## TIC Internship Proposal Template and Example, v.2025-05-01

1.	Name:	Email:	Class of:	
2.		I propose to use an internship as a basis for my Technology Innovation Concentration Experience. The internship is with		
3.	a. b. c.	baseball product Learning to architect solutions that meet	ter solutions.  sused to gather customer requirements for the t customers' overall business outcomes and goals. ainable materials, software-defined, and	
4.	The na	me of my supervisor/sponsor is ts the effort to gain experience described	who has reviewed this plan and below in item (4)	
5.	a. b. c.	Customer needs gathering and analyst customers, gathering needs, and reporting Market study and analysis. As an interstite company's products, analysis of the Quantifying value (not cost). Using lead provided by company products and service competitive marketplace.  Lean Canvas. I will create a Lean Canvainnovation and business landscape for a	rn, I will participate in learning about the market for market(s) and reporting on what I learn arnings from the above, I will estimate the value vices and their relationship to pricing and the	
6.		neet the TIC requirements, I will report on each of the activities described in 4. This includes aring background materials and creating a PPT deck detailing each item and results.		
	a. b. c. d. e.	data, etc.) A mandatory draft TIC PPT deck encome weeks following end of internship or 9/1, A final mandatory revised TIC PPT decked due 4 weeks following end of internship Completed Experiential Summary Form with (c) Accessible link to BU Google Drive folder engrec@bu.edu for review and approvatentation materials will be reviewed by the	in items (4a—e) (documents, reports, spreadsheets apassing results of each element from (4) due 2, for review and set to <a href="mailto:engrec@bu.edu">engrec@bu.edu</a> and video recording updated based on feedback, or 9/15 and all referenced documents submitted coincident er containing all required documents sent to I	
		be under specific nondisclosure agreeme		
Sig	gned:	, Date:		