

Apprentice Project: A program design for integrating college internship with entrepreneurship education for Chinese international students





Literature cited

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Results				Sel	Self-satisfaction of current internship status Satisfied Unsatisfied 7% 52% 32% 9%			
1 To enl 2 To	tion enrich resume as nance competitive practice knowledg make an earning		Somehow influentialNo influence61121225	Total Responses 41 40 39	Engaged in inernship recently Not engaged in internship recently 40% Dissatisfaction rate		100% 90% 80% 70% 60% 50% 40% 30% 20% 10% 0% Stay in US <2 re problem 93% nication problem 71%	
Colle 11% 12%	77%	ip experience had experience applying for internships afte entering college got an internshi stopped applyin before entering didn't get an intor or ever applied	r ip and ng : college ternship	Career- oriented	College internship	language	&	
78% High inter- level			High inte level	rest			legal issues Foremo probles	
Strengths A high sducation level	Factors Education	Measurement Pursuing degree	Result Among all the 1247 Chinese students studying at University of Texas at Austin, 947 of them are pursuing a postgraduate degree, accounting for 76% of them.	5 strengths		An effective pattern		
ood family mosphere	experience	Have their parents engaged in any sort of entrepreneurship? Average GPA	 65% participants respond that at least one of their parents has engaged in entrepreneurship before. It is a high percentage. Parent's experience is likely to give student a vicarious experience. Students' GPA reflects how motivated they are to compete with others. The average GPA of our participants is 					
high otivation to	Attitudes towards compete				Finding project	s Figuring out a		
A high motivation to compete Preference of project experience to payings	towards compete Attitudes	What are they willing to trade off paying for?	3.67, which is quite high.More than 60% participants are		(what to do) • Intentions • Market prospect • Self-confidence	plan(how to do) • Team/Partner • Know-how • Resources	Executing t plan	

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Further information

Questions remain on how to implement:



•How can Apprentice Project team dig into corporate America and collect market projects a the first place?

•*How can Apprentice Project find the right student team to work on a particular project?*

- •*How can Apprentice Project raise funds to keep itself functioning well?* •What if a student team fails a project? How to deal with the incomplete project and the
- student team?
- •*How to measure whether a student team 's work meets the requirement of a project?*