## B.S. DEGREE IN NUTRITION: DIETETICS CONCENTRATION <br> COURSE CURRICULUM

120 semester hours - excluding examination time, there are 14 weeks in a semester. 1 credit = 1 didactic hour/week or 2-3 laboratory hours/week

| S/Yr | *BIO100 ${ }^{\text {abc }}$ <br> NTD203 ${ }^{\text {AB }}$ <br> NTD205AB <br> NTD303ABC <br> WRT120 | $1^{\text {st }}$ Semester | Cr | Gr | Prereq | S/Yr |  | 2st Semester | Cr | Gr | Prereq |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Basic Biological Sc. | 3 | C |  |  | *CHE107 ${ }^{\text {abc }}$ | Gen Chem Hlth Sci | 4 | C |  |
|  |  | The Dietetic Profession | 1 | C |  |  | CRL107abc | Gen Chem Hlth Sci Lab | 1 | C |  |
|  |  | Prin Food Sel/Prep | 3 | C |  |  | *MAT 121 | Statistics | 3 | C |  |
|  |  | Intro Prin Hum Nutrition | 3 | C |  |  | NTD200ABC | Nutrition and Culture (J) | 3 | C |  |
|  |  | Effective Writing I | 3 |  |  |  | WRT 200, 20 | 205, 206, 208, or 220 | 3 |  |  |
|  |  |  | 13 |  |  |  |  |  | 14 |  |  |
| S/Yr |  3rd Semester <br> BIO259ABC Anat/Physio I <br> CHE230ABC Organic Chem <br> NTD309AB Nutr Thru Life Cycle <br> *SOC200 Intro to Sociology <br> SPK 199, 208, or 230  |  | $\begin{array}{r}\text { Cr } \\ 4 \\ 3 \\ 3 \\ 3 \\ 3 \\ \hline 16\end{array}$ | $\begin{aligned} & \mathrm{Gr} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ | Prereq | S/Yr | 4th Semester |  | Cr | Gr | Prereq |
|  |  |  | ${ }^{1}$ ART (art, film, dance, music, theater; no "l" course) |  |  |  |  |  |  |
|  |  |  | CHE107NTD303 |  |  | BIO269abc <br> CHE310ABC <br> NTD310AB <br> *PSY100 | Anat/Physio II Intro Biochemistry Nutrition Research Intro to Psychology | 3 4 | $\begin{aligned} & C \\ & C \\ & C \end{aligned}$ | B10259 |  |
|  |  |  |  |  | 4333 |  |  | $\begin{aligned} & \text { BIO259 } \\ & \text { CHE230 } \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  | MAT121, NTD303 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 16 |  |  |  |
| S/Yr |  | 5th Semester |  | Cr433 | $\begin{aligned} & \mathrm{Gr} \\ & \mathrm{C} \end{aligned}$ | Prereq <br> BIO100 + 1 semester CHE | $\mathrm{S} / \mathrm{Yr}$ | 6th Semester <br> ${ }^{1}$ LIT/CLS, HIS, or PHI (prefix must be different than the other LIT/CLS, HIS, or PHI selection; no """ course) |  | $\mathrm{Cr}$ | Gr | Prereq |
|  | BIO204ABC Intro to Microbiology Interdisciplinary (I) Course <br> ${ }^{1}$ LIT/CLS, HIS, or PHI (cannot be an "l" course) |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | NTD400 ${ }^{\text {AB }}$ <br> NTD408AB <br> NTD410ABC <br> NTD412 ${ }^{\text {AB }}$ | Clin Nutr Assess | 3 | C | BIO269, CHE310, NTD309 |  |  |
|  | NTD320 AB | Strat in Dietetics Ed |  | 3 | C |  | NTD309 | Food Science | 3 | C | CHE310; NTD205+NTD303 |  |
|  | NTD411 ${ }^{\text {AB }}$ | Adv Human Nutr I |  | 3 | C |  | $\begin{aligned} & \text { BIO100+259+269; } \\ & \text { CHE230+310, NTD309 } \end{aligned}$ |  | Quantity Food Prod | 3 | C | NTD205 |
|  |  |  |  |  | Adv Human Nutr II |  |  |  | 3 | C | BIO100+259+269; CHE230+310; |  |
|  |  |  | 16 |  |  |  |  |  |  |  | NTD309+NTD411/con |  |
|  |  |  |  |  |  |  |  |  | 15 |  |  |  |
| S/Yr | NTD409AB NTD413AB | 7th Semester | Cr | Gr | Prereq <br> NTD309 | S/Yr | NTD414AB | 8th Semester | Cr | GrC | Prereq NTD413 NTD309 |  |
|  |  | Prof Skills in Dietetics (W) | 3 | C |  |  |  | Medical Nutr Therapy II | 3 |  |  |  |
|  |  | Medical Nutr Therapy I | 3 | C | NTD400+412 |  | NTD415abSTUDFNT | Community Nutrition | 3 | C |  |  |
|  | NTD416AB Foodserv/Nutr Mgmt STUDENT ELECTIVE STUDENT ELECTIVE |  | 3 | C | NTD410 |  |  | STUDENT ELECTIVE STUDENT ELECTIVE STUDENT ELECTIVE |  | 3 |  |  |
|  |  |  | 33 |  |  |  |  |  |  | 3 |  |  |
|  |  |  |  |  |  |  | 3 |  |  |  |  |  |
|  |  |  | 15 |  |  |  |  |  |  | 15 |  | Fall 2018 |

Note: $\mathrm{S} / \mathrm{Yr}=$ semester/year course is taken. $\mathrm{Cr}=$ course credits. $\mathrm{Gr}=$ required grade. Prereq=course prerequisites. *These courses fulfill requirements for both general education and the Nutrition and

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(J)
${ }^{1}$ Approved General Education Arts and Humanities courses can be accessed by using the following link: http://catalog.wcupa.edu/undergraduate/general-education-requirements/approved-gen-ed-course-list/

Apply online for graduation no later than the end of the junior year or when 90 credits have been earned. Go to http//www.wcupa.edu/registrar and follow their instructions
THIS CURRICULUM GUIDE SHOULD BE USED IN CONSULTATION WITH AN ACADEMIC ADVISOR

# Grade and General Education Requirement Information BS in Nutrition and Dietetics (NTD) 

## NTD GRADE REOUIREMENTS

- A "C" or better grade is required in all NTD and science courses and in statistics.
- If any core or cognate courses have prerequisites, the minimum grade requirements for those prerequisites must be met before the core or cognate course can be taken.
- Transfer courses need to meet these grade requirements in order to transfer to WCU.
~All grade requirements in the dietetics and science courses must be met in order to graduate~


## GENERAL EDUCATION REOUIREMENTS

Covered by our major (NTD) requirements

- 2 Science courses (these are met by the program)
- 2 Behavioral and Social Science courses (satisfied by SOC200 \& PSY100 in program)
- 1 Mathematics course (satisfied by program requirement of Statistics MAT121)
- 1 " J " course = Diverse Communities (NTD200 is a " J " course)
- 1 "W" course (Writing Emphasis) (NTD409 is a "W" course)


## Not covered by our major (NTD) requirements

- TWO ENGLISH COMPOSITION courses: WRT120 plus one of the following: 200, 204, 205, 206, 208, or 220.
- TWO HUMANITIES courses (Literature/Comparative Lit., History or Philosophy) - these two must be from 2 different categories, and the courses must be selected from an approved list of courses, described in the following link: http://catalog.wcupa.edu/undergraduate/general-education-requirements/approved-gen-ed-course-list/
- 1 ART course (Art, film/cinema, dance, music, photography, or theater) and the course must again be selected from an approved list of courses, describe in the following link: http://catalog.wcupa.edu/undergraduate/general-education-requirements/approved-gen-ed-course-list/
- ONE COMMUNICATIONS course - either SPK208 or SPK230 [Transferred credit "SPK199" will also meet this requirement.]
- Free electives ( 9 credits) - These courses CAN be transferred from another institution

One INTERDISCIPLINARY COURSE: "l" course = Interdisciplinary. If a course is designated as "I," it cannot fill ANY OTHER GEN ED REQUIREMENT such as Humanities or Social Science (even if these have already been fulfilled). You can, however, combine an "I" with a "W" course.

- 2 more "W" Writing Emphasis courses (Note: These are courses which place an extra emphasis on writing assignments, they are not English composition [WRT] courses.) A total of 3 writing emphasis courses are required in all, but NTD409 counts as one of them, so you would only need 2 additional courses.

If you have transferred to WCU with $40-70$ credits, you would only $\mathbf{2}$ "W" courses in all (one of which is covered by NTD409). If you transferred in with >70 credits, you would only need 1 "W" course, which is covered by NTD409 (so you would not need to take any additional "W" courses). Courses designated "W" in the course schedule booklets may be taken at any time during your program. They may be any subject, and you can take a " W " course that is also an Art, or Humanities, or "I" course, to combine these requirements. It can also be one of your electives.

## NOTES:

- J \& W courses cannot be transferred from another institution, but I courses can be transferred from another institution.
- BIO 110 can substitute for BIO 100, BIO 214 can substitute for BIO 204; but CHE231 CANNOT be used in place of CHE 230
- Apply online for graduation no later than the end of the junior year or when 90 credits have been earned.

