONSULTED:

Deans Associate Deans Department Chairs All Faculty

### **DISCUSSION**:

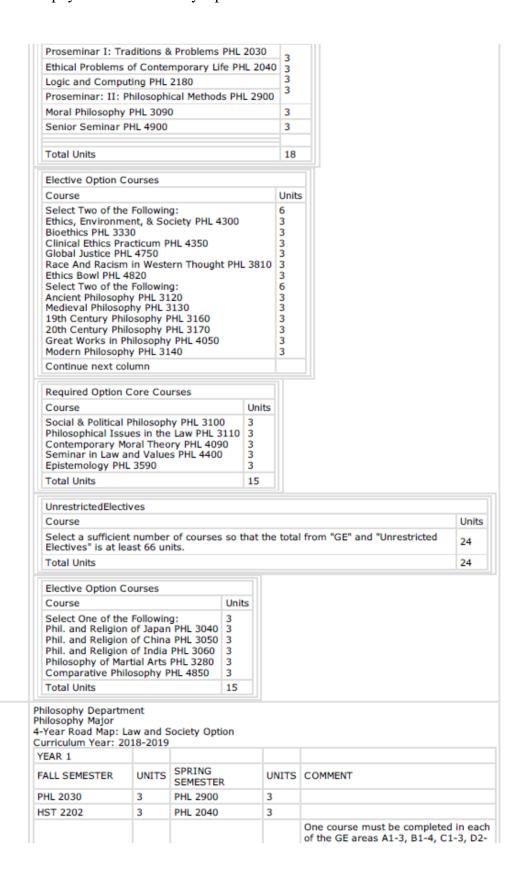
Before reaching the Academic Programs Committee, this program was reviewed by the College Curriculum Committee in the College of Letters Arts and Social Sciences as well as the Dean of CLASS and the Office of Academic Programs. All concerns raised at those levels were addressed. The Academic Programs Committee then conducted campus-wide consultation, as well as its own review of the program. No concerns were raised.

# **RECOMMENDATION:**

The Academic Programs Committee recommends approval of the semester program BA in Philosophy – Law and Society Option.

Hierarchy Entities	active
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Annuaral Bussess	
Approval Process Name	1. Program - Q25 Existing Program/Option/Pillion
	Office of Academic Programs
Originator	David Adams
Created	12/08/2015 02:22PM
	12/08/2015 02:28PM
Form	
General Catalog Information	
Department	Philosophy
Conversion Category:	Revisioned
Proposal Type:	Option
Describe or list changes	Retaining existing major programs: General Option and Law & Society option Retaining PHL minor Eliminating Religious Studies minor
Semester Program ame (e.g. Biology, B.S., Art History, B.A.)	Philosophy Major, Law & Society Option
Program Description	The Department seeks to train students in the critical thinking skills necessary for the understanding of complex foundational problems and the assessment of positions on such problems, and the verbal skills necessary for the articulation of this understanding and assessment. Training in these skills is called for by the University and College mission statements. Philosophy equips students with lifelong learning skills. These skills include creative and critical thinking processes enabling both qualitative and quantitative reasoning; the application of theory to practice, and written and oral communication skills.  The Cal Poly Pomona Philosophy Department is distinctive in combining the role of developing critical thinking and verbal skills with philosophy's role of synthesis to include a strikingly outward-looking perspective with respect to the University as a whole as well as the community of the Department embraces the objectives of a traditional philosophical education while also seeking to enhance core student skills (critical thinking, written argumentation).  Program Objectives  The objective of the Law & Society Option is to provide students with a solid background in philosophy with special emphasis upon the application of critical thinking skills to moral, social and political issues in the law, medicine, the environment, and education. In addition, the Opti endeavors to equip students with the tools needed to analyze legal or moral concepts and arguments, and to work toward reasonable solutions to societal problems. This Option offers excellent preparation for those planning careers in law, business, government, and human services.  Learning Outcomes  1. Skills in reasoning (in reading, discussion, and written and oral presentation): demonstrates ability to identify and evaluate reasons for thesis demonstrates ability to identify and evaluate background concepts, distinctions, assumptions demonstrates ability to be charitable in interpreting others' positions  2. Skills in written and oral presenta

	5. Depth of Content: Focus on topic: demonstrates ability to make interconnections between various areas of philosophy (listed above) demonstrates proficiency with some primary sources (including with a seminal book) demonstrates ability to produce creative philosophical work (for example, through presentation of an original thesis or argumentative strategy or creative counterexample) CaliforniaState Polytechnic University, PomonaDegreeCurriculumSheet					
	CaliforniaState Polytechnic Plan (Major) PHILOSOPHY Catalog Year 2018 - 2019 Name Option LAW & SOCIETY Minimum Units Required 120 Student ID	University	y, PomonaDegreeCurriculumSheet			
	GeneralEducation Requirements					
	Area	Units				
	Area ACommunication & Critical Thinking Oral Communication Written Communication Critical Thinking Area BMathematics & Natural Sciences Select at least one lab course fromsubarea 1 or 2. Physical Science Biological Science Laboratory Activity Math/Quantitative Reasoning Science &Technology Synthesis Area CHumanities Visual and Performing Arts Philosophy and Civilization Literature and Foreign Language Humanities Synthesis Area DSocial Sciences U.S. History, Constitution, American Ideals HST 2202 U.S. Constitution and California Government PLS 2010 The Social Sciences Social Sciences Social Science Synthesis Area Elifelong Understanding & Self Development	9				
	Total Units	48				
Curriculum Sheet	GraduationWritingTe completion of 80 (?)	st (GWT).	graduate degrees fromCal Poly Pomona must pass the The test must be taken bythe quar- ter following undergraduates.			
	Required Primary CoreC Course	Courses	Units			



GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	3	PLS 2010		3	A A d b	3, and E. At least one lab course must be selected from B3. All GE Area A courses and all lo division GE courses in a GE are be completed before taking the Synthesis course in that area.		one lab course must be from B3. ea A courses and all lower GE courses in a GE area mu leted before taking the GE	
GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	3	A1-3	course roved in area 3, B1-4, C1-3, 3, or E	3					
GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	3	A1-3	course roved in area 3, B1-4, C1-3, 3, or E	3					
Total	15	Tota	ıl	15	Т				
YEAR 2									
FALL SEMESTER		UNITS	SPRING SEMI	ESTER		UNI	TS	COMMENT	
PHL 2180		3			3			3 units need to be chosen from the following courses PHL 3040, 3050, 3060, 328 4850.	
PHL 3120-4050		3	PHL 3090		3			3 units need to be chosen from the following courses: PHL 3120, 3130, 3140, 316 3107, 3200, 3220, 4050.	
GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E		3 PHL 4300-48		20	3			6 units need to be chosen from the following courses PHL 4300, 3330, 4350, 475 3810, 4820.	
GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E		GE Any course a in area A1-3, C1-3, D2-3,		B1-4,	ed 3			One course must be completed in each of the G areas A1-3, B1-4, C1-3, D 3, and E.	
GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E		3	GE Any course app in area A1-3, B C1-3, D2-3, or		d	3			
Total		15	Total			15			
YEAR 3		Т							
FALL SEMESTER	UNIT	SPR	ING SEMESTER	R	UNITS COMME		C	OMMENT	
PHL 4300-4820	3	PHL 3110			3 th		the	units need to be chosen from e following courses: IL 4300, 3330, 4350, 4750, 10, 4820.	
PHL 4090	3	PHL	3120-4050		3	3 the		units need to be chosen from e following courses: IL 3120, 3130, 3140, 3160, 70, 3200, 3220, 4050.	
PHL 3100	3	area D2-	course approv A1-3, B1-4, C 3, or E		3			ne course must be complete each of the GE areas A1-3, -4, C1-3, D2-3, and E.	
Unrestricted Elective	3	Any	Synthesis course approv B5, C4, or D4		3				
GE Synthesis Any course approved in area B5, C4, or D4	3	Unre	estricted Election	ve	3				
Total	15	Tota		15	,				

Roadmap

YEAR 1							
FALL SEMES	TER	UNITS	SPRING SEMESTER	UNITS	NITS COMMENT		
PHL 2030		3	PHL 2900	3			
PHL 2180		3	PHL 2040	3			
PHL 3120-4050		3	PHL 3040- 4850	3	6 units need to be chosen for the following courses: PHL 3120, 3130, 3140, 3160 3107, 3200, 3220, 4050. 3 units need to be chosen for the following courses: PHL 3040, 3050, 3060, 3280 4850.		, 3160, 50. osen from
GE Synthesis Any course approved in area B5, C4, or D4		3	PHL 3090	3			
GE Synthesis Any course approved in area B5, C4, or D4		3	PHL 3110	3			
Total		15	Total	15			
YEAR 2							
FALL SEMES	TER	UNITS	SPRING SEMESTER	UNITS	COMMENT		
PHL 3120-4050		3	PHL 4300- 4820	3	6 units need to be chosen from the following courses: PHL 3120, 3130, 3140, 3160, 3107, 3200, 3220, 4050. 6 units need to be chosen from the following courses: PHL 4300, 3330, 4350, 4750, 3810, 4820.		
PHL 3100		3	PHL 4400	3			
PHL 4090		3	PHL 3590	3			
PHL 4300-4820		3	Unrestricted Elective	3	6 units need to be chosen from the following courses: PHL 4300, 3330, 4350, 4750, 3810, 4820.		
GE Synthesi Any course B5, C4, or D	approved in area	3	PHL 4900	3			
Total		15	Total	15			
F=Fall W=Winter S=Spring U=Summer	ng request		n= not offer year	ed this			
2018-2019 Catlg Nbr	Schedule		Catlg Nbr		Schedule	Catlg Nbr	Schedul
PHL 2010	F/ S		PHL 4820		F	.401	
PHL 2010	F/S		PHL 4830		S		
PHL 2030	F		F11L 4030		-		
PHL 2040	F/S		PHL 4850		n		
PHL 2050	F/S		PHL 4850 PHL 4890		n		
PHL 2180	F,		PHL 4900		F		
PHL 2200	F/S		7112 1900				
PHL 2200	S		PHL 2000		r		
IL 2300							
PHI 3010	n	PHI 2990		r			
PHL 3010 PHL 3030	n F		PHL 2990 PHL 4000		r		

PHL 3040 PHL 3050	n F	PHL 4990	r		
PHL 3060	n				-
PHL 3090	S				-
PHL 3100	F				
PHL 3110	S				
PHL 3120	n				
PHL 3130	n				
PHL 3140	F				
PHL 3160	n				
PHL 3170	n				
PHL 3200	n				
PHL 3220	S				
PHL 3280	n				
PHL 3300	F				
PHL 3330	F				
PHL 3400	F/S				
PHL 3450	F/S				
PHL 3500	W				
PHL 3590	S				
PHL 3600	S				
PHL 3810	F/S				
PHL 4090	S				
PHL 4050	F				
PHL 4350	S				
PHL 4400	S				
PHL 4530	S				
PHL 4750	n				
2019-2020					
2019-2020 Catlg Nbr	Schedule	Catlg Nbr	Schedule	Catlg	Schedule
Catlg Nbr				Catlg Nbr	Schedule
Catlg Nbr PHL 2010	F/S	PHL 4820	F		Schedule
Catlg Nbr PHL 2010 PHL 2020	F/S F/S				Schedule
Catlg Nbr PHL 2010 PHL 2020 PHL 2030	F/S F/S	PHL 4820 PHL 4830	F S		Schedule
Catlg Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040	F/S F/S F F/S	PHL 4820 PHL 4830 PHL 4850	F S		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050	F/S F/S F F/S F/S	PHL 4820 PHL 4830 PHL 4850 PHL 4890	F S S		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180	F/S F/S F F/S F/S F/S	PHL 4820 PHL 4830 PHL 4850	F S		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200	F/S F/S F F/S F/S F/S F/S	PHL 4820 PHL 4830 PHL 4850 PHL 4890 PHL 490	F S S F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 2900	F/S F/S F F/S F/S F/S F/S	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000	F S S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 2900 PHL 3010	F/S F/S F F/S F/S F/S F/S F/S	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030	F/S F/S F F/S F/S F/S F/S F/S F/S F/S F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3010 PHL 3030 PHL 3040	F/S F/S F F/S F/S F/S F/S F/S F/S F/S F/	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050	F/S F/S F F/S F/S F/S F/S F/S F/S F/S F/	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3050	F/S F/S F F/S F/S F/S F/S F/S F/S S F n F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3060 PHL 3090	F/S F/S F F/S F/S F/S F/S F/S F/S F/S S F n F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3050 PHL 3050 PHL 3090 PHL 3100	F/S F/S F F/S F/S F/S F/S F/S F/S F F S F F R F F F F F F F F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3060 PHL 3090 PHL 3110	F/S F/S F F/S F/S F/S F/S F/S F/S F/S F F F F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3060 PHL 3100 PHL 3110 PHL 3110 PHL 3120	F/S F/S F F/S F/S F/S F/S F/S S F n F n F n S F F F F F F F F F F F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3050 PHL 3100 PHL 3110 PHL 3110 PHL 3120 PHL 3130	F/S F/S F F/S F/S F/S F/S F/S S F n F n F n S F F S F S F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
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Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3060 PHL 3090 PHL 3110 PHL 3120 PHL 3120 PHL 3130 PHL 3140 PHL 3140 PHL 3160	F/S F/S F F/S F/S F/S F/S F/S F/S S F n F S F S F F S F S F S	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule
Catig Nbr PHL 2010 PHL 2020 PHL 2030 PHL 2040 PHL 2050 PHL 2180 PHL 2200 PHL 3010 PHL 3030 PHL 3040 PHL 3050 PHL 3050 PHL 3100 PHL 3110 PHL 3110 PHL 3120 PHL 3130 PHL 3140	F/S F/S F F/S F/S F/S F/S F/S F F S F F S F F F F	PHL 4820 PHL 4830  PHL 4850 PHL 4890 PHL 490  PHL 2000 PHL 2990 PHL 4900	F S F F		Schedule

Two-Year Course Offering

PHL 3220	n		
PHL 3280	S		
PHL 3300	n		
PHL 3330	F		
PHL 3400	F/S		
PHL 3450	F/S		
PHL 3500	S		
PHL 3530	S		
PHL 3590	n		
PHL 3600	n		
PHL 3810	F/S		
PHL 4090	n		
PHL 4050	F		
PHL 4350	n		
PHL 4400	S		
PHL 4750	F		

I. Meaning, Quality, and Integrity of the Degrees

Traditional undergraduate philosophy education emphasizes the development of certain core aptitudes (construction and appraisal of arguments, etc.) alongside the systematic investigation of foundational questions regarding human nature, knowledge, and the good life. The philosophy degree programs at Cal Poly Pomona extend these traditional objectives, focusing on how these aptitudes and investigations can be applied to the societal, institutional, and personal challenges emerging in our dynamic and technologically driven global world. The Department of Philosophy thus hopes to fashion students prepared to lead their communities and their workplaces in the critical engagement of these challenges. A Cal Poly Pomona philosophy degree holder will model evidence-based thinking, ethical conscientiousness, and sensitivity to diverse perspectives on the challenges we face individually and collectively. Our graduates are polytechnically educated in a classical sense: they master multiple bodies of knowledge and the application of these bodies of knowledge to diverse problems. Unsurprisingly, this approach to undergraduate learning has generated a document record of alumni success in fields such as law, public policy, and education.

The department pursues these objectives through its curriculum, its co-curriculum, and its high impact practices. Its introductory courses familiarize students with key philosophical problems, while its Proseminar and Senior Thesis serve as curricular 'bookends' that instill the aptitudes and dispositions of intentional learners. All department majors are exposed to the discipline's history and main subfields, while students in the Law and Society option receive an in-depth education in moral, political, and legal philosophy. The department's students are heavily involved in co-curricular learning activities -including the Clinical Ethics Practicum, the Judicial Internship, Mock Trial, Model U.N., and Ethics Bowl - that connect them to practitioners and disciplinary experts. Through its conferences, 'brown bag' colloquium series, and student organizations, the department engenders a lively community of inquiry that maximizes student contact with faculty mentors.

Our assessment efforts seek to determine the degree to which students master core philosophical aptitudes and gain both breadth and depth of philosophical knowledge. We exploit our 'bookend' courses to administer direct assessment measures, including a critical thinking exam, an exam measuring breadth of student knowledge, and a rubric-based evaluation of early and later student papers. The department is working actively to strengthen its relationships with its alumni and identify tools with which to assess our programs via evidence gathered from our graduates.

For further information, see:http://www.cpp.edu/~class/philosophy/programs-andadvising/index.shtml

II. Student Learning Outcomes

In fashioning its learning outcomes, the department takes its cue from the essential learning outcomes articulated by the American Association of Colleges and Universities as part of its LEAP initiative (https://www.aacu.org/leap/essential-learning-outcomes) and the five learning categories found in the Lumina Foundation's Degree Qualification Profilehttp://www.luminafoundation.org/files/resources/dgp.pdf).

Through its programs, the Department seeks to develop in students:

Skills in reasoning, including the abilities to:

identify thesis in others' work and clearly articulate theses in their own work

identify and evaluate reasons for philosophical theses

identify and evaluate background concepts, distinctions, and assumptions identify and evaluate objections to theses or to arguments offered for theses

show chrity in interpreting and evaluating others' positions

2. Skills in written and oral presentation, including the abilities to:

be clear in overall organization of presentation

Assessment Plan

Skills in research, including the abilities to: distinguish reliable from unreliable sources make use of major research resources in philosophy to enrich their understanding of philosophical issues and improve their own written or oral presentations make use of library resources (databases, document delivery, etc.) to identify and access relevant philosophical literature Breadth of philosophical content knowledge, as indicated by students' familiarity with: the historical development of the philosophical tradition (ancient, modern, contemporary, etc.) various branches of philosophical investigation (value theory, epistemology, metaphysics, logic) critical analyses of traditional/Western philosophical views (feminist philosophy, critical race theory, etc.) a variety of cultural traditions and approaches (Western/non-Western, etc.) 5. Depth of philosophical content knowledge, as indicated by students' ability to make interconnections among various branches of philosophical investigation (see outcome 4 above) proficiency with multiple primary sources, including a seminal philosophical book ability to produce creative philosophical work (e.g., through presentation of an original thesis, argumentative strategy, or counterexample) III. Assessment Measures and Mechanisms The department uses only direct measures to assess student learning and progress. By administering these measures in our Proseminar and in our capstone Senior Thesis, the department acquires actionable longitudinal data regarding progress in student learning. The measures are outlined in the table below: Pertains to outcomes Rubric-based evaluation of Proseminar and Senior Thesis papers 1, 2, 3, 5 Critical Thinking exam Breadth of content exam Oral presentation evaluation 1, 2, 3, 5 IV. Assessment Timeline Each of the department's measures are administered to students annually. Because the evaluation of student Proseminar and Senior Thesis papers is the most time-intensive of our assessment measures, the department devotes every other year to that task. In other years, the department administers its other assessment measures. The department thus operates with a biennial assessment calendar. YEAR 1 (2018-19 and subsequent two-year intervals) Evaluation of two year batch of student Proseminar and thesis papers YEAR 2 (2019-20 and subsequent two- year intervals) Evaluation of Critical Thinking exams (two prior years) Evaluation of Breadth exams (two prior years) Evaluation of oral presentation data (two prior years) The Department intends to produce a biennial report summarizing its findings and offering recommendations for changes to its curriculum and other program activities. Select Program | Program **Prospective** Curriculum Steps Files None

be clear in sentence/paragraph level expression