

ASEN OFFICE OF THE REGISTRAR

Homewood Campus 410-516-8080 ● support.sis.jhu.edu

Application for Graduation 2025/2026: Advanced Degree Candidate Zanvyl Krieger School of Arts & Sciences / G.W.C. Whiting School of Engineering

(Students with other JHU divisions outside of AS and EN, please contact your divisional Registrar's Office directly.)

If you intend to complete your degree requirements during the 2025-2026 academic year, you must complete this form. Please return this application to the Office of the Registrar by submitting a case at the link listed above.

		lir	nk listed above.				
SUMMER TE	RM – JULY 20, 2025		CATION DEADLINES: - OCTOBER 19, 2025	SPRING TERM -	FEBRUARY 8, 202	26	
IMPORTANT: Failure to graduation in the curren		ation by the est	tablished deadline r	nay result in you r	not being appro	ved for	
Today's Date			Hopkins ID (6 digits)				
1. STUDENT NAME (Plea	ase use upper and	lowercase, do ı	not print all capital le	etters).			
First		Middle	Middle		Last		
Note: If you have specified a Materials instead of your Leg documents such as transcrip Name printed on your Diplon assistance from the Office of	gal Name. Please co ots and other legal do ma and/or Commend	onsider unforesed documentation (i.e.	een complications that e. Birth Certificates ar	t may arise if your n and Passports) prior	name is inconsister to electing to have	tent with other ave your Chosen	
Select Name for Diploma:	Legal Name	Chosen Name	Select Name for C	commencement:	Legal Name	Chosen Name	
First 3. ADDRESS for you to re	eceive your diploma:	Middle :	- - - -	La	ast	19.)	
4. COMMENCEMENT E-5. ANTICIPATED TERM (While completion of the SUMME)	OF COMPLETION:	ments may preced		ter, there is only one		it in May.)	
6. DEGREE you expect to							
Master of Arts Master of Arts Master of Science Master of Science in E Master of Science in E Doctor of Engineering	Master of Master of Master of Master of Master of Master of Manageme	of Fine Arts G. W. C. Whitii Maste	Master of ing School of Engine er of Science in Engineer of Science in Engineer or of Philosophy ficate Advanced Studies	f Science eering ering in Bioengineering ering in Financial Math	ng Innovation and De	f Philosophy Pesign	
7. DEPARTMENT:							