

Thanks For Your Interest!

Smart Start is for faculty, program administrators, and graduate students interested in designing innovations that promote learning in STEM at all levels, from P-12, undergraduate and graduate education, and in the STEM workforce. The course will change how you think about designing and creating education-related products, services, and programs.

Smart Start is an active (and interactive) experience. Participants will conduct interviews with prospective users, learn how to plan for impact using a model proven successful with new innovations, and meet with course instructors to discuss progress and next steps. Each participant will need to commit 10 hours to completing readings, videos, interviews, and assignments.

Apply to Smart Start as a team by completing the following questions. We strongly recommend applying as teams of two or three participants. This application should be completed ONLY by the primary contact for the team. For more information, contact Ray Phillips (r.phillips@asee.org).

Dr. Karl Smith

Dr. Russell Korte

Smart Start Lead Instructors

NOTE: The following application is not extensive, but it must be completed in one sitting. Once you leave the link, you can't return to the survey. You may preview the survey by clicking "Next" below, then return once you have the application information. A pdf of the application is on the <u>project website</u>.



DESIGNING IMPACT-DRIVEN PROSECTS			
Workshop Selection			
1. Are you the primary contact for your Sma	ırt Start team?		
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SMART START DESIGNING IMPACT-DRIVEN PROJECTS

Course Types

Course Types
* 2. Which session would you like to attend?
Smart Start - February-March, 2018 (Online) - Kick-off Workshop (Online): February 17th, 2018, 9AM - 5PM ET - Closing Workshop (Online): March 5, 2018, 1-4 PM ET
Smart Start - March - April, 2018 (Blended) - Kick-off Workshop (National Harbor, MD): March 17th, 2018, 9AM - 5PM ET - Closing Workshop (Online): April 2, 2018, 1-4 PM ET

SMART START DESIGNING IMPACT-DRIVEN PROJECTS

Smart Start Application

* 3. Please provide the	following information	
Your Name		
Your Teams' Name		
Your Institution		
Email Address		
Phone Number		
* 4. Please provide the	following information for Team Member #2	
Name		
Institution		
Role (PI, Program Administrator, Grad Student, etc.)		
Email Address		
Phone number		
5. Please provide the	following information for Team Member #3 (if applicable)	
Name		
Institution		
Role (PI, Program Administrator, Grad Student, etc.)		
Email Address		
Phone number		
commit to 10 hours as hours. Yes, we each commit	e communicated course requirements to each person listed above a side from instructional completing interviews, readings/videos, assign to 10 hours outside of course instruction. Inmit to 10 hours outside of course instruction.	

innovation can be at any stage	e of development from conception	th to develop during the course. Your on to fully implemented and be targeted for ogram, or both, for any educational setting	
(e.g., classroom, informal, etc			
8. Please identify which of the responses.	stages below best describe the	status of your innovation today. You may sele	ct up to two
Early Stage 1: Our team has a	concept . We have not conducted muc	ch, if any, customer discovery.	
Early Stage 2: Our team has a discovery.	product, program, or service that has b	peen successfully implemented. We haven not conducted	much, if any, customer
Customer Discovery: Our teal product/market (or problem/solu		iscovery, identified value propositions that align with custo	omer segments, and has foun
	·	ss Model Canvas (or a business model) and have tested ders. We might have made a handful of sales, but not ned	
	Having sounded our model with experts and business mode	s, perhaps making adjustments, we are now implementing el work.	ı it. We have made at least 10
	ve have been awarded one or more grain	ts, perhaps making adjustments, we are now implementir nts (beyond initial NSF funding) to develop and implemer	-
	emonstrated the efficacy of our model, on, and/or continued grant support.	our team now focuses on scaling the innovation through	sales investor funding,
Briefly explain your response by noti	ng the level and nature of activity relate	d to your innovation so far.	
9. How did you hear about this	s program? Check all that applie	2S.	
ASEE's website	. h 3		
Email/Newsletter			
Facebook/Twitter			
Colleague			
Other (please specify)			
10 Please indicate whether v	ou are affiliated with the followin	a arouns	
10.1 lease indicate whether y	Yes	y groups.	
SENCER Network	0		
Community Colleges	0	0	
	-	-	



Blended Course

Yes, I confirm my team will atten	d the face-to-face kickoff		
No, We are unable to attend the	face-to-face kickoff		



Course Selection

Oddisc Odlection
We appreciate your interest in applying to participate in the blended course. Since you indicated your team is unable to attend the face-to-face kick-off workshop (March 17, 2018, National Harbor, MD), we suggest you apply for the online course. If you have any additional questions please email Ray Phillips (r.phillips@asee.org).



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Thank You
We appreciate your interest in the Smart Start program! We recommend notifying the primary contact of your project to proceed with the team registration. If you have any additional questions blease email Ray Phillips (r.phillips@asee.org).