https://engineering.virg	ntly transferred courses. See the bottom of this spre- pinia.edu/undergraduate-study/future-undergrads/fra	adsheet for some	additional courses or gineering/transfer-credit-equivalency for the full list of tran	sfer credits accepted						
t UVA engineering. VA course			VCC number or note	Notes						
o transfer credit	Name	UVA credits	SDV 100 or 101	Notes						
SS1	Elective Credits	3	ENG 111							
GR 1010	Engineering Foundation 1	4	EGR 121 and 122 (5 credits total)							
GR 1020	Engineering Foundation 2	3	ENG 113 (or 112, but preference is 112)							
E I	Unrestricted elective credits	3	Typ. UCGS Art or humanities							
2	Unrestricted elective credits	3								
IS 2		3	Typ. UCGS Art, humanities, or lit							
SS 3	Elective Credits Elective credits	3	Typ. UCGS history							
MA 1090	Calculus I	3	Typ. UCGS social/behaviour science							
			MTH 263 (4 credits, 1 will count toward 2130)							
MA 1110	Single Variable Calculus II	4	MTH 264							
MA 2120	Multivariable Calculus	4	MTH 265							
MA 2130	Ordinary Differential Equations	4	MTH 267 (only 3 credits, but if you took MTH 263, the extra credit from that will fulfill the 4th APMA 2130 credit)							
YS 1425	Introductory Physics 1 for Engineers	3	PHY 241							
YS 1429	Introductory Physics 1 Workshop	1								
IEM 1610	Introductory Chemistry I for Engineers	3	CHM 111							
IEM 1611	Intro Chemistry I for Engineers Laboratory	1		1						
111x	Introduction to Programming	3	EGR 125 or CSC 221							
E 2300	Applied Circuits	3	EGR 270 (1 credit toward unrestricted elective or	Plan for a 2.5 year						
			the CS 2130 requirement)	degree if you do not take this before entering						
2130	Computer Systems and Organization 1	3	CSC 215 (will require 1 additional credit to acheive the 4 credit requirement for CS 2130)	UVA.						
E 3	Unrestricted elective credits	3	recurrequirement for CO 2130)							
E 4	Unrestricted elective credits	2								
ath elective	Math elective credits	3	Typically linear algebra MTH 266							
iii cicciive	man electre creates		Typicany mica algoria WIII 200							
	Year 2-3 Summer				Year 3 Fall			Year 3 Spring		
Number	Name	Credits		Number	Name	Credits	Numbe	Name	Credits	
				STS 2600	Engineering Ethics	3	ECE 3430	Intro Embedded Comp Systems	4	
				ECE 2330	Digital Logic Design	3		1 Elective credits	3	
				ECE 2600	Electronics	3	APMA 310	Probability	3	
				ECE 2700	Signals and Systems	3	Tech electi	1 Elective credits	3	
				ECE 2200	Applied Physics: Electricity an	4	Math/Scien		3	
							CS 3xxx	Independent study (make up one cr		
									q 1	
		0				16			17	Total:
		0				16				Total:
	Year 3-4 Summer	0			Year 4 Fall	16		Year 4 Spring		Total:
Number	Year 3-4 Summer Name	0 Credits		Number	Year 4 Fall Name	Credits	Numbe			Total:
Number					Name			Name The Engineer, Ethics, and	17	Total:
Number				STS 4500	Name STS and Engineering Practice	Credits 3	STS 4600	Name The Engineer, Ethics, and Professional Responsibility	Credits 3	Total:
Number					Name	Credits	STS 4600	Name The Engineer, Ethics, and	17 Credits	Total:
Number				STS 4500 ECE Elective 2 ECE 4991	Name STS and Engineering Practice Elective credits MDE Capstone Design	Credits 3	STS 4600 ECE Electi Tech electi	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits	Credits 3	Total:
Number				STS 4500 ECE Elective 2	Name STS and Engineering Practice Elective credits	Credits 3	STS 4600 ECE Electi Tech electi ECE Electi	Name The Engineer, Ethics, and Professional Responsibility e 4 Elective credits	Credits 3 3	Total:
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Number				STS 4500 ECE Elective 2 ECE 4991 ECE 2410	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits	17 Credits 3 3 3 1.5 3	Total:
Number				STS 4500 ECE Elective 2 ECE 4991 ECE 2410	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 3 4.5 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 1.5	Total:
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Number		Credits		STS 4500 ECE Elective 2 ECE 4991 ECE 2410	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 1.5 3 16.5	Total:
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		Credits		STS 4500 ECE Elective 2 ECE 4991 ECE 2410	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 3 1.5 3 16.5 GRADUAL	Total:
nsfer credit	Name	Credits 0	laboration between one of flags and the	STS 4500 ECE Elective 2 ECE 4991 ECE 2410 ECE elective 3	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 3 1.5 3 16.5 GRADUAL	Total:
nsfer credit	Name	Credits 0	u have the choice between one of these and the courses	STS 4500 ECE Elective 2 ECE 4991 ECE 2410 ECE elective 3	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 3 1.5 3 16.5 GRADUAL	Total:
nsfer credit e are some other or take one of these	Name	Credits 0	u have the choice between one of these and the courses in	STS 4500 ECE Elective 2 ECE 4991 ECE 2410 ECE elective 3	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 3 1.5 3 16.5 GRADUAL	Total:
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nsfer credit e are some other or take one of these of A course h cleative I thi Science	Name Name ommonly transferred courses. We suggest taking the courses, move it to the section above.	Credits 0 UVA redits	VCC number or note	STS 4500 ECE Elective 2 ECE 4991 ECE 2410 ECE elective 3	Name STS and Engineering Practice Elective credits MDE Capstone Design Introduction to Machine Learni	Credits 3 4.5 3 3 3	STS 4600 ECE Electi Tech electi ECE Electi ECE Lect	Name The Engineer, Ethics, and Professional Responsibility 4 Elective credits 2 Elective credits 5 Elective credits Elective lab credits	17 Credits 3 3 3 3 1.5 3 16.5 GRADUAL	Total:
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	ently transferred courses. See the bottom of this sore		-4491									
https://engineering.vi			additional courses or gineering/transfer-credit-equivalency for the full list of tran	sfer credits accepted								
w numb at UVA engineering.												
UVA course		UVA credits	VCC number or note	Notes								
4 No transfer credit			SDV 100 or 101									
5 HSS1	Elective Credits	3	ENG 111									
ENGR 1010	Engineering Foundation 1	4	EGR 121 and 122 (5 credits total)									
6 ENGR 1020	Engineering Foundation 2	3	ENG 113 (or 112, but preference is 112)									
7 UE 1	Unrestricted elective credits	3	Typ. UCGS Art or humanities									
8 UE 2	Unrestricted elective credits	3	Typ. UCGS Art, humanities, or lit									
12 HSS 2	Elective Credits	3	Typ. UCGS history									
9 HSS 3	Elective credits	3	Typ. UCGS social/behaviour science									
11 APMA 1090	Calculus I	3			1							
		4	MTH 263 (4 credits, 1 will count toward 2130) MTH 264									
13 APMA 1110	Single Variable Calculus II				Į Th	is schedule	assumes you	are entering	J UVA			
APMA 2120	Multivariable Calculus	4	MTH 265		_ wi	th third-year	r status but wit	thout credit f	or			
APMA 2130	Ordinary Differential Equations	4	MTH 267 (only 3 credits, but if you took MTH 263, the extra credit from that will fulfill the 4th APMA 2130 credit)		as	sumes you	plied circuits. I took a differen	nt 3-credit				
DIIVE 1425	Interduction Discrimed for Engine	,			tec	chnical elec	tive. There are	two sugges	sted			
14 PHYS 1425	Introductory Physics 1 for Engineers	3	PHY 241				for students in					
PHYS 1429	Introductory Physics 1 Workshop	1					mer courses or					
10 CHEM 1610	Introductory Chemistry I for Engineers	3	CHM 111				The second op					
10 CHEM 1611	Intro Chemistry I for Engineers Laboratory	1					ters and is a go					
CS 111x	Introduction to Programming	3	EGR 125 or CSC 221				ou plan to worl					
Tech elective 1	Elective credits	3			· · · · · · · · · · · · · · · · · · ·	, ,			_			
c	Computer Systems and Organization 1	2	CSC 215 (will require 1 additional credit to acheive the 4 credit requirement for CS 2130)	Highly recommended to take before UVA based on past student feedback								
UE 3	Unrestricted elective credits	3										
UE 3	Unrestricted elective credits Unrestricted elective credits	2										
Math elective	Math elective credits	3	Typically linear algebra MTH 266									
	Year 2-3 Summer				Year 3 Fall				Year 3 Spring			
Number	Name	Credits		Number	Name	Credits	↓	Number	Name	Credits		
APMA 3100	Probability	3		STS 2600	Engineering Ethics	3	E	CE elective 1	Elective credits	3		
				ECE 2330	Digital Logic Design	3	Т	Tech elective 2	Elective credits	3		
				ECE 2300	Applied Circuits	3		ECE 2600	Electronics	3		
			1	ECE 2200	Applied Physics: Electricity an	4		ECE 2700	Signals and Systems	3		
			1	ECE 2410	Introduction to Machine Learni	3			Elective Credits	3		
				ECE 2410	introduction to Machine Learni	3	N	viain/Science	Elective Credits	3		
		3				16				15	Total:	
						10				13	100.	
	Year 3-4 Summer				Year 4 Fall				V 4 Si			
		T					-		Year 4 Spring			
Number	Name	Credits		Number	Name	Credits		Number	Name	Credits	_	
		3		ECE Elective 2	Elective credits	3			The Engineer, Ethics, and	3		
STS 4500	STS and Engineering Practice							STS 4600	Professional Responsibility			
				ECE Elective 3	Elective credits	3			Elective credits	3		
				ECE 3430	Intro Embedded Comp Systems	4		ECE 4991	MDE Capstone Design	4.5		
				ECE Elective 4	Elective credits	3	E	CE Lab	Elective lab credits	1.5		
				ECE elective 5	Elective credits	3		S 3xxx	Independent study (make up one cre	1		
		3	-			16				13	Total:	
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Transfer credit		3				16				GRADUA	TION TOTOAL	
Transfer credit	or commonly transferred courses. We supposed takking in		u have the choice between one of these and the common of	suggested above If		16				GRADUA	TION TOTOAL	
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Here are some other you take one of thes UVA course	e courses, move it to the section above. Name	nese at UVA if you				16				GRADUA	TION TOTOAL	
Here are some other you take one of these UVA course Math/Science	e courses, move it to the section above. Name Elective Credits	nese at UVA if yo	VCC number or note			16				GRADUA	TION TOTOAL	
Here are some other you take one of thes UVA course	e courses, move it to the section above. Name	nese at UVA if you				16				GRADUA	TION TOTOAL	
Here are some other you take one of these UVA course Math/Science	e courses, move it to the section above. Name Elective Credits	uvA credits	VCC number or note	Highly recommended to leave for UVA		16				GRADUA	TION TOTOAL	
Here are some other you take one of thes UVA course Math/Science ECE 2600	e courses, move it to the section above. Name Elective Credits Electronics	UVA credits	VCC number or note EGR 272	Notes Highly recommended to		16				GRADUA	TION TOTOAL	
Here are some other you take one of thes UVA course Math/Science ECE 2600 ECE 2200	e courses, move it to the section above. Name Elective Credits Electronics Applied Physics: Electricity and Magnetism	UVA credits 3 3 4	VCC number or note EGR 272 PHY 242	Highly recommended to leave for UVA based on past student feedback		16				GRADUA	TION TOTOAL	
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Control Cont	ansfer credit					-						
March Marc	nis is a list of frequen	ntly transferred courses. See the bottom of this spre	adsheet for some	additional courses or	-d dittd							
Marie Mari	UVA engineering.											
Common C	VA course	Name	UVA credits		Notes							
20 10	SS1	Elective Credits	3									
1	NGR 1010	Engineering Foundation 1	4									
Company Information Continue	IGR 1020	Engineering Foundation 2	3	ENG 113 (or 112, but preference is 112)								
2. Barbor Codes 3 16 20 Code langer 1 1 16 1 16 16 16 16	E 1											
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Act 150 Colors Different Injure Act						<u> </u>	his schedule	assumes you are entering	J UVA			
State Stat				MTH 267 (only 2 gradity but if you took MTH		+ w	ith third-year	status but without credit t	or			
State Stat	MA 2130	Ordinary Differential Equations	-	263, the extra credit from that will fulfill the 4th		a:	ssumes you t	ook a different 3-credit				
State Stat	IYS 1425	Introductory Physics 1 for Engineers	3									
March Marc	IYS 1429					ta	ake 1-2 summ	ner courses or (2) plan for	a 2.5			
Minor	IEM 1610			CHM 111								
Number Control Contr	IEM 1611		-			lig	ghter semeste	ers and is a good choice				
Computer Systems and Cognitations 3	111x			EGR 125 or CSC 221		e	specially if yo	u plan to work while study	<mark>/ing.</mark>			
Characterized description of the original process of the continue of the con	ch elective 1		3									
A classifier of the content of the	2130		3	CSC 215 (will require 1 additional credit to acheive the 4 credit requirement for CS 2130)								
Section Multi-decision contains 3 Typically incoming in MTT 266	3											
Var 2 Same Number Nume Code Nume Code Number Nume Code Nume Code Nume Code Number Nume Code Number Nu				T . II C		-						
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STR 2600 Employee		Year 2-3 Summer				Year 3 Fall			Year 3 Spring			
CFC 2300 Compared Controls CFC 2300 Compared Controls CFC 2300 CF	Number	Name	Credits		Number		Credits	Number	Name	Credits		
Number N												
APRA 3100 Non-bridge September Non-bridge September Non-bridge September Non-bridge Non-bri						Digital Logic Design		Tech elective 2				
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Number Name				+	APMA 3100	Probability	3	ECE 2700	Signals and Systems	3		
Number Name				1								
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EEE 34300 EEE 14300 EEE				-								
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ECE elective 1 Elective credits Electric credit							15			110		
Total: Comparison of the commonly framelered courses. We suggest taking these at UNA f you have the choice between one of these and the courses suggested above. If are soone of the commonly framelered courses. We suggest taking these at UNA f you have the choice between one of these and the courses suggested above. If all the courses suggested above. If all the courses for the course of the course for the course of the course for the course for the course suggested above. If all the courses										-		
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Figure F					Math/Science	Elective Credits						
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