

## COLLEGE OF HUMAN SCIENCES - ACADEMIC ADVISING SERVICES 2024-2025 DEGREE PLANNING FORM: NTRI-NPPH

Bachelor of Science in Nutrition Nutrition Pre-Professional Health dsm 3.25.24

MET   HR   COURSE   GRADE/NOTE   (1) OBJUSTE   GRADE/NOTE   (2) OBJUSTE   (3) ENGLEN (6 HOURS)   (3) ENGL 1302   (4) BIOL 1404   (5)   (3) ENGL 1302   (3) FOLS 1302   (3) F	NAME:		R #:
(3) ENGL 1301	MET HR COURSE GRADE/NOTE	MET HR COURSE G	GRADE/NOTE MET HR COURSE GRADE/NOTE
(3) ENGL 1302 (4) BIOL 1404 (5) (3) POLS 1301 (3) POLS 1301 (3) POLS 2306 (3) ARTH 1320 (3) ARTH 1320 (3) CHEM 1307 (3) CHEM 1308 (3) ARTH 1320 (3) CHEM 3305 (3) CHEM 3306 (4) PHYS 1403 (4) PHYS 1403 (5) CHEM 3305 (4) PHYS 1403 (6) CHEM 3105 (7) CHEM 310	[010] ENGLISH (6 HOURS)	[030] LIFE & PHYSICAL SCIENCES (	40 HOURS) [060/070] SOCIAL SCIENCES (12 HOURS)
(3) CHEM 1307 (3) POLS 1301 (3) POLS 2306 (3	(3) ENGL 1301	(4) BIOL 1403 (F)	(3) HIST 2300
(1) CHEM 1107   (3) POLS 2306   (3) CHEM 1308   (3) CHEM 1305   (3) CHEM 3305   (3) CHEM 3305   (3) CHEM 3306   (4) MBIO 3401   (4) PHYS 1403   (4) PHYS 1403   (4) PHYS 1403   (4) PHYS 1404   (7) CHEM 108   (4)	(3) ENGL 1302	(4) BIOL 1404 (S)	(3) HIST 2301
(3) MATH 1320   (1) CHEM 1308   (3) MATH 1320   (3) MATH 2300   (3) MATH 2300   (3) CHEM 3305   (3) CHEM 3305   (3) CARS 2300   (3) CARS 2300   (3) CHEM 3305   (3) CHEM 3306   (3) CHEM 3306   (4) PHYS 1403   (4) PHYS 1403   (7) 2 semesters:   (7) CHEM 3305   (4) PHYS 1404   (7) CHEM 3305   (3) CHEM 3306   (4) PHYS 1404   (7) CHEM 3305   (7) CHEM		(3) CHEM 1307	(3) POLS 1301
(3) MATH 1320 (3) MATH 2300 (3) (ALBM 3305 (3) CHEM 3305 (3) CHEM 3305 (3) CHEM 3306 (3) CHEM 3306 (3) CHEM 3306 (4) MBIO 3401 (4) PHYS 1403 (3) CREATIVE ARTS (3 HOURS) (3) CREATIVE ARTS (3 HOURS) (4) PHYS 1403 (4) PHYS 1404 (4) PHYS 1404 (5) CREATIVE ARTS (3 HOURS) (6) (4) PHYS 1404 (6) PHYS 1404 (7) CHEM 3106 (8) CREATIVE ARTS (3 HOURS) (950) CREATIVE ARTS (3 HOURS) (1) HUSC 1100 (2) MRT HR COURSE GRADE/NOTE HUMAN SCIENCES CORE (4 HOURS) (1) HUSC 1100 (2) MRT HR COURSE GRADE/NOTE (3) NS 2310 (3) NS 2310 (3) NS 2310 (3) ADRS 2310** (3) ADRS 2310** (3) NS 3302 (3) PFI 1305 (3) NS 3302 (3) PFI 1305 (3) NS 3302 (3) PFI 1305 (3) NS 3302 (3) NS 3302 (3) PFI 1305 (3) NS 3302 (4) HORDER REQUIREMENTS (5) CREER REQUIREMENTS (6) CREER REQUIREMENTS (6) CREER REQUIREMENTS (7) CREER REQUIREMENTS (8) NS 4340 (9) NS 4350 (1) HUSC 1100 (1) CREM 3106 (1) C		(1) CHEM 1107	(3) POLS 2306
33 CHEM 3305   (011) ORAL COMMUNICATION (3 HOURS)   (3) CHEM 3305   (3) CHEM 3405   (4) CHEM		<u> </u>	
11 CHEM 3105   (3) CARS 2300			
(3)   CHEM   3306   FOREIGN LANGUAGE   PIRL, & CULTURE (8 HRS)   (1)   CHEM   3106   FOREIGN LANGUAGE   2 Yrs High School   0r 2 semesters:   (1)   (4)   PHYS   1403   (4)   PHYS   1404   (1)   (1	(3) MATH 2300		
(1) CHEM 3106		_	(3) CARS 2300
(4) PHYS 1403	<del></del>	_	
(4) PHYS 1403	(3)		
(1) (2) CREATIVE ARTS (3 HOURS) (3) (4) PHYS 1404 (4) ZOOL 2404 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		_	
(4) ZOOL 2404  (5) MATH 1451 or higher. Students should plan accordingly.  MET HR COURSE GRADE/NOTE  MET HR COURSE GRADE/NOTE  MATH R COURSE GRADE/NOTE  MATH HR COURSE GRADE/NOTE  AND HATH A SUBJECT OF THE MATH A SU	[OEO] CREATIVE ARTS (2 HOURS)	<u> </u>	
MET HR COURSE GRADE/NOTE  HUMAN SCIENCES CORE (4 HOURS)  (1) HUSC 1100  (2) NS 2310 (3) NS 3310  (3) NS 3340 (3) HDFS 2322 (3) PFI 1305  (3) NS 4320 (2) NS 4220 (3) NS 4330  (3) NS 4330  (2) NS 4320 (3) NS 4340  (3) NS 4350  (CL] ADVISOR  PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  MET HR COURSE GRADE/NOTE  MAIOR COURSES (39 HOURS)  (4) NS 1410  (3) NS 2310  (3) NS 3302  (3) ADRS 4329 (see pre-req)  (3) NS 3325  DEGREE REQUIREMENTS  (3) NS 4320  (3) NS 4320  (3) NS 4340  (3) NS 4341  (3) NS 4340  (3) NS 4340  (3) NS 4350  (CL] ADVISOR  TOTAL HOURS = 0 /120  LECEND  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.  NOTES		<u> </u>	
MAIOR COURSES (39 HOURS)  (1) HUSC 1100  (4) NS 1410  (3) NS 2310  (3) NS 2380 [M][080][CL]  (3) ADRS 4329 (see pre-req)  (3) NS 3310  (3) NS 3340  (3) NS 3340  (3) NS 3302  (2) NS 4220  (3) NS 4320  (3) NS 4330 [CL] ADVISOR  It is the students' responsibility to frequently check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4350  (3) NS 4360   DEGREE REQUIREMENTS  40 hours of junior/ senior level coursework  (3) NS 4341  (3) NS 4340  (3) NS 4350  (CL]  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.  NOTES		(4) 2001 2404	
MAINT COURSES (39 HOURS)  (1) HUSC 1100  (4) NS 1410  (3) NS 2310  (3) NS 2380 [M][080][CL]  (3) ADRS 2310**  (3) NS 3310  (3) NS 3340  (3) HDFS 2322  (3) NS 4320  (2) NS 4220  (3) NS 4320  (3) NS 4330 [CL] ADVISOR  It is the students' responsibility to frequently check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4350  (3) NS 4350  (3) NS 4360   DEGREE REQUIREMENTS  40 hours of junior/ senior level coursework  (3) NS 4340  (3) NS 4350  (CL]  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.  NOTES	MET HR COURSE GRADE/NOTE	MET HR COURSE G	GRADE/NOTE MET HR COURSE GRADE/NOTE
(4) NS 1410  (3) NS 2310  (3) NS 2310  (3) ADRS 4329 (see pre-req)  (3) ADRS 3303  (3) NS 3310  (3) NS 3340  (3) NS 3340  (3) NS 3302  (3) NS 3302  (2) NS 4320  (3) NS 4320  (3) NS 4320  (3) NS 4330  (2) NS 4320  (3) NS 4340  (3) NS 4340  (3) NS 4340  (3) NS 4340  (4) NS 1410  (5) NS 3340  (6) NS 3340  (7) NS 3302  (8) NS 4320  (9) NS 4320  (10) NS 4340  (11) NS 4340  (12) NS 4340  (13) NS 4340  (14) NS 1410  (15) NS 3302  (16) NS 4320  (17) NS 4320  (18) NS 4330  (19) NS 4340  (19) NS 4350  (19) NS 4360  (19) NS 4			
(3) NS 2310 (3) NS 2310 (3) NS 3310 (3) NS 3310 (3) NS 3325 (3) HDFS 2322 (3) PFI 1305 (2) NS 4320 (3) NS 4330 (3) NS 4320 (3) NS 4330 (3) NS 4340 (3) NS 4340 (3) NS 4340 (3) NS 4350 (4) ADVISOR  TOTAL HOURS = 0 /120  LEGEND  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.			
(3) NS 2380 MI]080]CL]  (3) ADRS 2310** (3) ADRS 2310** (3) NS 3340  (3) NS 3340  (3) NS 3302  (3) NS 3302  (3) NS 3325  DEGREE REQUIREMENTS  (3) NS 3325  DEGREE REQUIREMENTS  (3) NS 3325  TOTAL HOURS = 0 /120  TOTAL HOURS = 0 /120  PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  SNOTES	(2)		
(3) NS 3310  (3) ADRS 2310**  (3) HDFS 2322  (3) NS 3302  (2) NS 4220  (3) NS 4330  (3) NS 4330  (3) NS 4340  (3) NS 4350  (CL] ADVISOR  He is the students' responsibility to frequently check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4350  (CL]  TOTAL HOURS = 0 /120  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.		<u> </u>	
(3) HDFS 2322 (3) PFI 1305 (2) NS 4220 (3) NS 4330 (3) NS 4330 (3) NS 4330 (3) NS 4340 (3) NS 4340 (3) NS 4340 (3) NS 4340 (3) NS 4350 (CL] ADVISOR  TOTAL HOURS = 0 /120  *** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.    (3) NS 4340   CL] ADVISOR   TOTAL HOURS = 0 /120  *** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310    Grade of "C" o better required   Grade of "C" o better required   The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.	[080] Choose 1 course from:		(3) NS 3325
(2) NS 4220   40 hours of junior/ senior level coursework   40 hours of junior	(3) ADRS 2310**	(3) NS 3340	<del></del>
It is the students' responsibility to frequently check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4341  (3) NS 4341  (3) NS 4350  (CL]  PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  ELECTIVE (1 HOUR)  ELECTIVE (1 HOUR)  TOTAL HOURS = 0 /120  TOTAL HOURS = 0 /120  TOTAL HOURS = 0 /120  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.	(3) HDFS 2322	(3) NS 3302	DEGREE REQUIREMENTS
It is the students' responsibility to frequently check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4341  (3) NS 4350  (CL] ADVISOR  TOTAL HOURS = 0 /120  LEGEND  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.	(3) PFI 1305	(2) NS 4220	40 hours of junior/ senior level coursework
check with the programs in which they intend to apply to as prerequisites and/ or application procedures can change.  (3) NS 4340  (3) NS 4350  (CL]  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.		(3) NS 4320	
check with the programs in which they intend to apply to as prerequisites and/or application procedures can change.  (3) NS 4341  (3) NS 4350  (CL]  ** Students who wish to take ADRS 4329 as their guided elective should select ADRS 2310  Grade of "C" o better required  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.	It is the students' responsibility to frequently	(3) NS 4330 [CL] A	TOTAL HOURS = 0 /120
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PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  ELECTIVE (1 HOUR)  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.	procedures can change.	(3) NS 4350 [CL]	** Students who wish to take ADRS 4329 as
PHYS 1403 at Texas Tech University requires the prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  ELECTIVE (1 HOUR)  The last 30 hours of the degree MUST be completed at TTU  This is a highly sequenced program that has a three semester sequencing of MNT classes.		(3) NS 4360	
Prerequisite of both MATH 1320 OR MATH 1550 OR MATH 1451 or higher. Students should plan accordingly.  ELECTIVE (1 HOUR)  This is a highly sequenced program that has a three semester sequencing of MNT classes.  NOTES			Grade of "C" o better required
accordingly.  This is a highly sequenced program that has a three semester sequencing of MNT classes.  NOTES	prerequisite of both MATH 1320 OR MATH 1550	ELECTIVE (1 HOUR)	
		NOTES	
NA COURSES:			
NA COURSES:			
	NA COURSES:		