

Course Syllabus

[Jump to Today](#)

 [Edit](#)

Nutrition 10 Contemporary Nutrition

NUTR-010-.68Z, CRN 23722, 4.0 Units

NUTR-010-.69Z, CRN 23723, 4.0 Units

Fall, 2017

Instructor: Barbara Liechty

Searchable Schedule of Classes: <http://www.deanza.edu/schedule/> (<http://www.deanza.edu/schedule/>)

Academic Calendar: <http://www.deanza.edu/calendar/> (<http://www.deanza.edu/calendar/>)



COURSE DESCRIPTION (College Catalog)

An introductory course on human nutrition designed for students wanting practical information. Physiological, psychological and economic aspects of obtaining an adequate diet through the life cycle. Relationship of nutrients to health and physical fitness. Evaluation of current nutritional issues and controversies.

This class does NOT satisfy the nutrition requirement for De Anza College RN Nursing program. This class may satisfy the nutrition requirement for other nursing schools. Check with an academic advisor at the school to which you are applying.

ONLINE CONSIDERATIONS

- This section of Nutrition 10 is an online course administered using Canvas. All work, testing, and communication will be completed online. There will be no on-campus meetings. Students must feel comfortable learning independently and communicating online. Students must be disciplined and responsible.
- Canvas will be used to administer exams and for all course work and responsibilities, including office hours. If you do not have easy, reliable access to a computer with high speed internet and a current version of MS Word, are not comfortable testing online, using a course management system, learning independently, or communicating online, consider taking an on-campus class.
- Student Success in this class requires **TIME**. Be prepared to spend at least 12 hours a week using and studying the course materials. *Time Management skills are essential for staying on top of the material.* Evaluate your priorities. Do not attempt to take this class if you are stretched too thin this quarter. Be realistic as to what you can accomplish with what time and energy you have to give to this class. There are no shortcuts to learning and mastering content.
- (<http://www.deanza.edu/studentsuccess/onlinetutoring/>) NetTutor, an online tutoring service, can be accessed from the left Global Navigation Panel in our Canvas course site.

PREREQUISITES

Eligibility for EWRT 1A or ESL 5, and eligibility for MATH 101 is advised.

NOTE TO STUDENTS WITH DISABILITIES

If you have a disability-related need for reasonable academic accommodations or services in this course, it is your responsibility to provide the course instructor with documentation from Disability Support Services (DSS) or the Educational Diagnostic Center (EDC). Students are expected to provide the documentation at the beginning of the term. Students with disabilities must meet with their DSS counselor or EDC advisor. For further information, contact:

- Website: <http://www.deanza.edu/dsps/> (<http://www.deanza.edu/dsps/>)
- Disability Support Services 408-864-8753
- TTY number: 408-864-5650 or Relay System call 711
- Educational Diagnostic Center 408-864-8839

INSTRUCTOR INFORMATION: BARBARA LIECHTY

Barbara Liechty earned her MPH in Community Health Education from San Jose State University and BS in Public and Community Health Education from the Arizona State University. Barbara is particularly interested in personal health and fitness, behavior change, community organizing, and political action. She has been an instructor at De Anza College for over twenty years.

- Online Office Hour: Mondays, 11:00 AM - 12:00/Noon
- Canvas: <https://deanza.instructure.com>
- Online Education Center: <https://www.deanza.edu/online-ed/> (<https://www.deanza.edu/online-ed/>)
- E-mail: liechtybarbara@fhda.edu (<mailto:liechtybarbara@fhda.edu>) (please communicate in Catalyst once the class begins)
- Website (being revised): <http://faculty.deanza.fhda.edu/liechtybarbara/> (<http://faculty.deanza.fhda.edu/liechtybarbara/>)

PURCHASE COURSE MATERIALS

De Anza College Bookstore - Purchase textbooks online at <http://books.deanza.edu/home.aspx> (<http://books.deanza.edu/home.aspx>)

Phone: General Information/408-864-8701; Textbook Information/408-864-8455

- Nutrition An Applied Approach, Thompson, Janice, **Fourth Edition (required)**.
- **Nutrition 10 does NOT require an access code.** The class will be conducted in Catalyst.
- The DAC campus bookstore is the best place to purchase the textbook. If you buy the textbook online, be certain you purchase the correct edition of the text. Study tools match the text edition.



GETTING STARTED and REQUIREMENTS

- Our Canvas course site has all the study tools and instruction you need to do well in the class. Pay attention to deadlines and do the work as directed. And, communicate with your instructor and classmates!
- There will be no campus meetings for this online section of Nutrition 10. **To demonstrate your intent to maintain your enrollment (to not be dropped as a 'no show'), students must logon to our Canvas course site by Wednesday, September 27, 5:00 PM. No exceptions.** The instructor is required to drop students who have not logged on by the date and time above. Dropping 'no show' students is enforced College policy.
- Review the Online Education Center [Student Orientation \(https://sway.com/p6KDTuWI0k3kztfq\)](https://sway.com/p6KDTuWI0k3kztfq). This is a comprehensive orientation to De Anza College, online learning at De Anza, and resources available to online students.

- Students enrolled for the first time in an online class that uses Canvas, De Anza's e-classroom software, are invited to attend either of two optional, face-to-face Canvas orientation sessions the first week of classes: **Tuesday, September 26, 4:30 - 5:30 PM, MLC 255** or **Friday, September 29, 12:30 - 1:30 PM, MLC 255**. The two sessions are identical, and no reservation is required. This orientation is sponsored by the Online Learning Center.
- If you cannot make it to the on-campus Canvas orientation sessions and are new to Canvas, you are encouraged to review the [Online Education Center Orientation](#). Knowing how to navigate, upload, communicate, test, etc in Canvas is your responsibility.

Be prepared to spend a **minimum of 12 hours per week** reading, using, and studying course materials. More time may be necessary depending on English skills, study skills, and/or science background. The term will pass quickly so plan your time accordingly.

- Nutrition 10 **requires** that all enrolled students have easy, reliable access to an up-to-date computer and high speed internet that will allow access to Canvas. Minimum System Requirements Include: current version of MS Word, Firefox (required for testing), Shockwave, Flash, and QuickTime.
- Study the fifteen chapters of the textbook and accompanying In Depth sections using the study tools and resources in the textbook and on Canvas.
- Complete homework and quizzes as assigned and scheduled on Canvas.
- Take the three scheduled examinations as scheduled on Canvas.
- Participate in on-line class learning opportunities.

STUDENT LEARNING OUTCOMES

- Evaluate a meal plan or diet for meeting the criteria of a 'Healthy Diet'
- Evaluate nutrition claims about dietary supplement, food, or diet for accuracy and health enhancing potential

COURSE OBJECTIVES

- Distinguish between reliable nutrition information and popular claims.
- Explain criteria of a 'healthy diet'; psychological, cultural and economic influences on the implementation of a healthy diet.
- Describe the general physiological principles of nutrition.
- Outline the concept of energy balance; its relationship to body weight.
- Evaluate the role of diet on fitness, health and chronic diseases throughout the life cycle.
- Outline the major functions of the nutrients; identify food sources of the macronutrients and micronutrients; evaluate the choices based on psychological, cultural and economic considerations.
- Critically evaluate contemporary nutritional issues and apply to personal attitudes and food choices.

UNIFORMLY ENFORCED COURSE POLICIES

- Nutrition 10 is a **completely online course that requires students to take responsibility for their learning**. Learning in this online class is considerably more autonomous than in a class taken on campus. The instructor does not meet in-person with students, there are no on-campus meetings, and there is no exception to either. The class meets the traditional office hour requirement by using the Canvas communication tools.
- It is the **student's responsibility to know and abide by all College and class dates and deadlines**. This includes course dates and deadlines for quizzes, exams, and assignments and the College enforced dates and deadlines. Maintaining enrollment or dropping in accordance with posted dates is a student's responsibility.
- **Each student's first and last name on the class list (roster) must be the same first and last name in Canvas**. If you use a name other than the name that the College has on record (on the class list), College policy requires you to document the 'preferred' name. Go to Admissions and Records to complete the paperwork so the preferred name becomes an official part of your record. If you change your name legally (marriage, for instance), please change your name with the College and notify your instructor.
- **Exams and quizzes must be taken when scheduled**. Students must allocate time to complete Nutrition 10 course work. Employment, your other class commitments, vacation, personal obligations, etc are not valid reasons for missing an exam or quiz. A missed exam or quiz, for whatever reason, can be made up only with approved documentation for the entire testing

period. An emergency or any type of urgent situation must be documented. No exceptions.

- The instructor is responsible for the integrity of all assessment tools. **To discuss a specific question on an assessment, notify the instructor** so your concern can be addressed individually.
- Students are encouraged to participate and communicate. **All students must practice professional behavior when communicating.** The College defines unprofessional behavior as Disruptive Behavior in the following way: (1) is disrespectful, offensive, and/or threatening; (2) interferes with the learning activities of other students; (3) impedes the delivery of college services; and/or (4) has a negative impact in any learning environment. Disruptive behavior includes physically or verbally harassing, threatening, or abusing or acting abusively toward an instructor, staff member, or student in any activity authorized by the College. Refer to Calif. Ed. Code, Section 66300 Student Code of Conduct. Reference the [De Anza Student Handbook \(http://www.deanza.edu/studenthandbook/index.html\)](http://www.deanza.edu/studenthandbook/index.html) for additional information.
- **Students are also required to comply with all rules and regulations as outlined in the Biological, Health and Environmental Sciences Student Handbook:** <http://www.deanza.edu/bhes/StudentHandbook.pdf> (<http://www.deanza.edu/bhes/StudentHandbook.pdf>)

TESTING AND GRADING

Testing is conducted online in Canvas. Exams allow a single access, are timed, and are open text and notes.

Points for NUTRITION 10 Course Grade

- Three exams (50 points each) = 150 points
- Homework = 50 points (5 exercises/2 quizzes)
- Participation = 20 points

Total possible points = 220

Grading Standard for NUTRITION 10 Course Grade (total points = 220):

A+ 220 - 215 points **A** 214 - 204 points **A-** 203 - 198 points

B+ 197 - 192 points **B** 191 - 182 points **B-** 181 - 176 points

C+ 175 - 170 points **C** 169 - 154 points

D+ 153 - 148 points **D** 147 - 138 points **D-** 137 - 132 points

F 131 points and below

Course Withdrawals and Attendance:

After the census is submitted, it is the student's responsibility to properly withdraw from the class. It is not the responsibility of the instructor to drop a student and the instructor cannot and will not drop a student who misses a drop / withdraw deadline. According to College policy, the student must officially drop classes in which s/he no longer wishes to be enrolled.

To drop or withdraw from the class, do so according to College policies and within posted dates (see academic calendar). Students who do not drop the course, do not drop the course correctly, or do not drop the course in a timely manner will receive the grade earned to date.

Logging onto the Canvas course site in accordance to posted dates indicates intent to participate. Students who do not logon to the course site will be dropped as a 'no show' and may or may not be eligible for a refund (see the academic enforced dates). **Monitor your individual enrollment. You are responsible for your enrollment status.**














Policy on Copying and Cheating:











Students who submit the work of others as their own or cheat on exams or other assignments are guilty of a serious violation of academic integrity standards and will be subject to substantial consequences which might include any or all of the following, and/or other consequences not listed here: a failing grade on the work in question; reduced credit for the work in question or a reduction in

the course grade; being reported to college authorities; college disciplinary action.

Although every effort is made to ensure the accuracy of the information, mistakes can occur. In the event of any discrepancies, De Anza College policies and posted course policies prevail.

Course Summary:

Date	Details	
Mon Sep 25, 2017	 Fall Quarter Begins (https://deanza.instructure.com/calendar?event_id=2680&include_contexts=course_2994)	12am
	 Week One: Start Here (https://deanza.instructure.com/calendar?event_id=2702&include_contexts=course_2994)	12am
Mon Oct 2, 2017	 Chapters 1 & 2 and In Depths (https://deanza.instructure.com/calendar?event_id=2703&include_contexts=course_2994)	12am
Sun Oct 8, 2017	 Last Day for Refund / Drop With No "W" (https://deanza.instructure.com/calendar?event_id=2678&include_contexts=course_2994)	12am
Mon Oct 9, 2017	 Chapters 3 & 4 and In Depths (https://deanza.instructure.com/calendar?event_id=2704&include_contexts=course_2994)	12am
Fri Oct 13, 2017	 Introduction/Picture-Image Post (https://deanza.instructure.com/courses/2994/assignments/48570)	due by 11:55pm
	 Scavenger Hunt Quiz (https://deanza.instructure.com/courses/2994/assignments/48569)	due by 11:55pm
Mon Oct 16, 2017	 Chapters 5 & 6 and In Depths (https://deanza.instructure.com/calendar?event_id=2705&include_contexts=course_2994)	12am
Fri Oct 20, 2017	 Food Recall Quiz (https://deanza.instructure.com/courses/2994/assignments/48563)	due by 11:55pm
Tue Oct 24, 2017	 Exam 1 (Chapters 1 - 6 & IN DEPTHS) (https://deanza.instructure.com/courses/2994/assignments/48564)	due by 11:55pm
Fri Oct 27, 2017	 Post Exam 1 / +4 Participation Quiz (https://deanza.instructure.com/courses/2994/assignments/48562)	due by 11:55pm
Mon Oct 30, 2017	 Chapters 7 & 8 and In Depths (https://deanza.instructure.com/calendar?event_id=2706&include_contexts=course_2994)	12am
Mon Nov 6, 2017	 Chapter 9 and In Depth (https://deanza.instructure.com/calendar?event_id=2707&include_contexts=course_2994)	12am

Mon Nov 13, 2017	 Chapter 10 and In Depth (https://deanza.instructure.com/calendar?event_id=2708&include_contexts=course_2994)	12am
Fri Nov 17, 2017	 Last Day For Drops (https://deanza.instructure.com/calendar?event_id=2624&include_contexts=course_2994)	12am
	 Energy Needs, Carbohydrate, Protein, and Fat Recommendations Quiz (https://deanza.instructure.com/courses/2994/assignments/48567)	due by 11:55pm
Tue Nov 21, 2017	 Exam 2 (Chapters 7 - 10 & IN DEPTHS) (https://deanza.instructure.com/courses/2994/assignments/48568)	due by 11:55pm
Mon Nov 27, 2017	 Chapters 11, 12, & 13 and In Depths (https://deanza.instructure.com/calendar?event_id=2709&include_contexts=course_2994)	12am
Tue Nov 28, 2017	 Post Exam 2 / +3 Participation Quiz (https://deanza.instructure.com/courses/2994/assignments/48566)	due by 11:55pm
Mon Dec 4, 2017	 Chapters 14 & 15 and In Depths (https://deanza.instructure.com/calendar?event_id=2710&include_contexts=course_2994)	12am
Tue Dec 12, 2017	 Exam 3 (Chapters 11 - 15 & IN DEPTHS) (https://deanza.instructure.com/courses/2994/assignments/48561)	due by 11:55pm
	 Extra Credit (https://deanza.instructure.com/courses/2994/assignments/48565)	due by 11:55pm
Fri Dec 15, 2017	 Last Day of Fall Quarter (https://deanza.instructure.com/calendar?event_id=2623&include_contexts=course_2994)	12am