

Abilene Approval Chart for Curriculum Changes

A = Approve I = Information Item R = Respond in Writing

Course Number _____ or Degree Plan(s) BS- Nutrition

State the requested change and reason. A memo may be attached if more space is necessary.

The Kinesiology and Nutrition faculty propose to update the NGEN, NUCO, NUFs, NDPD and NUEx degree plans to reflect the new GenEd requirements as edited in the Provost's office and reviewed by the registrar's office.

Indicate the requested change.

	Change to a Course	Dept./School ¹	College	Dean	TEC	UGEC	AUAC/Grad	Provost	President
1.	Title (description unchanged)	A	A	A	I	—	I	I	I
2.	Description (not affecting content)	A	A	A	I	—	I	I	I
3.	Course term(s)	A	I	A	I	—	I	I	I
4.	Content (change of course outcomes)	A	A	A	I	—	I	A	I
5.	Number of hours (lecture, lab, contact)	A	A	A	A	—	A	A	I
6.	Course number within the hundred	A	A	I	I	—	I	I	I
7.	Course number beyond the hundred	A	A	A	A	—	A	A	I
8.	Prerequisites	A	A	A	I	—	I	I	I
9.	Course fee(s)	A	—	A	—	—	—	A	I
10.	From U to G or G to U	A	A	A	A	—	A	A	I
11.	Cross-list course	A	A	A	A	—	A	A	I
12.	Department of record	A	A	A	A	—	A	A	I
13.	Close a course	A	A	A	A	—	A	A	I
14.	New course (includes combining or splitting courses)	A	A	A	A	—	A	A	I

A = Approve I = Information Item R = Respond in Writing

	Change to the University Requirements (All Campuses)	Dept./School ¹	College	Dean	TEC	UGEC	AUAC/Grad	Provost	Faculty	President	Trustees
1.	University Requirements — Change course outcomes of an included course ²	A	A	A	—	A	—	A	—	A	—
2.	University Requirements — Add or drop a required course from the University Requirements ²	A	A	A	—	A	—	A	A	A	—
3.	University Requirements — Add or drop a course from a menu within the University Requirements ²	A	—	—	—	A	—	A	—	A	—
4.	University Requirements — Change hours within a menu in the University Requirements ²	A	A	A	—	A	—	A	A	A	—
	Change to Catalog Information (for Campus)										
1.	General Requirements for Bachelor's Degrees and Associate's Degrees	—	—	—	—	—	A	A	A	A	—
2.	Policies governing academic probation and suspension	—	—	—	—	—	A	A	A	A	—
3.	Requirements for graduating with honors	—	—	—	—	—	A	A	A	A	—
	Change to a Degree Plan Proposed by Faculty or College										
5.	Educational Program — Revise ³	A	A	A	A	—	A	A	—	A	—
6.	Educational Program — Adopt/change admission requirements	A	A	A	A	—	A	A	—	A	—
7.	Educational Program — Add ³	A	A	A	A	—	A	A	A	A	I
8.	Educational Program — Discontinue	A	A	A	A	—	A	A	A	A	I
9.	GPA — Revise program-required GPAs	A	A	A	A	—	A	A	—	A	—
10.	Minor — Revise	A	A	A	I	—	I	I	—	I	—
11.	Minor — Add	A	A	A	A	—	A	A	—	A	—
12.	Minor — Discontinue	A	A	A	A	—	A	A	—	A	—
13.	Degree — Add	A	A	A	A	—	A	A	A	A	I
14.	Degree — Discontinue	A	A	A	A	—	A	A	A	A	I
	Change to a Degree Plan Proposed By Provost										
15.	Educational Program — Discontinue	R	—	R	A	—	A	A	A	A	I
16.	Minor — Discontinue	R	—	R	A	—	A	A	—	A	—
17.	Degree — Discontinue	R	—	R	A	—	A	A	A	A	I

¹ When an academic unit does not have a council, the UGEC and/or UUAC will serve as its academic council, depending on the nature of the issue.

² Courses that satisfy ACU's University Requirements will normally have lower-level numbering, be free of prerequisites and co-requisites, appeal to more than one or two majors, and "not narrowly focus on those skills, techniques, and procedures specific to a particular occupation or profession" (SACS 2.7.3). Departments may request exceptions to the first three criteria.

³ For undergraduate majors, a minimum of 30 hours is required. These programs must have a minimum of 6 elective hours, unless the requirements of external accrediting bodies make it impossible.

Department/School Chair(s)	
 Signature	1/19/23 Approval date
_____ Signature	_____ Approval date

College Academic Council(s)	
 Signature	2-28-23 Approval date
_____ Signature	_____ Approval date

Dean(s)	
 Signature	2-28-23 Approval date
_____ Signature	_____ Approval date

Teacher Education Council	
_____ Chair's signature	_____ Approval date

University General Education Council	
_____ Chair's signature	_____ Approval date

Abilene Undergraduate Academic Council	
_____ Chair's signature	_____ Approval date

Graduate Council	
_____ Chair's signature	_____ Approval date

Provost	
_____ Signature	_____ Approval date

Faculty	
_____ Chair of Faculty Senate	_____ Approval date

President	
_____ Signature	_____ Approval date

Nutrition, Didactic Program in Dietetics, BS (NUTR-NDPD)

BS: Nutrition Degree Plan (NUTR)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Math

- [MATH 123 - Elementary Statistics](#) Credit Hours: 3 *
-
- *Hours may also fulfill university requirements and are not included in total major hours

Nutrition

- [NUTR 221 - Introductory Nutrition](#) Credit Hours: 3
- [NUTR 224 - Nutrition for Exercise and Sport](#) Credit Hours: 3
- [NUTR 325 - Quantity Food Production and Service](#) Credit Hours: 3
- [NUTR 326 - Food Science](#) Credit Hours: 3
- [NUTR 327 - Nutrition Through the Life Cycle](#) Credit Hours: 3
- [NUTR 328 - Community Nutrition](#) Credit Hours: 3
- [NUTR 401 - Nutrition Seminar](#) Credit Hours: 1 (capstone course)
- [NUTR 421 - Nutrition Assessment and Education](#) Credit Hours: 3 (capstone and writing-intensive course)
- [NUTR 423 - Food Safety](#) Credit Hours: 1
- [NUTR 427 - Food System Organization and Administration](#) Credit Hours: 3

Sciences

- [BIOL 291 - Anatomy and Physiology I](#) Credit Hours: 3 *
- [BIOL 293 - Anatomy and Physiology I Laboratory](#) Credit Hours: 1
- [BIOL 292 - Anatomy and Physiology II](#) Credit Hours: 3
- [BIOL 294 - Anatomy and Physiology II Laboratory](#) Credit Hours: 1
- [CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *
- [CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3
-
- *Hours may also fulfill university requirements and are not included in total major hours

Other Required Courses

- [MGMT 330 - Management and Organizational Behavior](#) Credit Hours: 3
- [KINE 241 - First Aid/CPR](#) Credit Hours: 1

Total: 38 Credit Hours

Didactic Program in Dietetics (NDPD)

- [BIOL 353 - General Microbiology](#) Credit Hours: 3
- [BIOL 354 - General Microbiology Laboratory](#) Credit Hours: 1
- [KINE 399 - Research Methods in Kinesiology and Nutrition](#) Credit Hours: 3
- [NUTR 322 - Biochemistry of Nutrition I](#) Credit Hours: 3
- [NUTR 323 - Biochemistry of Nutrition II](#) Credit Hours: 3
- [NUTR 422 - Nutrition Assessment](#) Credit Hours: 2
- [NUTR 425 - Medical Nutrition Therapy I](#) Credit Hours: 3
- [NUTR 428 - Medical Nutrition Therapy II](#) Credit Hours: 3
- [NUTR 429 - Medical Nutrition Therapy III](#) Credit Hours: 3
- [NUTR 450 - Capstone in Dietetics](#) Credit Hours: 2

Total: 26 Credit Hours

Electives

Minimum - ~~8~~ 10 Credit Hours

Total Major Hours: ~~72~~74

Other Graduation Requirements

Minimum GPA for graduation: 3.0

Minimum advanced hours: 33

Minimum total hours: 128

*Courses numbered 0** do not count in minimum hours required for degree.*

Nutrition, Generalist, BS (NUTR-NGEN)

BS: Nutrition Degree Plan (NUTR)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Math

- [MATH 123 - Elementary Statistics](#) Credit Hours: 3 *
-
- *Hours may also fulfill university requirements and are not included in total major hours

Nutrition

- [NUTR 221 - Introductory Nutrition](#) Credit Hours: 3
- [NUTR 224 - Nutrition for Exercise and Sport](#) Credit Hours: 3
- [NUTR 325 - Quantity Food Production and Service](#) Credit Hours: 3
- [NUTR 326 - Food Science](#) Credit Hours: 3
- [NUTR 327 - Nutrition Through the Life Cycle](#) Credit Hours: 3
- [NUTR 328 - Community Nutrition](#) Credit Hours: 3
- [NUTR 401 - Nutrition Seminar](#) Credit Hours: 1 (capstone course)
- [NUTR 421 - Nutrition Assessment and Education](#) Credit Hours: 3 (capstone and writing-intensive course)
- [NUTR 423 - Food Safety](#) Credit Hours: 1
- [NUTR 427 - Food System Organization and Administration](#) Credit Hours: 3

Sciences

- [BIOL 291 - Anatomy and Physiology I](#) Credit Hours: 3 *
- [BIOL 293 - Anatomy and Physiology I Laboratory](#) Credit Hours: 1
- [BIOL 292 - Anatomy and Physiology II](#) Credit Hours: 3
- [BIOL 294 - Anatomy and Physiology II Laboratory](#) Credit Hours: 1
- [CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *
- [CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3
-
- *Hours may also fulfill university requirements and are not included in total major hours

Other Required Courses

- [MGMT 330 - Management and Organizational Behavior](#) Credit Hours: 3
- [KINE 241 - First Aid/CPR](#) Credit Hours: 1

Total: 38 Credit Hours

Generalist (NGEN)

Choose 24 hours from the following menu of course types. A minimum of 10 hours must be upper level (300-499):

- BIOL
- CHEM
- COMM
- KINE
- MGMT
- MKTG
- NUTR
- PSYC

Total: 24 Credit Hours

Electives

Minimum - ~~40~~ 12 Credit Hours

Total Major Hours: ~~72~~74

Other Graduation Requirements

Minimum GPA for graduation: 2.0

Minimum advanced hours: 33

Minimum total hours: 128

*Courses numbered 0** do not count in minimum hours required for degree.*

Nutrition, Community Concentration, BS (NUTR-NUCO)

BS: Nutrition Degree Plan (NUTR)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Math

- [MATH 123 - Elementary Statistics](#) Credit Hours: 3 *
-
- *Hours may also fulfill university requirements and are not included in total major hours

Nutrition

- [NUTR 221 - Introductory Nutrition](#) Credit Hours: 3
- [NUTR 224 - Nutrition for Exercise and Sport](#) Credit Hours: 3
- [NUTR 325 - Quantity Food Production and Service](#) Credit Hours: 3
- [NUTR 326 - Food Science](#) Credit Hours: 3
- [NUTR 327 - Nutrition Through the Life Cycle](#) Credit Hours: 3
- [NUTR 328 - Community Nutrition](#) Credit Hours: 3
- [NUTR 401 - Nutrition Seminar](#) Credit Hours: 1 (capstone course)
- [NUTR 421 - Nutrition Assessment and Education](#) Credit Hours: 3 (capstone and writing-intensive course)
- [NUTR 423 - Food Safety](#) Credit Hours: 1
- [NUTR 427 - Food System Organization and Administration](#) Credit Hours: 3

Sciences

- [BIOL 291 - Anatomy and Physiology I](#) Credit Hours: 3 *
- [BIOL 293 - Anatomy and Physiology I Laboratory](#) Credit Hours: 1
- [BIOL 292 - Anatomy and Physiology II](#) Credit Hours: 3
- [BIOL 294 - Anatomy and Physiology II Laboratory](#) Credit Hours: 1
- [CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *
- [CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3
-
- *Hours may also fulfill university requirements and are not included in total major hours

Other Required Courses

- [MGMT 330 - Management and Organizational Behavior](#) Credit Hours: 3
- [KINE 241 - First Aid/CPR](#) Credit Hours: 1

Total: 38 Credit Hours

Community Concentration (NUCO)

- [COMM 345 - Intercultural Communication](#) Credit Hours: 3 *
- [COMM 460 - Health Communication](#) Credit Hours: 3
- [COMM 475 - Persuasion](#) Credit Hours: 3
- [COMM 483 - Professional Presentations](#) Credit Hours: 3

Total: ~~12-9~~ Credit Hours

Electives

Minimum - ~~22-27~~ Credit Hours

Total Major Hours: ~~72~~74

Other Graduation Requirements

Minimum GPA for graduation: 2.50

Minimum advanced hours: 33

Minimum total hours: 128

*Courses numbered 0** do not count in minimum hours required for degree.*

Nutrition, Exercise Science, BS (NUTR-NUEX)

BS: Nutrition Degree Plan (NUTR)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Math

- [MATH 123 - Elementary Statistics](#) Credit Hours: 3 *
-
- *Hours may also fulfill university requirements and are not included in total major hours

Nutrition

- [NUTR 221 - Introductory Nutrition](#) Credit Hours: 3
- [NUTR 224 - Nutrition for Exercise and Sport](#) Credit Hours: 3
- [NUTR 325 - Quantity Food Production and Service](#) Credit Hours: 3
- [NUTR 326 - Food Science](#) Credit Hours: 3
- [NUTR 327 - Nutrition Through the Life Cycle](#) Credit Hours: 3
- [NUTR 328 - Community Nutrition](#) Credit Hours: 3
- [NUTR 401 - Nutrition Seminar](#) Credit Hours: 1 (capstone course)
- [NUTR 421 - Nutrition Assessment and Education](#) Credit Hours: 3 (capstone and writing-intensive course)
- [NUTR 423 - Food Safety](#) Credit Hours: 1
- [NUTR 427 - Food System Organization and Administration](#) Credit Hours: 3

Sciences

- [BIOL 291 - Anatomy and Physiology I](#) Credit Hours: 3 *
- [BIOL 293 - Anatomy and Physiology I Laboratory](#) Credit Hours: 1
- [BIOL 292 - Anatomy and Physiology II](#) Credit Hours: 3
- [BIOL 294 - Anatomy and Physiology II Laboratory](#) Credit Hours: 1
- [CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *
- [CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3
-
- *Hours may also fulfill university requirements and are not included in total major hours

Other Required Courses

- [MGMT 330 - Management and Organizational Behavior](#) Credit Hours: 3
- [KINE 241 - First Aid/CPR](#) Credit Hours: 1

Total: 38 Credit Hours

Exercise Science (NUEX)

- [KINE 100 - Lifetime Wellness](#) Credit Hours: 1
- [KINE 206 - Strength Training](#) Credit Hours: 1 *
- [KINE 232 - Structural Kinesiology](#) Credit Hours: 3
- [KINE 342 - Exercise Testing, Evaluation, and Prescription](#) Credit Hours: 3
- [KINE 372 - Exercise Physiology](#) Credit Hours: 3
- [KINE 373 - Exercise Physiology Lab](#) Credit Hours: 1
- [KINE 450 - Personal Training](#) Credit Hours: 3
- ~~ff~~
- ~~*Hours may also fulfill university requirements and are not included in total major hours~~

Total: ~~14~~15 Credit Hours

Electives

Minimum - ~~20~~21 Credit Hours

Total Major Hours: ~~72~~74

Other Graduation Requirements

Minimum GPA for graduation (NUCO, NUEX, NUFS): 2.50

Minimum advanced hours: 33

Minimum total hours: 128

*Courses numbered 0** do not count in minimum hours required for degree.*

Nutrition, Food Service, BS (NUTR-NUFS)

BS: Nutrition Degree Plan (NUTR)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Math

- [MATH 123 - Elementary Statistics](#) Credit Hours: 3 *
-
- *Hours may also fulfill university requirements and are not included in total major hours

Nutrition

- [NUTR 221 - Introductory Nutrition](#) Credit Hours: 3
- [NUTR 224 - Nutrition for Exercise and Sport](#) Credit Hours: 3
- [NUTR 325 - Quantity Food Production and Service](#) Credit Hours: 3
- [NUTR 326 - Food Science](#) Credit Hours: 3
- [NUTR 327 - Nutrition Through the Life Cycle](#) Credit Hours: 3
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Sciences

- [BIOL 291 - Anatomy and Physiology I](#) Credit Hours: 3 *
- [BIOL 293 - Anatomy and Physiology I Laboratory](#) Credit Hours: 1
- [BIOL 292 - Anatomy and Physiology II](#) Credit Hours: 3
- [BIOL 294 - Anatomy and Physiology II Laboratory](#) Credit Hours: 1
- [CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *
- [CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3
-
- *Hours may also fulfill university requirements and are not included in total major hours

Other Required Courses

- [MGMT 330 - Management and Organizational Behavior](#) Credit Hours: 3
- [KINE 241 - First Aid/CPR](#) Credit Hours: 1

Total: 38 Credit Hours

Food Service (NUFS)

- [ACCT 210 - Financial Accounting](#) Credit Hours: 3
- [MGMT 332 - Human Resource Management](#) Credit Hours: 3
- [MGMT 335 - Leadership in Organizations](#) Credit Hours: 3
- [MKTG 320 - Principles of Marketing](#) Credit Hours: 3

Total: 12 Credit Hours

Electives

Minimum - ~~22~~ 24 Credit Hours

Total Major Hours: ~~72~~74

Other Graduation Requirements

Minimum GPA for graduation: 2.50

Minimum advanced hours: 33

Minimum total hours: 128

*Courses numbered 0** do not count in minimum hours required for degree.*