Spark Seminar Proposal (New) other

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Instructions: GE Subcommittee will use this form to gauge whether the necessary components of Spark Seminars are included. Use the information button (above) to get more detailed help text. Please refer to the <u>Guidelines for Designing a Spark Seminar</u>. If approved, the approval notification will be sent to you and your School curriculum office for scheduling. The GE Subcommittee might also respond by requesting additional information.

Instructor Infor	mation	
Select "University of Calfornia Merced"*		-
Name:*		
Email:*		
School/Program:*	SSHASNSSOEMWP	
Bylaw Unit:*	Senate Faculty Unit-18 Lecturer	
<u>Scheduling</u>		
Term:*	Fall 2018 Spring 2019 Both Fall 2018 and Spring 2019	
<u>Compensation</u>		
Under what capacity are you willing to teach the course? (Mark all that apply)*		
Seminar Inform	ation	
Spark Seminar Topic/Title (30 character limit):*		
Seminar Description:*		

Course Learning Outcomes (CLOs)
List all your CLOs below. CLOs that reflect GE PLOs 1-3 are required. Those for GE PLOs 4-5 are recommended. You may have multiple CLOs for each GE PLO. The full listing of the GE PLOs can be found on the GE website [ue.ucmerced.edu/ge/ge-mission-and-program-learning-outcomes].
GE PLO 1: Life at the Research University: Asking Questions*
GE PLO 2: Reasoning: Thinking Critically*
GE PLO 3: Communication: Explaining & Persuading*

GE PLO 4: Cultural and Global Awareness: Engaging with Differences	
GE PLO 5: Citizenship: Contributing to the Public Good	
Other CLOs:	
Seminar Activities	
	re required of all Spark seminars. Use the fields below to describe how the rated in your class. This information will also help reviewers adequately
Activity 1: Define a research question*	

Activity 2: Identify campus and/or community resources; conduct and document research using that resource*			
Activity 3			
Activity 3: Communicate research in two ways, one of which is written*			
Activity 4: Additional seminar activities			
Seminar Assessm	<u>ient</u>		
What assignment(s) can students upload to the e-portfolio from this course?*			

Explain how this assignment(s) demonstrate students' achievement of the Spark CLOs.*				
Resource Requi	rements			
Standard instructional space provided unless otherwise requested.				
Specialized Requirements	Computer Lab Studio/Arts Room Instructional Lab Other			
If specialized space required, describe what kind of lab, studio, or resources.				