



# Incoming Sophomore Three Year Plan

## SOPHOMORE YEAR

## JUNIOR YEAR

## SENIOR YEAR

Fall Term  
Aug - Oct

Winter Term  
Nov - Feb

Spring Term  
Mar - May

Fall Term  
Aug - Oct

Winter Term  
Nov - Feb

Spring Term  
Mar - May

Fall Term  
Aug - Oct

Winter Term  
Nov - Feb

Spring Term  
Mar - May

	SOPHOMORE YEAR			JUNIOR YEAR			SENIOR YEAR		
	Fall Term Aug - Oct	Winter Term Nov - Feb	Spring Term Mar - May	Fall Term Aug - Oct	Winter Term Nov - Feb	Spring Term Mar - May	Fall Term Aug - Oct	Winter Term Nov - Feb	Spring Term Mar - May
<b>Core</b>	Math	MA 101- Mathematics of Data	MA 201- Pre-Calculus	MA 301 Advanced Math Trig	MA 401- AP Calculus	Internship 501			
	Science	SCI 101- Physics	SCI 201- Chemistry	SCI 301- Biotechnology	SCI 401-AP Physics with Calculus				
	Social Science	SS 101- History of Engineering	SS 201- History of Cryptology	SS 301- Cyber Econ & Gov	SS 401- Evolution of Social Engineering				
	Language	LANG 201- Technical & Analytical Writing	LANG 301- AP Language & Comp	LANG 401- Seminar	CAPSTONE				
	Cyber	CYB 101- Intro to Cyber & CS	CYB 201	CYB 301	CYB 401- Specialized				
<b>Other</b>	Engineering	ENGR 101- Foundations	ENGR 201- Applications	ENGR 301- Systems	ENGR 401- Specialized	Internship 501			
	Ethics	Ethics 101	Ethics 201	Electives					
	Wellness	Wellness 101	Wellness 201						
	Field Exper	Field Experience 1 - In house visitors		Field Experience 2 - On-Site Industry Visits			Field Experience 3 - Mentorship		
	WIN	WIN "Whatever I Need"		WIN "Whatever I Need"			WIN "Whatever I Need"		
	Enrichment	Enrichment		Enrichment			Enrichment		
	Lunch & Learn	Lunch & Learn		Lunch & Learn			Lunch & Learn		