Computer Engineering Transition plan for on-track students:

1 year	1 year on quarters, 3 years on semesters					2 years	2 years on quarters, 2 years on semesters					
AY24	Fall	CPE	2600	3 2	4 S	Systems Programming	AY24	Fall	BUS	2411	3 0	3 Building Inclusive Teams
		ELE	2001	3 2	4 El	Electric Circuits 1			CPE	2600	3 2	4 Systems Programming
		IDS	2020	1 (0 C	Career Development			ELE	3101	3 2	4 Electronics 1
		MTH	2130	4 (4 C	Calculus III			IDS	2020	1 0	0 Career Development
		PHY	1110	3 2	4 P	Physics I			MTH	2310	3 0	3 Discrete
				14 6	16				PHL	310x	3 0	3 Raider Core Ethics
											16 4	17
	Spring	CPE	2610	3 2	4 E	Embedded Systems		Spring	BUS	3420	3 0	3 Innovation & Entrepreneurship
		ELE	2011	4 (4 El	Electric Circuits 2			CPE	3300	3 2	4 Networking
		PHY	1120	3 2	4 P	Physics II			CSC	2210	3 2	4 Procedural & OO C++
		SWE	2710	3 2	. 4 To	ools & Process			ELE	3300	3 0	3 Signals and Systems
				13 6	16						12 4	14
AY25	Fall	BUS	2411	3 (3 B	Building Inclusive Teams	AY25	Fall	BUS	2221	3 0	3 Microeconomics
		CPE	3600	3 2	4 A	Advanced Embedded Systems			CPE	4901	1 0	3 Senior Design 1
		ELE	3101	3 2	4 El	Electronics 1			ELE	3320	2 2	3 DSP
		MTH	2480	3 (3 P	Probability & Stats			MTH	2340	3 0	3 Linear Algebra
				12 4	14				PHY	3700	3 2	4 Semiconductors
		_							_		12 4	16
	Spring	BUS	3420	3 () 3 Ir	nnovation & Entrepreneurship		Spring	CPE	4800	3 2	4 Information Security
		CPE	3300	3 2		Networking			CPE	4902	1 0	3 Senior Design 2
		CSC	2210	3 2	4 P	Procedural & OO C++			HSC	4xxx	3 0	3 HU elective (7 prefixes available)
		ELE	3300	3 () 3 Si	Signals and Systems			HSC	4xxx	3 0	3 SS elective (4 prefixes available)
		MTH	2310	3 (Discrete			XXX	XXXX		3 Free Elective
				15 4							13 2	16
AY26	Fall	BUS	2221	3 (Microeconomics						
		CPE	4901	1 (Senior Design 1						
		ELE	3320	2 2								
		MTH	2340	3 (inear Algebra						
		PHY	3700	3 2		Semiconductors						
				12 4								
	Spring	CPE	4800	3 2		nformation Security						
		CPE	4902	1 (Senior Design 2						
		PHL	310x	3 (Raider Core Ethics						
		HSC	4xxx	3 (HU elective (7 prefixes available)						
		HSC	4xxx	3 (S elective (4 prefixes available)						
				13 2	16							

13 0 15								