				d ASTRONO Option BS (123		Eff	fective 2017-20	18			
NAME		Astrop	PID	puon D 5 (123		ptional	2 nd Major or Mino	r			
FOUNDATIONS											
English Comp. and Rhetoric		Foreign Language* HSFL(s)				Quant. Reas. ((QR)	Lifetime Fitness (LFIT)		
-		1. 3. 2. 4.					MATH 231			(1 hr.)	
									(1 iii.)		
Recommended: ENGL 1051 (APPROACHES	Writing	in the Natu	ral Sciences	** Through	h Level 3						
Phys. and Life Sciences (PL/PX)			Social and Behavioral Sciences *				Humanities/Fine Arts				
PHYS 118 (#)		Hist. Analysis (HS):				Vis. & Perf. Arts (VP):					
		Soc. Sci./Hist. Analysis (SS/HS):				Literary Arts (LA):					
		Soc. Sci./Hist. Analysis (SS/HS):				Phil. Reasoning (PH):					
		* From at l	From at least two departments								
CONNECTIONS Communication Int. (CI) Ou		want Int (nant. Int. (QI) or 2 nd Quant. Reas. (QR)			Experiential Ed. (EE)			Global Issues (GL)		
PHYS 281L					E	Experiential Ett. (1		Jul (EE)		Global Issues (GL)	
US Diversity (US)	rsity (US)		MATH 232 North Atlantic World (NA)			World before 175		1750 (WB)		Beyond the NA (BN)	
02 <u>11.0121</u>							.,				
MAJOR/MINOR/ELEC	TIVES										
Other Requirements				SICS ♦ nents (14 courses)							
ASTR 202(#)(F)	PHYS 2	PHYS 281L(#)		PHYS 412 (S)							
	PHYS 311((F)#)		PHYS 441 (F)								
MATH 231(#)	PHYS 3	PHYS 321 (S)		PHYS 521 (F)							
MATH 232(#)	PHYS 331 (4) (#)			ASTR 519							
MATH 233(#)			PHYS 395								
MATH 383(#)	PHYS 3	51 (F)	or 692H (##)								
CHEM 101 CHEM 101L(#)¥	PHYS 358 (F)			**							
PHYS 118(#)	PHYS 401 (S)		***								
	♦ 18 ho	♦ 18 hours of C or higher grades		s (not C-) required in PHYS core requirem		equiremen	nts. Advantageous to de	efer some	of the Ger	neral Education	
PHYS 119(#) (#) These courses should be tak. (##) Optional for UNC-BEST st CHEM 102/CHEM 102L are r One additional course chose One additional course chose PHYS 202, 311, 351, 358, 441,	en prior t tudents recomment en from A	to the Junion anded but no and ASTR (num and ASTR (num	year. Constrequired. bered above above	300). e 300); ENGL 303;	MATH 528,						
Remaining courses after this term: Foundations Approaches Connections Supplemental (hrs C) (hrs C) (hrs C) Requirements subtotal			Hours to be deducted: Repeated courses HSFL Online courses > 24 Other Professional School > 30 Hours in subject (BA) > 45 Total			Hours Tally: Hours to date: Hours in progress Pending Study Abroad* Subtotal Hours deducted Hours after this term Hours remaining to grad Semesters left *Pending study abroad hours may		Notes:			
Total					differ fro		-				
This tally assumes s	nccessfu	ıl completi	on of pres	ently enrolled cor	irses (not A	R or IN) and it does not ac	count f	or all nos	cible overlanc	