## Bachelor of Science in Nutrition (BS) 2016–18 Checklist

2: NUTRITIONAL S	Minimum Hours Required
6 hours from:	6–7
02; ANT 302; ECO 304K, 304L;	
or 313H & 113L	22 27
ence: he following:	23–27
325	
try: CH 320M, 320N, 220C	
BČH 369 robiology: BIO 446L or NEU 365R	
s physiology: BIO 365S	
ng:	4
2M M	
BM	
	8–10
H, and 112L or 312R 	
325H, are exempt.	4–5
r from:	4-5
BL BL	
rition:	15
	20
38H	
(Topic 1: Vitamins and minerals) *	
:`Nutrition and genes or Topic 4: olic health) *	
ences:	3
) *, 371 *, or 365 *	
linical nutrition, 1 course or	2
ollowing: 18L, 321, 330, 331, 332, 370 *, 371 *	3
101, 021, 000, 001, 002, 070 , 071	3
5, 355H, 366L; BIO 325L, 331L;	
individual topics of 365 cannot fulfill ment.	
ES hours to reach 126 total	VARY
tive hours needed may vary depending on	
MENTS upper-division hours in residence hours in residence overall upper-division hours, including 2dital overall ade of C- & minimum 2.0 GPA in al nces courses F-Austin Grade Point Average of 2.0	4 hours in Nutrition
1 0 6 or rate IT	NAL GRADUATION EMENTS 1 upper-division hours in residence 0 hours in residence overall 6 upper-division hours, including 2 otal overall rade of C- & minimum 2.0 GPA in a ences courses IT-Austin Grade Point Average of 2.0 to graduate during final semester atalog expires August 2024