



2018-19 POLSKY CENTER I-CORPS PROGRAM APPLICATION QUESTION LIST:

This PDF version of the Polsky Center I-Corps Program is informational only. It is meant for preparation purposes. DO NOT SUBMIT THIS TO THE POLSKY CENTER AS YOUR APPLICATION. Applications will only be accepted through the official online portal at: http://bit.ly/l-Corps18-19.

1.	1. Team/venture/project name:*				
2.	Summary of venture/project:*				
3.	What I-Corps cohort are you applying to? (Check all that apply)* ☐ Autumn 2018 ☐ Winter 2019 ☐ Spring 2019 ☐ First available				
The following questions should be answered with brief and simple descriptions. Where possible, avusing scientific or technological jargon.					
4. What is the need that this venture/project/team is addressing? (50 words or less)*					
5. How are you working to solve that need? (50 words or less)*					
6.	Who has the need - or - who is your target user or customer? (50 words or less)*				
7.	What are people already doing to address this need? What competition exists? (50 words or less)*				
8.	In the Polsky Center I-Corps program, your team will attend four classroom sessions, complete required assignments, meet with mentors, and practice fundamental entrepreneurial skills outside of the classroom. Describe your level of commitment to this process and how it will help your team. (200 words or less)*				
9. In what areas does your team need the most support or improvement? (100 words					
10	How have you previously engaged with the Polsky Center? (Check all that apply) Workshops or events Polsky Exchange Member Innovation Fund applicant Innovation Fund recipient New Venture Challenge (all tracks) Technology, Commercialization and Licensing Office Other				

^{*}Denotes required questions. Note: Some other questions may be required depending on previous responses.





11	. но П	w were you referred to or now did you find out about the Polsky I-Corps Program?" Email marketing
		Printed flyer
		Internet search
		I-Corps website
		Personal referral (please indicate who referred you)
		Other
		<u> </u>
12	. Te	am lead/main contact:*
		First name:
		Middle name/initial:
		Last name:
		Preferred name
		Email address:
40		
13		w is the team lead/main contact affiliated with the University of Chicago? (please pick the one
		t best describes current role)*
		Faculty
		Alumnus
		Student
		Post-doc
		Staff (Researcher)
		Staff (Non-researcher)
	0	Unaffiliated with the University of Chicago
14	. Wh	nat university division/school/office is the team lead/main contact affiliated with? (Check all that
	apı	oly)* [If affiliated with UChicago]
		Argonne National Laboratory
		Biological Sciences Division
		Center for Data Intensive Science
		Chicago Booth
		Chicago Lab High School
		Chicago Law
		College
		Computation Institute
		Fermilab
		Graham School
		Harris School
		Humanities Division
		Institute for Molecular Engineering
		Physical Sciences Division
		Social Sciences Division
		Other





Which Chicago Booth program is the team lead/main contact affiliated with? [If student or alumnus from Chicago Booth] Full-time Evening Weekend Executive Ph.D.			
What is the team lead/main contact's highest degree attained or expected degree in progress at UChicago? [If student or alumnus from UChicago]			
What is the team lead/main contact's UChicago graduation year or expected graduation year? (highest degree attained) [If student or alumnus from UChicago]			
. What is the team lead/main contact's CNET ID? Please provide this, it is important for program enrollment. (CNET ID overview) [If affiliated with UChicago]			
What organization is the main employer for the team lead/main contact? [If unaffiliated with UChicago]			
What is the team lead/main contact's current job title?*			
Will the team lead/main contact attend the four I-Corps workshops?* O Yes O No			
Team member #2:* First name: Middle name/initial: Last name: Preferred name: Email address:			
How is team member #2 affiliated with the University of Chicago? (please pick the one that best describes current role)* O Faculty O Alumnus O Student O Post-doc O Staff (Researcher) O Staff (Non-researcher) O Unaffiliated with the University of Chicago			





24.	What university division/school/office is team member #2 affiliated with? (Check all that apply) [In
	ffiliated with UChicago]
	Argonne National Laboratory
	Biological Sciences Division
	Center for Data Intensive Science
	1 Chicago Booth
	Chicago Lab High School
	1 Chicago Law
	1 College
	Computation Institute
	1 Fermilab
	Graham School
	1 Harris School
	Humanities Division
	Institute for Molecular Engineering
	Physical Sciences Division
	Social Sciences Division
	1 Other
25.	Which Chicago Booth program is team member #2 affiliated with? [If a student or alumnus with
	Chicago Booth]
	P Full-time
	Evening
	• Weekend
	D Executive
	Ph.D.
26.	Vhat is team member #2's highest degree attained or expected degree in progress at UChicago
	f an alumnus or student at UChicago]
27.	Vhat is team member #2's UChicago graduation year or expected graduation year? (highest
	egree attained) [If an alumnus or student at UChicago]
28.	Vhat is team member #2's CNET ID? Please provide this, it is important for program enrollment
	CNET ID overview) [If affiliated with UChicago]
$ \mathcal{L} $	
29.	What organization is the main employer for team member #2? [If unaffiliated with UChicago]
30.	Vhat is team member #2's current job title?*
04	Will to any many be at 100 attended to a facility of a construction of the constructio
31.	Vill team member #2 attend the four I-Corps workshops?*
) Yes
	O No
22	to you have any additional teammatee?*
ა∠.	o you have any additional teammates?*
) Yes
) No





33.	16	am member #3: First name: Middle name/initial: Last name: Preferred name: Email address:
	des O O O O O	w is team member #3 affiliated with the University of Chicago? (please pick the one that best scribes current role) Faculty Alumnus Student Post-doc Staff (Researcher) Staff (Non-researcher) Unaffiliated with the University of Chicago
35.		nat university division/school/office is team member #3 affiliated with? (Check all that apply) [Ifiliated with UChicago] Argonne National Laboratory Biological Sciences Division Center for Data Intensive Science Chicago Booth Chicago Lab High School Chicago Law College Computation Institute Fermilab Graham School Harris School Humanities Division Institute for Molecular Engineering Physical Sciences Division Other
36.	Wh	nich Chicago Booth program is team member #3 affiliated with? [If a student or alumnus with
	Ch	icago Booth]
		Full-time Evening
		Weekend
		Executive
		Ph.D.

37. What is team member #3's highest degree attained or expected degree in progress at UChicago? [If an alumnus or student at UChicago]

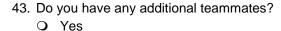
^{*}Denotes required questions. Note: Some other questions may be required depending on previous responses.





- 38. What is team member #3's UChicago graduation year or expected graduation year? (highest degree attained) [If an alumnus or student at UChicago]
- 39. What is team member #3's CNET ID? Please provide this, it is important for program enrollment. (CNET ID overview) [If affiliated with UChicago]
- 40. What organization is the main employer for team member #3? [If unaffiliated with UChicago]
- 41. What is team member #3's current job title?

42.	Wil	I team member #3 attend the four I-Corps workshops?
	O	Yes
	\bigcirc	No



ON C

44. Team member #4:

First name:

Middle name/initial:

Last name:

Preferred name:

Email address:

- 45. How is team member #4 affiliated with the University of Chicago? (please pick the one that best describes current role)
 - O Faculty
 - Alumnus
 - Student
 - O Post-doc
 - O Staff (Researcher)
 - O Staff (Non-researcher)
 - O Unaffiliated with the University of Chicago





46.	What university division/school/office is team member #4 affiliated with? (Check all that apply) [If
	affiliated with UChicago]
	☐ Argonne National Laboratory
	☐ Biological Sciences Division
	□ Center for Data Intensive Science
	☐ Chicago Booth
	☐ Chicago Lab High School
	☐ Chicago Law
	□ College
	□ Computation Institute
	□ Fermilab
	□ Graham School
	□ Harris School
	☐ Humanities Division
	□ Institute for Molecular Engineering
	□ Physical Sciences Division
	□ Other
17	Which Chicago Booth program is team member #4 affiliated with? [If a student or alumnus with
47.	Chicago Booth]
	O Full-time
	O Evening
	O Weekend
	O Executive
	O Ph.D.
48.	What is team member #4's highest degree attained or expected degree in progress at UChicago
	[If a student or alumnus at UChicago]
49.	What is team member #4's UChicago graduation year or expected graduation year? (highest
	degree attained) [If a student or alumnus at UChicago]
50.	What is team member #4's CNET ID? Please provide this, it is important for program enrollment.
	(CNET ID overview) [If affiliated with UChicago]
51.	What organization is the main employer for team member #4? [If unaffiliated with UChicago]
52.	What is team member #4's current job title?
53.	Will team member #4 attend the four I-Corps workshops?
	O Yes
	O No
54.	Is there anything else about your team you would like us to know?

*Denotes required questions. Note: Some other questions may be required depending on previous responses.





- 55. If you have any additional teammates beyond four, list them below. (first name, middle name, last name, preferred name, email address, CNET ID if applicable) [If you have more than 4 teammates]
- 56. If you would like to share further information about your teammates or your idea, please upload resumes, documents, or presentations (as a single PDF), here. This opportunity is optional and has been provided for your convenience. You are not required to create a presentation for this application. [PDF upload]

The Polsky Center I-Corps program is supported by funding from the National Science Foundation (NSF). Participants will be required to attend program sessions, complete required assignments, use funding according to program guidelines, and submit a final report on activities and accomplishments to the Polsky Center. Applicants will receive further information about these requirements upon acceptance into the program.

57. Please sign below to indicate you understand and agree to the requirements and expectations of the program, then hit "Submit Application." Your application will not be received if you do not click "Submit Application."*

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