College Curriculum Committee Meeting Agenda Tuesday, February 19, 2019 2:00 p.m. – 3:30 p.m. President's Conference Room

Item	Action	Attachment(s)	Presenter
1. Minutes: February 5, 2019	Action	#2/19/19-1	Armerding
2. Report Out from Division Reps	Discussion		All
3. Announcements	Information		Starer
a. CourseLeaf Update			
4. Consent Calendar	Action	#2/19/19-2—4	Armerding
a. GE Applications			
5. Stand Alone Approval Request: PHDA 401	2nd Read/	#2/19/19-5	Armerding
	Action		
6. Stand Alone Approval Request: ALCB 467	1st Read	#2/19/19-6	Armerding
7. Stand Alone Approval Request: ALCB 468	1st Read	#2/19/19-7	Armerding
8. Stand Alone Approval Request: ALTW 233	1st Read	#2/19/19-8	Armerding
9. Courses not Taught in Four Years (70R	Discussion	#2/19/19-9	Armerding
series courses)			
10. Program Creation Process Revision	Discussion		Armerding
11. Credit by Exam Policy	Discussion	#2/19/19-10	Armerding
12. Auto-awarding Degrees/Certificates	1st Read/	#2/19/19-11	Armerding
	Discussion		
13. FHDA Administrative Procedures 4100,	Discussion	#2/19/19-12—14	Armerding
4222, 4230			
14. Good of the Order			Armerding
15. Adjournment			Armerding

Consent Calendar:

<u>Foothill General Education</u> (attachments #2/19/19-2—4) Area VII—Lifelong Learning: PHDA 15A, 15B, 15C

Attachments:

- #2/19/19-1 Draft Minutes: February 5, 2019 #2/19/19-5 Stand Alone Course Approval Request: PHDA 401 Stand Alone Course Approval Request: ALCB 467 #2/19/19-6 #2/19/19-7 Stand Alone Course Approval Request: ALCB 468 #2/19/19-8 Stand Alone Course Approval Request: ALTW 233 #2/19/19-9 Courses not Taught in Four Years Process to List a Course as Available for Credit by Examination-draft #2/19/19-10 #2/19/19-11 CCC Resolution re: Auto-Awarding Degrees and Certificates-draft #2/19/19-12 Draft FHDA AP 4100: Graduation Requirements for Degrees and Certificates Draft FHDA AP 4222: Remedial Coursework #2/19/19-13
- #2/19/19-14 Draft FHDA AP 4230: Grading and Academic Record Symbols

2018-2019 Curriculum Committee Meetings:

Fall 2018 Quarter	Winter 2019 Quarter	Spring 2019 Quarter
10/2/18	1/22/19	4/23/19
10/16/18	2/5/19	5/7/19
10/30/18	2/19/19	5/21/19
11/13/18	3/5/19	6/4/19
11/27/18	3/19/19	6/18/19

Standing reminder: Items for inclusion on the CCC agenda are due no later than one week before the meeting.

2018-2019 Curriculum Deadlines:

-12/1/18	Deadline to submit courses to CSU for CSU GE approval (Articulation Office).
-12/1/18	Deadline to submit courses to UC/CSU for IGETC approval (Articulation Office).
2/15/19	Deadline to submit local GE applications for 2019-20 catalog (Faculty/Divisions).
3/1/19	Curriculum Sheet updates for 2019-20 catalog (Faculty/Divisions).
6/1/19	Deadline to submit new/revised courses to UCOP for UC transferability
	(Articulation Office).
TBD	COR/Title 5 updates for 2020-21 catalog (Faculty/Divisions).
Ongoing	Submission of courses for C-ID approval and course-to-course articulation with
	individual colleges and universities (Articulation Office).

Distribution:

Ben Armerding (Faculty Co-Chair), Rachelle Campbell (BH), Zachary Cembellin (PSME), Stephanie Chan (LA), Bernie Day (Articulation Officer), Kimberly Escamilla (LA), Isaac Escoto (AS President), Lisa Eshman (BH), Valerie Fong (Acting Dean, LA), Marnie Francisco (PSME), Evan Gilstrap (CNSL), Allison Herman (LA), Kurt Hueg (Dean, BSS), Eric Kuehnl (FA), Kristy Lisle (VP Instruction), Kent McGee (Evaluations), Rosa Nguyen (PSME), Simon Pennington (Dean, FA & KA), Katy Ripp (KA), Lisa Schultheis (BH), Ben Schwartzman (SRC), Lety Serna (CNSL), Barbara Shewfelt (KA), Paul Starer (Administrator Co-Chair), Mary Thomas (LIBR), Anh Tran (SRC), Nick Tuttle (BSS), Mary Vanatta (Curriculum Coordinator), Anand Venkataraman (PSME), Bill Ziegenhorn (BSS)

COLLEGE CURRICULUM COMMITTEE

Committee Members - 2018-19

Meeting Date: <u>2/19/</u>19

<u>Co-Cha</u>	<u>airs (2)</u>		
	Benjamin Armerding	7453	Vice President, Academic Senate (tiebreaker vote only)
			armerdingbenjamin@fhda.edu
\checkmark	Paul Starer	7179	Interim Associate Vice-President of Instruction
			starerpaul@fhda.edu

Voting Membership (12 total; 1 vote per division)

	Rachelle Campbell	7469	BH	campbellrachelle@fhda.edu
\checkmark	Zachary Cembellin	7383	PSME	cembellinzachary@fhda.edu
\checkmark	Stephanie Chan		LA	chanstephanie@fhda.edu
<u> </u>	Bernie Day	7225	Articulation	daybernie@fhda.edu
	Kimberly Escamilla	7316	LA	escamillakimberly@fhda.edu
	Lisa Eshman	7203	BH	eshmanlisa@fhda.edu
	Valerie Fong	7135	Acting Dean–LA	fongvalerie@fhda.edu
	Marnie Francisco	7420	PSME	franciscomarnie@fhda.edu
	Evan Gilstrap	7675	CNSL	gilstrapevan@fhda.edu
<u> </u>	Allison Herman	7460	LA	hermanallison@fhda.edu
	Kurt Hueg	7394	Dean-BSS	huegkurt@fhda.edu
<u> </u>	Eric Kuehnl	7479	FA	kuehnleric@fhda.edu
\checkmark	Rosa Nguyen	7421	PSME	nguyenrosa@fhda.edu
	Simon Pennington	7156	Dean-FA/KA	penningtonsimon@fhda.edu
<u> </u>	Katy Ripp	7355	КА	rippkaty@fhda.edu
	Lisa Schultheis	7780	BH	schultheislisa@fhda.edu
_/	Leticia Serna	7059	CNSL	sernaleticia@fhda.edu
	Barbara Shewfelt	7658	КА	shewfeltbarbara@fhda.edu
	Mary Thomas	7522	Library	thomasmary@fhda.edu
	Nick Tuttle	7056	BSS	tuttlenick@fhda.edu
-	Anand Venkataraman	7495	PSME	venkataramananand@fhda.edu
	Bill Ziegenhorn	7799	BSS	ziegenhornbill@fhda.edu
<u>Non-Vo</u>	oting Membership (4)			

 ASFC Rep.
 ASFC Rep.

 Mary Vanatta
 7439
 Curr. Coordinator
 vanattamary@fhda.edu

 Kent McGee
 7298
 Evaluations
 mcgeekent@fhda.edu

 SLO Coordinator
 SLO Coordinator

<u>Visitors</u>

Ron Painter, Ben Schwartzman

College Curriculum Committee Meeting Minutes Tuesday, February 5, 2019 2:00 p.m. – 3:30 p.m. President's Conference Room

Item	Discussion
1. Minutes: January 22, 2019	Approved by consensus.
2. Report Out from Division Reps	Speaker: All Fine Arts: No updates to report.
	Counseling: Reviewing curriculum for possible overlap.
	Language Arts: Working on possibly moving some credit courses to noncredit; working on new programs.
	PSME: Working on curriculum sheets.
	BSS: Working on non-transcriptable certificates and curriculum sheets. Recent question from faculty, regarding maximum unit limit for students taking Independent Study courses (70R series); limit of 6 total units. Why is limit enforced, and may it be raised? Vanatta researched CCC minutes and could not find anything related to why limit was set. Armerding suggested further research to see if we're legally allowed to raise limit; will bring topic to future meeting for further discussion.
	Bio Health: Developing new certificate and working on ADTs.
	Kinesiology: Discussing courses not taught in four years; new Sport & Cinema course.
	Library: Ongoing discussions regarding the way academic librarians think about information literacy; noticed places in GE pattern where information literacy embedded, and discussing if language should be updated.
3. Announcements a. New Course Proposals	Speakers: Ben Armerding The following proposals were presented: JRYM 105, 106; NCEN 401, 442A, 442B. Please share with your constituents. Starer explained special circumstances related to JRYM proposals— currently trying to reconvene the Apprenticeship CC; meanwhile, these proposals were submitted but have not been approved by any division CC. Starer would like group to take action on proposals, as a proxy for the division CC. Armerding noted "Associates of Science" mentioned—related to GE application on today's agenda, program is hoping to create AS degree. PSME rep concerned they do not have discipline expertise necessary to approve. Hueg noted this is one challenge of our divisional structure, as sometimes these sorts of situations arise. Day asked for clarification, related to approval—not the CORs, just the New Course Proposal forms. Abstention from voting is allowed. Armerding stated this will not set a precedent for the future. Motion to approve New Course Proposals for JRYM 105 & 106 M/S (Kuehnl, Serna). Approved. 2 abstentions.
	Armerding noted English dept. considering using NCEN 401 for AB 705 support (as ENGL 1A corequisite), instead of previously-

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	approved ENGL 246A. Will also be part of a noncredit certificate. Dept. believes noncredit will be better fit for instructors, as well as benefit students. NCEN 442A & 442B will replace current ENGL 242A & 242B coreqs for ENGL 1S & 1T—dept. has found that students have not been enrolling in current credit coreqs.
b. Notification of Proposed Requisites	Ongoing requisites for CHEM 1A.
c. Venue Change for 3/19/19 CCC Meeting	We've been asked to move the March 19th meeting, so the venue has changed to Room 3504, in the Library. PSME rep asked if a better room is available; Counseling rep suggested 8330—Starer will look for a possible different room. Vanatta will send an updated Outlook invitation to confirm new room.
d. ADT Update	Day presented topic. Presented list of CA community colleges' ADT offerings, periodically published by the state Chancellor's Office (CCCCO). Foothill still missing two required ADTs: Chemistry (high unit issue, but might be resolved) and Music (we don't offer all of the required courses, due to repeatability issues— faculty have been working to revise curriculum, but CCCCO will soon release guidelines related to collaborative programs, which might solve the issue). PSME rep asked if a student enrolled in Music ADT (as a collaborative program) would have to take courses at a different college—yes, but the courses might be offered online at other college, not necessarily face-to-face. Fine Arts rep asked about signing agreements with other colleges— document being released by CCCCO will include information about that and everything else related to creation of such programs. Day will share with group when it is released.
	Additional ADTs of note: Agriculture/Plant Science—we might be missing just one course; Environmental Science—division has shown interest; Journalism—we have all necessary courses, just need faculty interest. Armerding asked if faculty need MQs to draft narrative—Day doesn't think so, just need MQs to teach courses. Law, Public Policy & Society—we have all necessary courses; Nutrition & Dietetics—we have all necessary courses; Social Work & Human Service—missing one course in fieldwork. If any faculty interested in developing any of these, reach out to Day.
e. Curriculum Sheets for 2019-20— clarification	Vanatta presented topic. Some faculty and reps have asked about how to handle, on curriculum sheets for next year, non- transcriptable certificates that are in the process of changing to certificates of achievement. Since we have still heard nothing from the CCCCO, regarding any timeline/deadline for submitting these certs., please keep them listed as non-transcriptable on the sheets, and Vanatta will make any necessary updates later on.
4. Consent Calendar a. GE Applications	Speaker: Ben Armerding The following GE applications were presented: Area I–ENGL 38; Area III–Plumbing Technology Apprenticeship Program.
	Mark Likeness and Brian Murphy, Apprenticeship faculty, and Katie Galvin, who worked on GE mapping, present for discussion of Plumbing app. Plumbing app. would approve GE Area III for students who complete the full program, not one individual course. Armerding noted option for the group to pull the app. for a first and second read, if preferred. Bio Health rep asked for clarification regarding how program maps to the scientific method—Likeness explained that, along with manipulative process, metallurgy and

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	physical properties are covered; students learn the science behind temperature-pressure relationships and physics behind drainage, and assembly of piping systems. Rep asked if hypothesis testing involved—Murphy gave example of how a student required to troubleshoot an issue after having learned related science.
	No comments regarding ENGL 38 app.
	Motion to approve M/S (Venkataraman, Thomas). Approved.
5. Stand Alone Approval Request: APSC 400	Speaker: Ben Armerding
	Second read of Stand Alone Approval Request for APSC 400. No comments.
	Motion to approve M/S (Ziegenhorn, Venkataraman). Approved.
6. Stand Alone Approval Request: PHDA 401	Speaker: Ben Armerding
	First read of Stand Alone Approval Request for PHDA 401. Will be permanently Stand Alone. No comments.
	Second read and possible action will occur at next meeting.
7. Courses not Taught in Four Years	Speaker: Ben Armerding
	Vanatta emailed the list to reps and deans last week. For the first time, list includes Independent Study courses (70R series). Vanatta noted that, in most cases the full 70R/71R/72R/73R series is not listed, meaning that the series has had some enrollment in the past four years. CCC Team wondering how to handle these courses; e.g., should they be up for deactivation only if the full series is listed? BSS rep noted intention of list is not just to clean up the catalog but, more importantly, so students know what courses are expected to be offered when looking through the catalog; IS courses are somewhat outside of this, as they are always an option for a student. PSME rep agreed that they should be exempt from the list and process. Starer agreed but noted that by keeping them, they do need to be updated for Title 5 and SLOs maintained, so depts. should keep that in mind. PSME rep asked if the catalog states that students must work with faculty to register. Armerding suggested group review catalog language about IS courses at future meeting and make decision about how to handle IS courses then.
	Day noted general issue with keeping a course active in the catalog that hasn't been offered: for students transferring, if a course is articulated for a major, the transfer institution might penalize the student for not having taken it. Asked depts. to consider this when discussing their lists.
8. New English Proficiency Statement	Speaker: Ben Armerding
	AB 705 mandates we discontinue use of placement tests, which are included in current statement. New statement eliminates that language and replaces with "multiple measures." No concerns from group about new statement. Vanatta noted effective date of spring 2019 quarter on list of affected courses, and asked group if this is acceptable; would like to update CORs at the same time as making MATH-related updates—group approved of this plan. Vanatta also noted shorter lists of courses that currently use non- standard language related to English proficiency— reps in BSS & Counseling will follow up with those depts.
9. Credit by Exam Policy	Speaker: Ben Armerding
	Now that group has reviewed and discussed what we're legally allowed to include in CBE policy, Armerding noticed current

Foothill policy is in compliance, so we do have option to keep current policy. Note differences between our policy and De Anza's, related to readability and clarity. However, even if we keep current policy, need to draft process for faculty to submit courses to be included in CBE list published in the catalog. Could be as simple as division CC including in meeting minutes approval of courses to be added to CBE list, or could create a form to be submitted. Day noted importance of determining if/how a course is appropriate for CBE, and figuring out administrative aspects and support for faculty (e.g., professional development). Counseling rep noted issue of transferability; major prep courses are usually not appropriate for CBE. Armerding noted process could include need for faculty to discuss with certain people/groups on campus. Language Arts rep noted concern that CBE could create extra work for adjunct faculty. Armerding noted that, since student enrolls in course, will be included in faculty load for the courseadjunct will administer exam, but student will no longer be attending class. Rep asked who evaluates exam-the faculty teaching. Day asked how exam developed—need to discuss more as a

group, but Armerding suggested that exam developed when a course initially added to CBE list. Starer mentioned one dept. using final exam as CBE exam. PSME rep noted concern that using same exam for final and CBE could open up opportunity for cheating. BSS rep asked what happens if student fails CBE exam—receives a failing grade in the class and would need to reenroll. PSME rep asked if faculty teaching could set their own grade/score requirement for CBE students (e.g., must get 80% on exam)—need to discuss and determine. Other PSME rep asked if exam must be given within first two weeks—yes, required by Title 5 [correction: this is required by our local Foothill policy, and not by Title 5 or FHDA Administrative Procedure]. BSS rep asked if credit received via CBE differs from regular credit for a course yes, transfer institutions might not accept; current policy does advise student to speak with counselor.

Armerding noted new FHDA Administrative Procedure being developed, related to curriculum and partially related to CBE. Foothill currently offers some noncredit courses that mirror credit versions (e.g., EMS dept.); this policy would allow students who complete noncredit version to use CBE to receive credit and apply toward associate degree. Academic Senate would like feedback from CCC. PSME rep asked who is proposing—Foothill and De Anza Academic Senates; has come forward for first read. Armerding unsure exactly how policy came to be; will follow up with Isaac Escoto for more information. Day noted one example of mirrored courses with four hours of lab per week; could be challenging for faculty to assess student's proficiency for such a course. **Speaker: Ben Armerding**

10. Auto-awarding Degrees/Certificates

Continuing discussion from previous meeting, related to autoawarding degrees/certificates when a student completes requirements. Brian Roberts, Evaluations Specialist, and Mimi Overton, Veterans Resource Center Counselor, present for discussion. Roberts mentioned logistical challenges related to determining when a student becomes eligible for completion, especially to ensure student is not flagged in error. Language Arts rep asked about data on how many students have completed

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	programs but haven't received award—CCC Team hasn't yet submitted data request, but assumption is that there are many. Counseling rep noted that A&R ran a process in the past to determine which students had achieved 90 units, but not specific to a program. BSS rep noted complexity of task and suggested that Foothill devote resources, considering college will receive additional state funding as outcome—Armerding noted other colleges have purchased specific software. Day noted process, last spring, to auto-award students receiving ADTs with corresponding certificate of achievement for transfer (CSU GE/IGETC)—553 total students, who might not have realized otherwise. Language Arts rep asked if students (in general) resistant to applying for completion due to paperwork required— Counseling rep noted paperwork, as well as time/cost if a student needs just one more course. Armerding noted importance of considering such concerns, as well as possibly offering an opt-out. Overton explained that VA awards benefits related to one goal at a time; student's Ed Plan must match that goal, and student cannot take any extra classes. However, students not restricted to just one goal. If certificate fits within degree stated in student's goal, may be awarded without issue. Counseling rep asked if any consequences if student earns certificate before completing degree stated in goal—no. BSS rep asked if any advantage to a student first having goal of cert., and then goal of degree after cert. awarded—no difference in benefits, as long as student is full- time (i.e., 12 units per quarter). Impetus for veteran is to become employed; have a limited amount of GI Bill benefits, so focus is on what will help them become employable. Armerding asked group if interested in drafting policy—yes. CCC Team will begin draft to bring to future meeting for further discussion. Will also follow up with colleges who have implemented auto-awarding and then cancelled, to find out why. Fine Arts rep asked about timeline for implementation—Hueg noted tec
	IGETC cert. award process—Counseling rep believes so.
11. Program Creation Process Revision	Speaker: Ben Armerding
	Topic moved to next meeting, due to time constraint.
12. Good of the Order	
13. Adjournment	3:32 PM

Attendees: Ben Armerding (Faculty Co-Chair), Zachary Cembellin (PSME), Stephanie Chan (LA), Bernie Day (Articulation Officer), Kimberly Escamilla (LA), Valerie Fong (Acting Dean, LA), Marnie Francisco (PSME), Katie Galvin (guest), Evan Gilstrap (CNSL), Allison Herman (LA), Kurt Hueg (Dean, BSS), Eric Kuehnl (FA), Mark Likeness (guest—APPR), Brian Murphy (guest—APPR), Rosa Nguyen (PSME), Mimi Overton (guest—VRC), Ron Painter (guest—PSME), Katy Ripp (KA), Brian Roberts (guest—Evaluations), Lisa Schultheis (BH), Ben Schwartzman (SRC), Lety Serna (CNSL), Paul Starer (Administrator Co-Chair), Mary Thomas (LIBR), Nick Tuttle (BSS), Mary Vanatta (Curriculum Coordinator), Anand Venkataraman (PSME), Bill Ziegenhorn (BSS)

Minutes Recorded by: M. Vanatta

Course Number & Title: PHDA 15A Modified Total Fitness

Breadth Criteria:

At Foothill College, the primary objective of the general education requirements is to provide students with the depth and breadth of knowledge and understanding required to be independent, thinking persons who are able to interact successfully with others as educated and productive members of our diverse society. Design and implementation of the general education curriculum ensures that students have exposure to all major disciplines, understand relationships among the various disciplines, and appreciate and evaluate the collective knowledge and experiences that form our cultural and physical heritage. General education courses provide content that is broad in scope and at an introductory depth, and all require critical thinking.

A general education enables students to clarify and present their personal views as well as respect, evaluate, and be informed by the views of others. This academic program is designed to facilitate a process that enables students to reach their fullest potential as individuals, national and global citizens, and lifelong learners for the 21st century.

In order to be successful, students are expected to have achieved minimum proficiency in math (MATH 105) and English (ENGL 1A, 1AH or ESL 26) before enrolling in a GE course.

A completed pattern of general education courses provides students with opportunities to acquire, practice, apply, and become proficient in each of the core competencies listed below.

- B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).
- B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).
- B3. Creative, critical, and analytical thinking (reasoning, questioning, problem solving, and consideration of consequence).
- B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).
- B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Depth Criteria for Area VII - Lifelong Learning:

Courses in this area provide students with the skills needed to continue learning after they leave college. Courses focus on the study of humans as integrated intellectual, physiological, social and psychological beings in relation to society and the environment. Full understanding and synthesis of a subject area usually occurs when the skills mastered in a course of study are applied to the context of another discipline. Students are given an opportunity to experience this concept in courses that provide opportunities that bridge subject areas so that students learn to function as independent and effective learners.

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

A course meeting the Lifelong Learning General Education Requirement *must* help students:

- L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;
- L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;
- L3. Identify current issues and concerns that influence health, communication or learning;
- L4. Comprehend and apply health and well-being issues to the individual and to society;
- L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

In addition, a course meeting this requirement *must* include *at least one* of the following student learning outcomes:

- L6. Define career and life planning strategies and resources including goal setting and time management, learning styles and self-awareness, building a positive work ethic and leadership qualities;
- L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;
- L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;
- L9. Use technology to analyze problems and create solutions.

Course Number & Title: PHDA 15A Modified Total Fitness

Please map each appropriate component from the **Course Outline of Record** to the appropriate depth and breadth criteria. You can use any part of your COR including course outcomes, expanded content, methods of instruction/evaluation, and/or lab content.

Depth Map: <u>Must</u> include the following:

L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;

Matching course component(s):

Description: Designed to provide the student the opportunity to engage in an appropriate and safe total body workout. Exercise programs will be developed with consideration given to each student's individual needs and abilities. Students will learn the components of physical fitness and how they apply to specific exercises.

L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Contraindicated exercises
- E. Lifelong fitness

L3. Identify current issues and concerns that influence health, communication or learning;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Contraindicated exercises
- E. Lifelong fitness

Methods of Evaluation:

- A. Pre-and post-activity measurements
- B. Measurable progress as noted on SEC
- C. Written self-evaluation

L4. Comprehend and apply health and well-being issues to the individual and to society;

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand contraindicated exercise as it pertains to their physical condition
- E. Recognize the benefits of lifelong participation in a fitness program

L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise

- D. Understand contraindicated exercise as it pertains to their physical condition
- E. Recognize the benefits of lifelong participation in a fitness program

Depth Map: Additionally, must include at least one of the following:

L6. Define career and life planning strategies and resources including goal setting and time management,

learning styles and self-awareness, building a positive work ethic and leadership qualities;

Matching course component(s):

Methods of Evaluation:

- A. Pre- and post-activity measurements
- B. Measurable progress as noted on SEC
- C. Written self-evaluation

L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;

Matching course component(s):

L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand contraindicated exercise as it pertains to their physical condition
- E. Recognize the benefits of lifelong participation in a fitness program

L9. Use technology to analyze problems and create solutions.

Matching course component(s):

Breadth Mapping: please indicate all that apply (if applicable)

B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).

Matching course component(s):

B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).

Matching course component(s):

B3. Clearly and precisely express their ideas in a logical and organized manner using the discipline-appropriate language.

Matching course component(s):

B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).

Matching course component(s): Course Content:

- A. Components of fitness
- B. Principles of fitness

- C. Body mechanics
- D. Contraindicated exercises
- E. Lifelong fitness

B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Matching course component(s):

Requesting Faculty: <u>Rita O'Loughlin</u>Date: 1/28/19Division Curriculum Rep: Ben SchwartzmanDate: 1/28/19

FOR USE BY GE SUBCOMMITTEE:

Review Committee Members: Bernie Day, Bruce McLeod, Lety Serna

Recommended for Approval: X Not Recommended for Approval: Date: 2/11/19

In the box below, please provide rationale regarding the subcommittee's recommendation:

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

FOR USE BY CURRICULUM OFFICE:

Approved:	Denied:	CCC Co-Chair Signature:	Date:
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Course Number & Title: PHDA 15B Intermediate Modified Total Fitness

Breadth Criteria:

At Foothill College, the primary objective of the general education requirements is to provide students with the depth and breadth of knowledge and understanding required to be independent, thinking persons who are able to interact successfully with others as educated and productive members of our diverse society. Design and implementation of the general education curriculum ensures that students have exposure to all major disciplines, understand relationships among the various disciplines, and appreciate and evaluate the collective knowledge and experiences that form our cultural and physical heritage. General education courses provide content that is broad in scope and at an introductory depth, and all require critical thinking.

A general education enables students to clarify and present their personal views as well as respect, evaluate, and be informed by the views of others. This academic program is designed to facilitate a process that enables students to reach their fullest potential as individuals, national and global citizens, and lifelong learners for the 21st century.

In order to be successful, students are expected to have achieved minimum proficiency in math (MATH 105) and English (ENGL 1A, 1AH or ESL 26) before enrolling in a GE course.

A completed pattern of general education courses provides students with opportunities to acquire, practice, apply, and become proficient in each of the core competencies listed below.

- B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).
- B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).
- B3. Creative, critical, and analytical thinking (reasoning, questioning, problem solving, and consideration of consequence).
- B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).
- B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Depth Criteria for Area VII - Lifelong Learning:

Courses in this area provide students with the skills needed to continue learning after they leave college. Courses focus on the study of humans as integrated intellectual, physiological, social and psychological beings in relation to society and the environment. Full understanding and synthesis of a subject area usually occurs when the skills mastered in a course of study are applied to the context of another discipline. Students are given an opportunity to experience this concept in courses that provide opportunities that bridge subject areas so that students learn to function as independent and effective learners.

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

A course meeting the Lifelong Learning General Education Requirement *must* help students:

- L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;
- L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;
- L3. Identify current issues and concerns that influence health, communication or learning;
- L4. Comprehend and apply health and well-being issues to the individual and to society;
- L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

In addition, a course meeting this requirement *must* include *at least one* of the following student learning outcomes:

- L6. Define career and life planning strategies and resources including goal setting and time management, learning styles and self-awareness, building a positive work ethic and leadership qualities;
- L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;
- L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;
- L9. Use technology to analyze problems and create solutions.

Course Number & Title: PHDA 15B Intermediate Modified Total Fitness

Please map each appropriate component from the **Course Outline of Record** to the appropriate depth and breadth criteria. You can use any part of your COR including course outcomes, expanded content, methods of instruction/evaluation, and/or lab content.

Depth Map: <u>Must</u> include the following:

L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;

Matching course component(s):

Description: Designed to provide the student the opportunity to engage in an appropriate and safe total body workout. Exercise programs will be developed with consideration given to each student's individual needs and abilities. Students will progress in their level of exercise, incorporating balance and coordination activities.

L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Balance and coordination training
- E. Improved muscular strength and muscular endurance
- F. Improved flexibility and joint range of motion

L3. Identify current issues and concerns that influence health, communication or learning;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Balance and coordination training
- E. Improved muscular strength and muscular endurance
- F. Improved flexibility and joint range of motion

Methods of Evaluation:

- A. Pre- and post-activity measurements
- B. Measurable progress of SEC
- C. Written self-evaluation

L4. Comprehend and apply health and well-being issues to the individual and to society;

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand training benefits of balance and coordination activities.
- E. Incorporate balance and coordination activities into fitness program
- F. Understand body equilibrium, proprioception and special awareness
- G. Understand the role that muscular strength, muscular endurance and flexibility plays towards improved balance and coordination

L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand training benefits of balance and coordination activities.
- E. Incorporate balance and coordination activities into fitness program
- F. Understand body equilibrium, proprioception and special awareness
- G. Understand the role that muscular strength, muscular endurance and flexibility plays towards improved balance and coordination

Depth Map: Additionally, must include at least one of the following:

L6. Define career and life planning strategies and resources including goal setting and time management, learning styles and self-awareness, building a positive work ethic and leadership qualities;

Matching course component(s):

Methods of Evaluation:

- A. Pre- and post-activity measurements
- B. Measurable progress as noted on SEC
- C. Written self-evaluation

L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;

Matching course component(s):

L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;

Matching course component(s):

Course Objectives:

- A. Identify and apply the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand training benefits of balance and coordination activities
- E. Incorporate balance and coordination activities into fitness program
- F. Understand body equilibrium, proprioception and special awareness
- G. Understand the role that muscular strength, muscular endurance and flexibility play towards improved balance and coordination
- L9. Use technology to analyze problems and create solutions.

Matching course component(s):

Breadth Mapping: please indicate all that apply (if applicable)

B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).

Matching course component(s):

B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).

Matching course component(s):

B3. Clearly and precisely express their ideas in a logical and organized manner using the discipline-appropriate language.

Matching course component(s):

B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).

Matching course component(s): Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Balance and coordination training
- E. Improved muscular strength and muscular endurance
- F. Improved flexibility and joint range of motion

B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Matching course component(s):

Requesting Faculty: <u>Rita O'Loughlin</u>	Date: <u>1/28/19</u>
Division Curriculum Rep: Ben Schwartzman	Date: 1/28/19

FOR USE BY GE SUBCOMMITTEE:

Review Committee Members: Bernie Day, Bruce McLeod, Lety Serna

Recommended for Approval: X Not Recommended for Approval: Date: 2/11/19

In the box below, please provide rationale regarding the subcommittee's recommendation:

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

FOR USE BY CURRICULUM OFFICE:

Approved: _____ Denied: _____ CCC Co-Chair Signature: _____ Date: _____

Course Number & Title: PHDA 15C Progressive Modified Total Fitness

Breadth Criteria:

At Foothill College, the primary objective of the general education requirements is to provide students with the depth and breadth of knowledge and understanding required to be independent, thinking persons who are able to interact successfully with others as educated and productive members of our diverse society. Design and implementation of the general education curriculum ensures that students have exposure to all major disciplines, understand relationships among the various disciplines, and appreciate and evaluate the collective knowledge and experiences that form our cultural and physical heritage. General education courses provide content that is broad in scope and at an introductory depth, and all require critical thinking.

A general education enables students to clarify and present their personal views as well as respect, evaluate, and be informed by the views of others. This academic program is designed to facilitate a process that enables students to reach their fullest potential as individuals, national and global citizens, and lifelong learners for the 21st century.

In order to be successful, students are expected to have achieved minimum proficiency in math (MATH 105) and English (ENGL 1A, 1AH or ESL 26) before enrolling in a GE course.

A completed pattern of general education courses provides students with opportunities to acquire, practice, apply, and become proficient in each of the core competencies listed below.

- B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).
- B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).
- B3. Creative, critical, and analytical thinking (reasoning, questioning, problem solving, and consideration of consequence).
- B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).
- B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Depth Criteria for Area VII - Lifelong Learning:

Courses in this area provide students with the skills needed to continue learning after they leave college. Courses focus on the study of humans as integrated intellectual, physiological, social and psychological beings in relation to society and the environment. Full understanding and synthesis of a subject area usually occurs when the skills mastered in a course of study are applied to the context of another discipline. Students are given an opportunity to experience this concept in courses that provide opportunities that bridge subject areas so that students learn to function as independent and effective learners.

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

A course meeting the Lifelong Learning General Education Requirement *must* help students:

- L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;
- L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;
- L3. Identify current issues and concerns that influence health, communication or learning;
- L4. Comprehend and apply health and well-being issues to the individual and to society;
- L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

In addition, a course meeting this requirement *must* include *at least one* of the following student learning outcomes:

- L6. Define career and life planning strategies and resources including goal setting and time management, learning styles and self-awareness, building a positive work ethic and leadership qualities;
- L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;
- L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;
- L9. Use technology to analyze problems and create solutions.

Course Number & Title: <u>PHDA 15C Progressive Modified Total Fitness</u>

Please map each appropriate component from the **Course Outline of Record** to the appropriate depth and breadth criteria. You can use any part of your COR including course outcomes, expanded content, methods of instruction/evaluation, and/or lab content.

Depth Map: <u>Must</u> include the following:

L1. Acquire and demonstrate knowledge, skills, and attitudes that support the application of information across two or more disciplines of study;

Matching course component(s):

Description: Designed to provide the student the opportunity to engage in an appropriate and safe total body workout. Exercise programs will be developed with consideration given to each student's individual needs and abilities. Students will progress to a higher level of exercise, adding functional fitness activities incorporating all components of fitness including balance and coordination skills.

L2. Develop practical tools that can be integrated into problem solving and decision making with current day-to-day issues and which can be adapted to future situations;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Functional training
- E. Functional program design
- F. Functional exercise as part of the overall fitness program

L3. Identify current issues and concerns that influence health, communication or learning;

Matching course component(s):

Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body mechanics
- D. Functional training
- E. Functional program design
- F. Functional exercise as part of the overall fitness program

Methods of Evaluation:

- A. Pre- and post-activities measurements
- B. Measurable progress as noted on SEC
- C. Written self-evaluation

L4. Comprehend and apply health and well-being issues to the individual and to society;

Matching course component(s):

Course Objectives:

- A. Identify the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand functional training
- E. Understand functional exercise program design
- F. Incorporate functional exercise into a fitness program
- G. Understand how functional exercise complements an overall fitness program

L5. Find, evaluate, use and communicate information in all of its various formats and understand the ethical and legal implications of the use of that information.

Matching course component(s):

Course Objectives:

- A. Identify the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand functional training
- E. Understand functional exercise program design
- F. Incorporate functional exercise into a fitness program
- G. Understand how functional exercise complements an overall fitness program

Depth Map: Additionally, must include at least one of the following:

L6. Define career and life planning strategies and resources including goal setting and time management, learning styles and self-awareness, building a positive work ethic and leadership gualities;

Matching course component(s):

Methods of Evaluation:

- A. Pre- and post-activity measurements
- B. Measurable progress as noted on SEC
- C. Written self-evaluation

L7. Analyze beliefs, attitudes, biases, stereotypes, and behaviors in individuals and communities regarding temporary needs, problems and concerns facing society;

Matching course component(s):

L8. Understand the importance of physical fitness and its impact on an individual's physical and mental health;

Matching course component(s):

Course Objectives:

- A. Identify the components of a comprehensive fitness program
- B. Understand the principles of fitness
- C. Demonstrate proper technique and body mechanics of each exercise
- D. Understand functional training
- E. Understand functional exercise program design
- F. Incorporate functional exercise into a fitness program
- G. Understand how functional exercise complements an overall fitness program

L9. Use technology to analyze problems and create solutions.

Matching course component(s):

Breadth Mapping: please indicate all that apply (if applicable)

B1. Communication (analytical reading, writing, speaking, and listening skills including evaluation, synthesis, and research).

Matching course component(s):

B2. Computation (application of mathematical concepts, and/or using principles of data collection and analysis to solve problems).

Matching course component(s):

B3. Clearly and precisely express their ideas in a logical and organized manner using the discipline-appropriate language.

Matching course component(s):

B4. Community and global consciousness and responsibility (consideration of one's role in society at the local, regional, national, and global level in the context of cultural constructs and historical and contemporary events and issues).

Matching course component(s): Course Content:

- A. Components of fitness
- B. Principles of fitness
- C. Body Mechanics
- D. Functional Training
- E. Functional program design
- F. Functional exercise as part of the overall fitness program

B5. Information competency (ability to identify an information need, to find, evaluate and use information to meet that need in a legal and ethical way) and digital literacy (to teach and assess basic computer concepts and skills so that people can use computer technology in everyday life to develop new social and economic opportunities for themselves, their families, and their communities).

Matching course component(s):

Requesting Faculty: <u>Rita O'Loughlin</u>	Date: <u>1/28/19</u>
Division Curriculum Rep: Ben Schwartzman	Date: <u>1/28/19</u>

FOR USE BY GE SUBCOMMITTEE:

Review Committee Members: Bernie Day, Bruce McLeod, Lety Serna

Recommended for Approval: X Not Recommended for Approval: Date: 2/11/19

In the box below, please provide rationale regarding the subcommittee's recommendation:

Physical activity courses are given inclusion to this area in recognition of the reality that you have to be healthy and live a long life in order to take advantage of lifelong learning. Foothill College deems that: Physical activity courses are acceptable, if they entail movement by the student and are overseen by a faculty member or coach. These courses can be taken for up to 2 units.

FOR USE BY CURRICULUM OFFICE:

Approved:	Denied:	CCC Co-Chair Signature:	D	Date:
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Ensure you're using the current version of this form by downloading a fresh copy from the CCC webpage!

FOOTHILL COLLEGE Stand-Alone Course Approval Request

If a Foothill credit course is **NOT** part of a State approved associate's degree, certificate of achievement or the Foothill College GE Pattern, it is considered by the State to be a "Stand Alone Course." Per Title 5, local curriculum committees must review and approve proposed stand-alone courses to ensure that they are consistent with credit course standards (§55002), the community college mission and there is sufficient need and resources for the course. To be compliant with State regulations, there must be a completed, approved Stand Alone Form on file in the Office of Instruction.

Per our local process, the same process of review and approval is used for noncredit Stand Alone courses.

Stand Alone Course Approval Requests should be completed and forwarded to your Division Curriculum Committee to begin the approval process.

Course #: PHDA 401

Course Title: Adapted Movement

Credit Status:

Credit course X Noncredit course

Catalog Description:

This course is designed for students with disabilities. Provides personal instruction, addressing the individual needs of each student. Will focus on improving muscular strength and endurance, cardiovascular endurance, flexibility, balance and coordination. Will also promote the awareness and application of personal wellness through physical activity.

Are you requesting Stand Alone approval for the course on a <u>temporary</u> or <u>permanent</u> basis?

- <u>X</u> The course will be **permanently** Stand Alone; there are no plans to add it to a State approved degree or certificate, nor to the Foothill GE pattern
- The course will be Stand Alone **temporarily**, and it will be incorporated into a new degree or certificate that is not yet State approved. In this case, identify the degree/certificate to which the course will be added:
 - What is the specific timeline for program application/approval? (e.g., is your program application locally approved, or is it still in development and if so, what is your anticipated submission date?)

NOTE: If you have not submitted your program application to the State by the end of the current academic year, you must reapply for permanent Stand Alone approval.

The Curriculum Committee must evaluate this application based on the following criteria:

Criteria A. Appropriateness to Mission

The Foothill College Mission states: Believing a well-educated population is essential to sustaining and enhancing a democratic society, Foothill College offers programs and services that empower students to achieve their goals as members of the workforce, as future students, and as global citizens. We work to obtain equity in achievement of student outcomes for all California student populations, and are guided by our core values of honesty, integrity, trust, openness, transparency, forgiveness, and sustainability. Foothill College offers associate degrees and certificates in multiple disciplines, and a baccalaureate degree in dental hygiene.

Please indicate how your course supports the Foothill College Mission (select all that apply):

Transfer

Workforce/CTE X Basic Skills

Criteria B. Need

A course may only be granted Stand Alone Approval if there is <u>demonstrable need</u> for the course in the college service area. Please provide evidence of the need or demand for your course, such as ASSIST documentation for transfer courses or Labor Market Information for workforce/CTE courses (if LMI is unavailable, advisory board minutes or employer surveys may be submitted). For basic skills courses, assessment-related data or information may be provided.

Evidence may be attached to this form or provided in the box below.

This course provides the student with the opportunity to learn and practice skills needed to improve their overall health and wellbeing. The student will engage in an exercise program developed with their individual needs and abilities in mind. Successful completion of this course will allow the student to thrive and become a more independent and productive member of society.

Criteria C. Curriculum Standards (please initial as appropriate)

<u>X</u> The outline of record for this course has been approved the Division Curriculum Committee and meets the requirements of Title 5

Faculty Requestor: <u>Rita O'Loughlin</u>	Date: <u>1/28/19</u>
Division Curriculum Representative: Ben Schwartzman	Date: <u>1/28/19</u>
Date of Approval by Division Curriculum Committee: <u>10/23/18</u>	
College Curriculum Co-Chairperson:	Date:

Submissions Course Outline Editor

Return to Administration

For authorized	use only View for Printing (New Window) Run Compare Utility (New Window)	
	Student Resource and Support Progra	ims
PHDA 40	1 ADAPTED MOVEMENT	Edit Course Outline
PHDA 401	ADAPTED MOVEMENT	Summer 2019
3 hours labo	ratory per week.	0 Units
Total Contac	t Hours: 36 (Total of All Lecture and Lab hours X 12)	
Total Studen	t Learning Hours: 36 (Total of All Lecture, Lab and Out of Class hours X 12)	
	Lecture Hours: Lab Hours: 3 Weekly Out of Class Hours:	
	Note: If Lab hours are specified, the item 10. Lab Content field must be completed.	
Repeatability	1 -	
Statement:	Unlimited Repeatability.	
Criteria:	This is an adapted physical education course serving the needs of students with d be offered on the Foothill campus and throughout the community. As a result, the differ or change depending on the location of the class, as well as the needs, inter the students. Because this is an adapted course the students taking the course we repeated practice and participation.	student demographics may ests, and ability levels of
Status -		
	Course Status: Active Grading: No Credit	
	Degree Status: Non-Applicable Credit Status: Non-Credit	
	Degree or Certificate Requirement: Stand Alone Course	
	Foothill GE Status: Non-GE	
Articulation	Office Information -	
	C.I.D. Notation:	
	Transferability: Validation: 6/8/18	
Division Dea	n Information -	
	Seat Count: 30 Load Factor: .045 FOAP Code: 114000131101083580	
Instruction C	office Information -	
FSA Code:		
Distance Learning:	no	
Stand Alone Designation:	no	
Program Title:		

Program TOPs Code:			
Program Unique Code:			
Content Review Date:			
Former ID:			

Need/Justification -

This course will be part of the adapted physical education curriculum providing lifelong learning and enrichment opportunities on the Foothill campus and throughout the community. Students will greatly benefit from the opportunity to repeat this noncredit course. The course was developed in response to expressed community interest and needs. The course falls under the area of noncredit, per Title 5, Education Programs for Persons with Substantial Disabilities.

1. Description -

This course is designed for students with disabilities. Provides personal instruction, addressing the individual needs of each student. Will focus on improving muscular strength and endurance, cardiovascular endurance, flexibility, balance and coordination. Will also promote the awareness and application of personal wellness through physical activity.

Prerequisite: None

Co-requisite: None

Advisory: None

2. Course Objectives -

The student will be able to:

- A. Demonstrate proper technique of exercises.
- B. Perform appropriate muscular strength and endurance exercises for improving daily activities of life.
- C. Demonstrate exercises that improve balance and coordination.
- D. Perform basic flexibility exercises.
- E. Demonstrate the understanding of the benefits of lifelong participation in physical activity.

3. Special Facilities and/or Equipment -

Appropriate classroom for movement activity and appropriate chairs.

4. Course Content (Body of knowledge) -

- A. Principles of fitness
 - 1. Cardiovascular exercise
 - 2. Muscular strength
 - 3. Muscular endurance
 - 4. Flexibility
 - 5. Balance and coordination
- B. Application of exercise program
 - 1. Proper breathing technique
 - 2. Proper exercise technique
 - 3. Proper body mechanics and posture
 - 4. Range of motion
- C. Equipment
 - 1. Dumbbells
 - 2. Resistance bands
 - 3. Medicine balls
 - 4. J-cords
- D. Benefits of participating in lifelong physical activity
 - 1. Heart disease
 - a. Cardiovascular exercise
 - b. Nutrition and diet
 - 2. Obesity
 - a. Cardiovascular exercise
 - b. Nutrition and diet

- c. Mobility concerns
- 3. Inactivity
 - a. Heart disease and stroke
 - b. Mobility concerns
 - c. Mental health
- E. Application of appropriate personal fitness program
 - 1. Cardiovascular exercise development
 - 2. Muscular strength and endurance development
 - 3. Balance and coordination activities
 - 4. Basic flexibility exercises
 - 5. Recreational activities
- 5. Repeatability Moved to header area.

6. Methods of Evaluation -

- A. Written self-evaluation
- B. Measurable progress on SEC

7. Representative Text(s) -

Instructor-prepared materials.

8. Disciplines -

Physical Education (Adapted): Disabled Student Programs and Services

9. Method of Instruction -

Instructor discussion, demonstration and interaction

10. Lab Content -

During the periods of instruction the student will be:

- A. Demonstrating proper warm up activities
- B. Demonstrating skill by performing each exercise with awareness and the application of proper technique
- **11. Honors Description -** No longer used. Integrated into main description section.

12. Types and/or Examples of Required Reading, Writing and Outside of Class Assignments -

Optional reading and writing assignments as recommended by instructor.

Ensure you're using the current version of this form by downloading a fresh copy from the CCC webpage!

FOOTHILL COLLEGE Stand-Alone Course Approval Request

If a Foothill credit course is **NOT** part of a State approved associate's degree, certificate of achievement or the Foothill College GE Pattern, it is considered by the State to be a "Stand Alone Course." Per Title 5, local curriculum committees must review and approve proposed stand-alone courses to ensure that they are consistent with credit course standards (§55002), the community college mission and there is sufficient need and resources for the course. To be compliant with State regulations, there must be a completed, approved Stand Alone Form on file in the Office of Instruction.

Per our local process, the same process of review and approval is used for noncredit Stand Alone courses.

Stand Alone Course Approval Requests should be completed and forwarded to your Division Curriculum Committee to begin the approval process.

Course #: ALCB 467

Course Title: Healthy Living

Credit Status:

Credit course X Noncredit course

Catalog Description:

Focuses on assisting individuals with learning differences in leading healthy lifestyles, in regards to both physical and mental health. Aspects of physical health that will be explored include: physical activity and exercise, nutrition, hygiene, sleep, disease prevention, obesity, substance abuse, reproductive health, and safety. Aspects of mental health that will be covered include: stress management, relaxation techniques, negative thinking traps, optimism, and resilience. The course will address strategies for helping students with learning differences make healthy life choices on their path to becoming more independent adults.

Are you requesting Stand Alone approval for the course on a temporary or permanent basis?

- X The course will be **permanently** Stand Alone; there are no plans to add it to a State approved degree or certificate, nor to the Foothill GE pattern
 - The course will be Stand Alone **temporarily**, and it will be incorporated into a new degree or certificate that is not yet State approved. In this case, identify the degree/certificate to which the course will be added:
 - What is the specific timeline for program application/approval? (e.g., is your program application locally approved, or is it still in development and if so, what is your anticipated submission date?)

NOTE: If you have not submitted your program application to the State by the end of the current academic year, you must reapply for permanent Stand Alone approval.

The Curriculum Committee must evaluate this application based on the following criteria:

Criteria A. Appropriateness to Mission

The Foothill College Mission states: Believing a well-educated population is essential to sustaining and enhancing a democratic society, Foothill College offers programs and services that empower students to achieve their goals as members of the workforce, as future students, and as global citizens. We work to obtain equity in achievement of student outcomes for all California student populations, and are guided by our core values of honesty, integrity, trust, openness, transparency, forgiveness, and sustainability. Foothill College offers associate degrees and certificates in multiple disciplines, and a baccalaureate degree in dental hygiene.

Please indicate how your course supports the Foothill College Mission (select all that apply):

- _____ Transfer
- X Workforce/CTE
- X Basic Skills

Criteria B. Need

A course may only be granted Stand Alone Approval if there is <u>demonstrable need</u> for the course in the college service area. Please provide evidence of the need or demand for your course, such as ASSIST documentation for transfer courses or Labor Market Information for workforce/CTE courses (if LMI is unavailable, advisory board minutes or employer surveys may be submitted). For basic skills courses, assessment-related data or information may be provided.

Evidence may be attached to this form or provided in the box below.

Students with learning differences are often prescribed medication to ameliorate common symptoms resulting from anxiety, stress, attentional issues, depression, mood disorders, repetitive behaviors, compulsions, seizure activity, etc. These medications often lead to increases in appetite and/or decreased energy, which in turn leads to difficulty maintaining a healthy lifestyle. In regards to mental health, students with learning differences often have difficulty managing stress, dealing with negative emotions/events, and managing negative behaviors. In addition, topics addressing reproductive health and substance use are often not taught to special education students. This course is needed to assist this population of students in making healthy choices in regards to both physical and mental health.

Criteria C. Curriculum Standards (please initial as appropriate)

X The outline of record for this course has been approved the Division Curriculum Committee and meets the requirements of Title 5

Faculty Requestor:	Ben Schwartzman	Date: 2/12/19
Division Curriculum	Representative: Anh Tran and Ben Schwartzman	Date: 2/12/19
Date of Approval by	Division Curriculum Committee: <u>2/7/19</u>	_
College Curriculum (Co-Chairperson:	Date:

Submissions Course Outline Editor

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	Studen	t Resource	e and Support Prog	rams
ALCB 46	Edit Course Outline			
ALCB 467	HEALTHY LIVING			Summer 2019
24 hours lec	ture total per quarte	r.		0 Units
Repeatability	y -			
Statement:	Unlimited Repeatab	ility.		
Criteria:	each time the cours	e is offered, depend	tent covered and the student demograph ling on the needs, interests, and ability h ourse, the students would greatly benefit	evels of the students. In
Status -				
	Course Status: Act		Grading: No Credit	
	Degree Status: Nor		Credit Status: Non-Credit	
	Dogroo or Cortifica	ate Requirement: S	stand Alone Course	
	Foothill GE Status	-		
Articulation	Foothill GE Status Office Information -	-		
Articulation	Foothill GE Status	-		
Articulation	Foothill GE Status Office Information -	-	Validation: 6/21/18	
	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information -	: Non-GE	Validation: 6/21/18	
	Foothill GE Status Office Information - C.I.D. Notation: Transferability:	-		
Division Dea	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information -	: Non-GE	Validation: 6/21/18	
Division Dea	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count:	: Non-GE	Validation: 6/21/18	
Division Dea Instruction C FSA Code: Distance	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count:	: Non-GE	Validation: 6/21/18	
Division Dea	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count: Office Information - no	: Non-GE	Validation: 6/21/18	
Division Dea Instruction C FSA Code: Distance Learning: Stand Alone Designation: Program Title:	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count: Office Information - no	: Non-GE	Validation: 6/21/18	
Division Dea Instruction C FSA Code: Distance Learning: Stand Alone Designation: Program Title: Program TOPs Code:	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count: Office Information - no	: Non-GE	Validation: 6/21/18	
Division Dea Instruction C FSA Code: Distance Learning: Stand Alone	Foothill GE Status Office Information - C.I.D. Notation: Transferability: an Information - Seat Count: Office Information - no	: Non-GE	Validation: 6/21/18	

Need/Justification -

Students with learning differences are often prescribed medication to ameliorate common symptoms resulting from anxiety, stress, attentional issues, depression, mood disorders, repetitive behaviors, compulsions, seizure activity, etc. These medications often lead to increases in appetite and/or decreased energy, which in turn leads to difficulty maintaining a healthy lifestyle. In regards to mental health, students with learning differences often have difficulty managing stress, dealing with negative emotions/events, and managing negative behaviors. In addition, topics addressing reproductive health and substance use are often not taught to special education students. This course is needed to assist this population of students in making healthy choices in regards to both physical and mental health.

1. Description -

Focuses on assisting individuals with learning differences in leading healthy lifestyles, in regards to both physical and mental health. Aspects of physical health that will be explored include: physical activity and exercise, nutrition, hygiene, sleep, disease prevention, obesity, substance abuse, reproductive health, and safety. Aspects of mental health that will be covered include: stress management, relaxation techniques, negative thinking traps, optimism, and resilience. The course will address strategies for helping students with learning differences make healthy life choices on their path to becoming more independent adults.

Prerequisite: None

Co-requisite: None

Advisory: None

2. Course Objectives -

The student will be able to:

- A. Identify strategies for improving or maintaining their physical health.
- B. Identify strategies for improving or maintaining their mental health.
- C. Better understand the biological relationship between stress, exercise, and healthy living.
- D. Identify and utilize resources on campus and in the community to lead a healthy lifestyle.

3. Special Facilities and/or Equipment -

Accessible classroom.

4. Course Content (Body of knowledge) -

A. Physical health

- 1. Exercise
- 2. Nutrition
- 3. Obesity
- 4. Hygiene
- 5. Sleep
- 6. Disease prevention
- 7. Resources available to assist with maintaining physical health
- B. Mental health
 - 1. Stress management
 - 2. Handling negative emotions
 - 3. Relaxation techniques
 - 4. Negative thinking traps
 - 5. Optimism
 - 6. Resilience
 - 7. Resources available to assist with maintaining mental health
- C. Reproductive health
 - 1. Sexuality
 - 2. Reproduction
 - 3. Contraception
 - 4. Resources in the community available for maintaining reproductive health
- D. Substance use and abuse
 - 1. Legal substances
 - 2. Illicit substances
 - 3. How substance use affects physical health and brain function

4. Resources in the community for assistance with substance abuse

E. Safety

- 1. Strategies for maintaining safe behavior on campus and in the community
- 2. Avoiding dangerous situations and scenarios
- 3. Strategies for handling emergencies or injuries
- 5. Repeatability Moved to header area.

6. Methods of Evaluation -

- A. Progress on Student Educational Contract
- B. Class participation
- C. Instructor observation

7. Representative Text(s) -

Taggart, Lawrence. <u>Health Promotion For People With Intellectual And Developmental Disabilities.</u> Open University Press, 2014.

Selected articles, websites and other reference materials as assigned by instructor.

8. Disciplines -

Specialized Instruction (Disabled Students Programs and Services): Vocational Noncredit

9. Method of Instruction -

Lecture, small group discussion, cooperative learning exercises, exploration of current health topics that relate to course content.

10. Lab Content -

Not applicable.

11. Honors Description - No longer used. Integrated into main description section.

12. Types and/or Examples of Required Reading, Writing and Outside of Class Assignments -

Not applicable.

Ensure you're using the current version of this form by downloading a fresh copy from the CCC webpage!

FOOTHILL COLLEGE Stand-Alone Course Approval Request

If a Foothill credit course is **NOT** part of a State approved associate's degree, certificate of achievement or the Foothill College GE Pattern, it is considered by the State to be a "Stand Alone Course." Per Title 5, local curriculum committees must review and approve proposed stand-alone courses to ensure that they are consistent with credit course standards (§55002), the community college mission and there is sufficient need and resources for the course. To be compliant with State regulations, there must be a completed, approved Stand Alone Form on file in the Office of Instruction.

Per our local process, the same process of review and approval is used for noncredit Stand Alone courses.

Stand Alone Course Approval Requests should be completed and forwarded to your Division Curriculum Committee to begin the approval process.

Course #: ALCB 468

Course Title: Social Skills

Credit Status:

Credit course X Noncredit course

Catalog Description:

Focuses on the etiquette of appropriate interaction in the general public, educational settings, community involvement and employment arenas. Enhancement of self-esteem and socialization skills in order to increase confidence in personal and social interactions. Additionally, the course will assist students with developing and maintaining friendships, as well as identifying potential sources of friendships in the community.

Are you requesting Stand Alone approval for the course on a temporary or permanent basis?

- X
 The course will be **permanently** Stand Alone; there are no plans to add it to a State approved degree or certificate, nor to the Foothill GE pattern

 The course will be Stand Alone **temporarily**, and it will be incorporated into a new
 - degree or certificate that is not yet State approved. In this case, identify the degree/certificate to which the course will be added:
 - What is the specific timeline for program application/approval? (e.g., is your program application locally approved, or is it still in development and if so, what is your anticipated submission date?)

NOTE: If you have not submitted your program application to the State by the end of the current academic year, you must reapply for permanent Stand Alone approval.

The Curriculum Committee must evaluate this application based on the following criteria:

Criteria A. Appropriateness to Mission

The Foothill College Mission states: Believing a well-educated population is essential to sustaining and enhancing a democratic society, Foothill College offers programs and services that empower students to achieve their goals as members of the workforce, as future students, and as global citizens. We work to obtain equity in achievement of student outcomes for all California student populations, and are guided by our core values of honesty, integrity, trust, openness, transparency, forgiveness, and sustainability. Foothill College offers associate degrees and certificates in multiple disciplines, and a baccalaureate degree in dental hygiene.

Please indicate how your course supports the Foothill College Mission (select all that apply):



Criteria B. Need

A course may only be granted Stand Alone Approval if there is <u>demonstrable need</u> for the course in the college service area. Please provide evidence of the need or demand for your course, such as ASSIST documentation for transfer courses or Labor Market Information for workforce/CTE courses (if LMI is unavailable, advisory board minutes or employer surveys may be submitted). For basic skills courses, assessment-related data or information may be provided.

Evidence may be attached to this form or provided in the box below.

The Adaptive Learning Community-Based program has been offering courses to disabled adults on campus for several years, which are in demand and usually filled to capacity. This course will focus on skills that can be utilized in several environments, including the classroom, on the job, group living and other social situations. The course will help participants be successful in all of these environments.

Criteria C. Curriculum Standards (please initial as appropriate)

Х	_ The outline of record for this course has been approved the Division Curriculum Committee and
	meets the requirements of Title 5

Faculty Requestor:	Ben Schwartzman	Date: 2/12/19
Division Curriculum	Representative: Anh Tran and Ben Schwartzman	Date: 2/12/19
Date of Approval by	Division Curriculum Committee : <u>2/7/19</u>	
College Curriculum (Co-Chairperson:	Date:

Submissions Course Outline Editor

Return to Administration

For authorized		Printing (New Window)	Run Compare Utility (New W	indow)
	Studer	it Resource a	nd Support Pro	grams
ALCB 46	58 SOCIAL S	KILLS		Edit Course Outline
ALCB 468	SOCIAL SKILLS			Summer 2019
24 hours led	cture total per quarte	er.		0 Units
Repeatabilit	y -			
Statement:	Unlimited Repeatal	pility.		
Criteria:	each time the cours	se is offered, depending or	overed and the student demogr n the needs, interests, and abili the students would greatly ben	
Status -				
	Course Status: Ac		ding: No Credit	
	Degree Status: No	FF	dit Status: Non-Credit	
	Foothill GE Status	ate Requirement: Stand /	Aione Course	
Articulation	Office Information -			
	C.I.D. Notation:			
	Transferability:		Validation: 6/21/18	
Division Dea	an Information -			
	Seat Count:	Load Factor:	FOAP Code:	
Instruction (Office Information -			
FSA Code:				
Distance Learning:	no			
Stand Alone Designation				
Program Title:				
Program TOPs Code:				
Program Unique Code:				
Content				

Need/Justification -

The Adaptive Learning Community-Based program has been offering courses to disabled adults on campus for several years, which are in demand and usually filled to capacity. This course will focus on skills that can be utilized in several environments, including the classroom, on the job, group living and other social situations. The course will help participants be successful in all of these environments.

1. Description -

Focuses on the etiquette of appropriate interaction in the general public, educational settings, community involvement and employment arenas. Enhancement of self-esteem and socialization skills in order to increase confidence in personal and social interactions. Additionally, the course will assist students with developing and maintaining friendships, as well as identifying potential sources of friendships in the community.

Prerequisite: None

Co-requisite: None

Advisory: None

2. Course Objectives -

The student will be able to:

- A. Demonstrate an understanding and application of appropriate social skills
- B. Display appropriate behavior in professional and work situations
- C. Interact more effectively with peers, family members and others
- D. Politely start and stop conversations and to make small talk
- E. Notice and respond to non-verbal body language
- F. Express feelings and respond to the feelings of others
- G. Ask appropriate questions
- H. Engage in reciprocal conversation

3. Special Facilities and/or Equipment -

Accessible classroom.

4. Course Content (Body of knowledge) -

- A. Developing self-awareness, self-esteem and strategies to improve self-image
 - 1. Positive feelings and behavior
 - 2. Positive self-talk
 - 3. Interaction with others
- B. Social protocol

1. Standards for social behavior

- a. Introductions
- b. Greetings
- c. Compliments
- C. Appropriate forms of behavior in addressing strangers
 - 1. Issues of safety in the community
 - 2. Reading body language and facial expressions
 - 3. Appropriate forms of greeting in the United States and other cultures
- D. Behavior in professional and work situations
 - 1. Initiating appropriate conversation
 - 2. Protocol for phone usage
- E. Relationships
 - 1. Types of relationships
 - 2. Boundaries for different relationships
 - 3. Differences between professional, personal friendships, community members and peers
- F. Assertiveness training
 - 1. Manifesting confidence through body-language and verbal empowerment
 - 2. Anti-bullying strategies and techniques
- G. Appropriate usage of social media
 - 1. Protocol for social media sites
 - 2. Positive and negative effects of using social media sites

H. Empathy

- 1. Understanding own feelings
- 2. Understanding feelings of others
- I. Asking questions
 - 1. Asking on-topic questions
 - 2. Avoiding questions that are too personal
 - 3. Utilizing active listening techniques in order to know what questions to ask
- J. Reciprocal conversation
 - 1. How to appropriately engage in back-and-forth conversation
 - 2. How to avoid hogging the conversation
 - 3. How to maintain conversation on a variety of topics
- 5. Repeatability Moved to header area.

6. Methods of Evaluation -

- A. Progress on Student Educational Contract
- B. Class participation
- C. Instructor observation

7. Representative Text(s) -

Andrews, Bill. <u>Social Skills: Improve Your Social Skills: Build Self-Confidence, Manage Shyness and Make Friends.</u> Instant Help, 2018.

8. Disciplines -

Specialized Instruction (Disabled Students Programs and Services): Vocational Noncredit

9. Method of Instruction -

Lecture, small group discussion.

10. Lab Content -

Not applicable.

11. Honors Description - No longer used. Integrated into main description section.

12. Types and/or Examples of Required Reading, Writing and Outside of Class Assignments -

Not applicable.

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FOOTHILL COLLEGE Stand-Alone Course Approval Request

If a Foothill credit course is **NOT** part of a State approved associate's degree, certificate of achievement or the Foothill College GE Pattern, it is considered by the State to be a "Stand Alone Course." Per Title 5, local curriculum committees must review and approve proposed stand-alone courses to ensure that they are consistent with credit course standards (§55002), the community college mission and there is sufficient need and resources for the course. To be compliant with State regulations, there must be a completed, approved Stand Alone Form on file in the Office of Instruction.

Per our local process, the same process of review and approval is used for noncredit Stand Alone courses.

Stand Alone Course Approval Requests should be completed and forwarded to your Division Curriculum Committee to begin the approval process.

Course #: ALTW 233

Course Title: Healthy Living for Students with Learning Differences

Credit Status:

X Credit course Noncredit course

Catalog Description:

Focuses on assisting individuals with learning differences in leading healthy lifestyles, in regards to both physical and mental health. Aspects of physical health that will be explored include: physical activity and exercise, nutrition, hygiene, sleep, disease prevention, obesity, substance abuse, reproductive health, and safety. Aspects of mental health that will be covered include: stress management, relaxation techniques, negative thinking traps, optimism, and resilience. The course will address strategies for helping students with learning differences make healthy life choices on their path to becoming more independent adults.

Are you requesting Stand Alone approval for the course on a temporary or permanent basis?

- X The course will be **permanently** Stand Alone; there are no plans to add it to a State approved degree or certificate, nor to the Foothill GE pattern
 - The course will be Stand Alone **temporarily**, and it will be incorporated into a new degree or certificate that is not yet State approved. In this case, identify the degree/certificate to which the course will be added:
 - What is the specific timeline for program application/approval? (e.g., is your program application locally approved, or is it still in development and if so, what is your anticipated submission date?)

NOTE: If you have not submitted your program application to the State by the end of the current academic year, you must reapply for permanent Stand Alone approval.

The Curriculum Committee must evaluate this application based on the following criteria:

Criteria A. Appropriateness to Mission

The Foothill College Mission states: Believing a well-educated population is essential to sustaining and enhancing a democratic society, Foothill College offers programs and services that empower students to achieve their goals as members of the workforce, as future students, and as global citizens. We work to obtain equity in achievement of student outcomes for all California student populations, and are guided by our core values of honesty, integrity, trust, openness, transparency, forgiveness, and sustainability. Foothill College offers associate degrees and certificates in multiple disciplines, and a baccalaureate degree in dental hygiene.
Please indicate how your course supports the Foothill College Mission (select all that apply):

- _____ Transfer
- X Workforce/CTE
- X Basic Skills

Criteria B. Need

A course may only be granted Stand Alone Approval if there is <u>demonstrable need</u> for the course in the college service area. Please provide evidence of the need or demand for your course, such as ASSIST documentation for transfer courses or Labor Market Information for workforce/CTE courses (if LMI is unavailable, advisory board minutes or employer surveys may be submitted). For basic skills courses, assessment-related data or information may be provided.

Evidence may be attached to this form or provided in t he box below.

Students with learning differences are often prescribed medication to ameliorate common symptoms resulting from anxiety, stress, attentional issues, depression, mood disorders, repetitive behaviors, compulsions, seizure activity, etc. These medications often lead to increases in appetite and/or decreased energy, which in turn leads to difficulty maintaining a healthy lifestyle. In regards to mental health, students with learning differences often have difficulty managing stress, dealing with negative emotions/events, and managing negative behaviors. In addition, topics addressing reproductive health and substance use are often not taught to special education students. This course is needed to assist this population of students in making healthy choices in regards to both physical and mental health.

Criteria C. Curriculum Standards (please initial as appropriate)

X The outline of record for this course has been approved the Division Curriculum Committee and meets the requirements of Title 5

Faculty Requestor:	Ben Schwartzman	Date: 2/12/19	
Division Curriculum	Representative: Anh Tran and Ben Schwartzman	Date: 2/12/19	
Date of Approval by Division Curriculum Committee: 2/7/19			
College Curriculum (Co-Chairperson:	Date:	

Submissions Course Outline Editor

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Run Compare Utility (New Window)

Student Resource and Support Programs ALTW 233 HEALTHY LIVING FOR STUDENTS WITH LEARNING DIFFERENCES Edit Course Outline

ALTW 233 2 hours lecture.	HEALTHY LIVING FOR STUDENTS WITH LEARNING DIFFERENCES			Summer 2019 2 Units
Total Contact Hours: 24	(Total o	f All Lecture and Lab h	iours X 12)	
Total Student Learning Ho	urs: 72 (Total o	of All Lecture, Lab and	Out of Class hours X 12)	
	Lecture Hours: 2 Note: If Lab hours a		Weekly Out of Class Hours: 4 10. Lab Content field must be completed.	
Repeatability -				
Statement:	Not Repeatable.			
Status -				
	Course Status: A	ctive	Grading: Letter Grade with P/NP of	option
	Degree Status: N	Ion-Applicable	Credit Status: Credit	
	Degree or Certifi	cate Requirement: S	Stand Alone Course	
	Foothill GE Statu	IS: Non-GE		
Articulation Office Informa	tion -			
	C.I.D. Notation:			
	Transferability:		Validation: 6/21/18; 1/201	9
Division Dean Information	-			
	Seat Count:	Load Factor:	FOAP Code:	
Instruction Office Informat	ion -			
FSA Code:				
Distance Learning:	no			
Stand Alone Designation:	no			
Program Title:				
Program TOPs Code:				
Program Unique Code:				
Content Review Date:				
Former ID:				

Need/Justification -

Students with learning differences are often prescribed medication to ameliorate common symptoms resulting from anxiety, stress, attentional issues, depression, mood disorders, repetitive behaviors, compulsions, seizure activity, etc. These medications often lead to increases in appetite and/or decreased energy, which in turn leads to difficulty maintaining a healthy lifestyle. In regards to mental health, students with learning differences often have difficulty managing stress, dealing with negative emotions/events, and managing negative behaviors. In addition, topics addressing reproductive health and substance use are often not taught to special education students. This course is needed to assist this population of students in making healthy choices in regards to both physical and mental health.

1. Description -

Focuses on assisting individuals with learning differences in leading healthy lifestyles, in regards to both physical and mental health. Aspects of physical health that will be explored include: physical activity and exercise, nutrition, hygiene, sleep, disease prevention, obesity, substance abuse, reproductive health, and safety. Aspects of mental health that will be covered include: stress management, relaxation techniques, negative thinking traps, optimism, and resilience. The course will address strategies for helping students with learning differences make healthy life choices on their path to becoming more independent adults.

Prerequisite: None

Co-requisite: None

Advisory: None

2. Course Objectives -

The student will be able to:

- A. Identify strategies for improving or maintaining their physical health.
- B. Identify strategies for improving or maintaining their mental health.
- C. Better understand the biological relationship between stress, exercise, and healthy living.
- D. Identify and utilize resources on campus and in the community to lead a healthy lifestyle.

3. Special Facilities and/or Equipment -

Accessible classroom.

4. Course Content (Body of knowledge) -

- A. Physical health
 - 1. Exercise
 - 2. Nutrition
 - 3. Obesity
 - 4. Hygiene
 - 5. Sleep
 - 6. Disease prevention
 - 7. Resources available to assist with maintaining physical health
- B. Mental health
 - 1. Stress management
 - 2. Handling negative emotions
 - 3. Relaxation techniques
 - 4. Negative thinking traps
 - 5. Optimism
 - 6. Resilience
 - 7. Resources available to assist with maintaining mental health
- C. Reproductive health
 - 1. Sexuality
 - 2. Reproduction
 - 3. Contraception
 - 4. Resources in the community available for maintaining reproductive health
- D. Substance use and abuse
 - 1. Legal substances
 - 2. Illicit substances
 - 3. How substance use affects physical health and brain function
 - 4. Resources in the community for assistance with substance abuse
- E. Safety
 - 1. Strategies for maintaining safe behavior on campus and in the community
 - 2. Avoiding dangerous situations and scenarios
 - 3. Strategies for handling emergencies or injuries

5. Repeatability - Moved to header area.

6. Methods of Evaluation -

- A. Exams
- B. Quizzes
- C. Homework assignments
- D. Final project
- E. Class participation
- F. Instructor observation

7. Representative Text(s) -

Taggart, Lawrence. <u>Health Promotion For People With Intellectual And Developmental Disabilities.</u> Open University Press, 2014. Selected articles, websites and other reference materials as assigned by instructor.

8. Disciplines -

Developmental Disabilities: Disabled Students Programs & Services

9. Method of Instruction -

Lecture, discussion, cooperative learning exercises, electronic discussions/chat, exploration of current health topics that relate to course content.

10. Lab Content -

Not applicable.

11. Honors Description - No longer used. Integrated into main description section.

12. Types and/or Examples of Required Reading, Writing and Outside of Class Assignments -

- A. Short paragraph responses to discussion questions.
- B. Visits to agencies/organizations in the community related to healthy living.
- C. Presentations.

			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
SRC	ALCB_F223.	CAREER RESOURCES			
SRC	ALCB_F413.	RELAXATION TECHNIQUES			
SRC	ALLD_F206.	PARAGRAPH REMEDIATION			
SRC	ALLD_F210.	UNDERSTAND LEARNING DIFFER			
BSS	ANTH_F067B	CULTURES OF THE WORLD: BELIZE			
APPR	APPR_F159.	ADVANCED ARC WELDING			
APPR	APPR_F166.	JOB SUPERVISION			
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F121.	INTRO TO RESID PLUMB/SAFETY/TO	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F122.	RESIDENTIAL DRAINAGE SYSTEMS	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F123.	RESIDENTIAL GAS & WATER INSTAL	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F124.	MATHEMATICS FOR RESIDENTIAL PL	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F125.	RESIDENTIAL BLUEPRINT READING	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F126.	RESID PIPING LAYOUT/INSTALL/FI	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F127.	RESIDENTIAL PLUMBING CODE	Yes	or spring 2018	
				Approved 3/21; will be offered winter 2018	
APPR	APPT_F128.	RESIDENTIAL GAS INSTALL;SERV W	Yes	or spring 2018	
APPR	APRT_F111.	COMPTR LITRCY/TRADE APPRENTICE	Yes	Granted carryover approval from 2016	
APPR	APRT_F144A	INTRO MARINE SHT MTL TRAINING	Yes	Granted carryover approval from 2016	
APPR	APRT_F144B	INTRO MARINE SHT MTL TRAINING	Yes	Approved 3/21; will be offered winter 2018	
APPR	APRT_F151A	INTMED MARINE SHT MTS TRAINNG	Yes	Approved 3/21; will be offered winter 2018	
APPR	APRT_F155A	SAFETY/TOOLS SHT MTL, SID, DK	Yes	Approved 3/21; will be offered winter 2018	
APPR	APRT_F155B	BLUPRNT RDG/SHT MTL, SID, DK	Yes	Approved 3/21; will be offered winter 2018	
APPR	APRT_F156A	WELDING/SHT MTL, SIDNG, DECKIN	Yes	Approved 3/21; will be offered winter 2018	
APPR	 APRT_F156B	MEAS/DRWNG/LFTNG SHT MTL,SD,DK	Yes	Approved 3/21; will be offered winter 2018	
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APPR APSM_F134. SMQ-34 ADVANCED LAYOUT FABRICA APPR APSM_F135. SMQ-35 PROJECT MGMT/TAKEOFFS/E APPR APSM_F137. SMQ-37 FINAL HVAC PROJECT APPR APSM_F138. SMQ-35 FINAL ARCHITEC/INDUST/O FA ART_F072R INDEPENDENT STUDY IN ART SME ASTR_F077. SEMINAR EXCITING TOPICS ASTR CA ATH_F011E INTRCIG BASKETBALL (A ATH_F011E INTRCIG BASKETBALL (MEN) (A ATH_F011E INTRCIG BASKETBALL (A ATH_F012E INTRCIG BASKETBALL (WOMEN) (A ATH_F012E INTRCIG LEGIATE SOCCER (WOMEN) (A ATH_F012E INTERCOLLEGIATE SOCCER (WOMEN) (A ATH_F022E INTERCOLLEGIATE SWIM (MENSWOM) (A ATH_F032B SPORT TECH/COND SWIMMING (A ATH_F032E INTERCOLLEGIATE SWIM (MENSWOM) (A ATH_F032E INTERCOLLEGIATE VOLLEYBALL(WMN (A				Extension	Extension granted last time - 2017 (if	
APPRAPSM_F134.SMQ-34 ADVANCED LAYOUT FABRICAAPPRAPSM_F135.SMQ-35 PROJECT MGMT/TAKEOFFS/EAPPRAPSM_F137.SMQ-37 FINAL HVAC PROJECTAPPRAPSM_F138.SMQ-38 FINAL ARCHITEC/INDUST/OFAART_F072RINDEPENDENT STUDY IN ART'SMEASTR_F077.SEMINAR EXCITING TOPICS ASTRCAATHL_F011CFUNC FITNESS MEN'S BASKETBALLCAATHL_F011FINTECG BASKETBALL (MEN)CAATHL_F011EINTECG BASKETBALL (MEN)CAATHL_F012EINTECG BASKETBALL (WOMEN)CAATHL_F012EINTECG BASKETBALL (WOMEN)CAATHL_F012EINTECG BASKETBALL (WOMEN)CAATHL_F012EINTECG CLEGIATE SOCCER (WOMEN)CAATHL_F021EINTERCOLLEGIATE SOCCER (WOMEN)CAATHL_F022EINTERCOLLEGIATE SOCCER (WOMEN)CAATHL_F023EINTERCOLLEGIATE SOUGMINGCAATHL_F032EINTERCOLLEGIATE SWIM (MEN&WOM)CAATHL_F032EINTERCOLLEGIATE SWIM (MEN&WOM)CAATHL_F042EINTERCOLLEGIATE TENNIS (WEN)CAATHL_F042EINTERCOLLEGIATE TENNIS (WEN)CAATHL_F042EINTERCOLLEGIATE	Division	Course Number	Short Title	granted in 2016	applicable)	Note
APPR APSM_F135. SMQ-35 PROJECT MGMT/TAKEOFFS/E APPR APSM_F137. SMQ-37 FINAL HVAC PROJECT APPR APSM_F138. SMQ-38 FINAL ARCHITEC/INDUST/O "A ART_F072R INDEPENDENT STUDY IN ART "SME ASTR_F077. SEMINAR EXCITING TOPICS ASTR (A ATHL_F011C FUNC FITNESS MEN'S BASKETBALL (A ATHL_F011E INTERCOLLEG BASKETBALL (MEN) (A ATHL_F011F INTERCOLLEG BASKETBALL (MEN) (A ATHL_F012C FUNC FITNESS WMN'S BASKETBALL (A ATHL_F012E INTRCLG BASKETBALL (WOMEN) (A ATHL_F012E INTRCLG BASKETBALL (WOMEN) (A ATHL_F012E INTRCLG BASKETBALL (WOMEN) (A ATHL_F022E INTERCOLLEGIATE SOCCER (WOMEN) (A ATHL_F032E INTERCOLLEGIATE SWIM (MEN&WOM) (A ATHL_F0332 SPORT TECH/COND SWIMMING (A ATHL_F0332 INTERCOLLEGIATE WATER POLO (WM (A ATHL_F042A PRESEASON COND WMN'S VOLEYBA (A ATHL_F042E INTERCOLLEGIATE VOLEYBA	APPR	APSM_F130.	SMQ-30 ADVANCED WELDING			
APPR APSM_F137. SMQ-37 FINAL HVAC PROJECT APPR APSM_F138. SMQ-38 FINAL ARCHITEC/INDUST/O FA ART_F072R INDEPENDENT STUDY IN ART SME ASTR_F077. SEMINAL ARCHITEC/INDUS IN ART SME ASTR_F071. SEMINAL REXCITING TOPICS ASTR CA ATHL_F011C FUNC FITNESS MEN'S BASKETBALL KA ATHL_F011E INTRCLG BASKETBALL (MEN) CA ATHL_F012C FUNC FITNESS WMN'S BASKETBALL CA ATHL_F012E INTRCLG BASKETBALL (WOMEN) CA ATHL_F012F INTRCLG BASKETBALL (WOMEN) CA ATHL_F021E INTERCOLLEGIATE SOCCER (WEN) CA ATHL_F022E INTERCOLLEGIATE SOCCER (WOMEN) CA ATHL_F032E INTERCOLLEGIATE SOCCER (WOMEN) CA ATHL_F032E INTERCOLLEGIATE WATER POLO (WM CA ATHL_F032E INTERCOLLEGIATE WATER POLO (WM CA ATHL_F042A PRESEASON COND WMN'S VOLLEYBAL CA ATHL_F042B SPORT TECH/COND WMN'S VOLLEYBAL CA ATHL_F044E INTERCOLLEGIATE TENNIS (MOMEN)	APPR	APSM_F134.	SMQ-34 ADVANCED LAYOUT FABRICA			
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KAATHL_F011EINTRCLG BASKETBALL (MEN)KAATHL_F011FINTERCOLLEGIATE BSKTBALL II MEKAATHL_F012FFUNC FITNESS WMN'S BASKETBALLKAATHL_F012EINTRCLG BASKETBALL (WOMEN)KAATHL_F012FINTRCLG BASKETBALL II (WOMEN)KAATHL_F012EINTERCOLLEGIATE SOCCER (MEN)KAATHL_F021EINTERCOLLEGIATE SOCCER (WOMEN)KAATHL_F032BSPORT TECH/COND SWIMMINGKAATHL_F032EINTERCOLLEGIATE SOCCER (WOMEN)KAATHL_F032BSPORT TECH/COND SWIMMINGKAATHL_F033EINTERCOLLEGIATE WATER POLO (WMKAATHL_F042APRESEASON COND WMN'S VOLLEYBALKAATHL_F042BSPORT TECH/COND WMN'S VOLLEYBALKAATHL_F042BINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F042EINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F045EINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F045EINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F073RINDEPENDENT STUDY IN ATHLETICSSSSBUSI_F062.PRINCIPLES OF SALESMANSHIP2SMEC S_F054AHONORS INSTITUTE SEMINAR BUSINSSMEC S_F054AHONORS INSTITUTE SEMINAR BUSINSSMEC S_F064ADB-DRIVEN WEB APP DEVLPMNT2SMEC S_F064ADB-DRIVEN WEB APP DEVLPMNT	PSME	ASTR_F077.	SEMINAR EXCITING TOPICS ASTR			
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KAATHL_F012EINTRCLG BASKETBALL (WOMEN)KAATHL_F012FINTRCLG BASKETBALL II (WOMEN)KAATHL_F021EINTERCOLLEGIATE SOCCER (MEN)KAATHL_F022EINTERCOLLEGIATE SOCCER (WOMEN)KAATHL_F032BSPORT TECH/COND SWIMMINGKAATHL_F032EINTERCOLLEGIATE SWIM (MEN&WOM)KAATHL_F033EINTERCOLLEGIATE WATER POLO (WMKAATHL_F042APRESEASON COND WMN'S VOLLEYBALKAATHL_F042BSPORT TECH/COND WMN'S VOLLEYBALKAATHL_F042EINTERCOLLEGIATE VOLLEYBALL(WMNKAATHL_F042EINTERCOLLEGIATE TENNIS (MEN)KAATHL_F042EINTERCOLLEGIATE TENNIS (MEN)KAATHL_F045EINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F045EINTERCOLLEGIATE TENNIS (WOMEN)KAATHL_F073RINDEPENDENT STUDY IN ATHLETICS3SSBUSI_F054HHONORS INSTITUTE SEMINAR BUSIN3SSBUSI_F052.PRINCIPLES OF SALESMANSHIP2SMEC S_F056AENTERPRISE WIRELESS LAN2SMEC S_F061AWINDOWS 8 CONFIGURATION2SMEC S_F084ADB-DRIVEN WEB APP DEVLPMNT	KA	ATHL_F011F	INTERCOLLEGIATE BSKTBALL II ME			
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PSME C S_F056A ENTERPRISE WIRELESS LAN PSME C S_F061A WINDOWS 8 CONFIGURATION PSME C S_F084A DB-DRIVEN WEB APP DEVLPMNT	BSS	BUSI_F062.	PRINCIPLES OF SALESMANSHIP			
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PSME C S_F084A DB-DRIVEN WEB APP DEVLPMNT	PSME	C S_F056A	ENTERPRISE WIRELESS LAN			
	PSME	C S_F061A	WINDOWS 8 CONFIGURATION			
PSME CHEM_F070. STUDY SKILLS/PROB-SOLV STRAT	PSME	C S_F084A	DB-DRIVEN WEB APP DEVLPMNT			
	PSME	CHEM_F070.	STUDY SKILLS/PROB-SOLV STRAT			

			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
CNSL	CNSL_F090A	INTRO LEADERSHIP INDEP STUDY			
CNSL	CNSL_F090B	LEADERSHIP INDEP STUDY II			
CNSL	CNSL_F090C	LEADERSHIP INDEP STUDY III			
FA	COMM_F054A	FORENSIC SPEECH		Approved 3/21; will be offered spring 2017	
FA	COMM_F070R	INDEPENDENT STUDY COMM STUDIES			
FA	COMM_F071R	INDEPENDENT STUDY COMM STUDIES			
FA	COMM_F072R	INDEPENDENT STUDY COMM STUDIES			
FA	COMM_F073R	INDEPENDENT STUDY COMM STUDIES			
КА	DANC_F008.	DANCE PRODUCTION:REHEARSAL & P			
КА	DANC_F070R	INDEPENDENT STUDY IN DANCE			
КА	DANC_F071R	INDEPENDENT STUDY IN DANCE			
KA	DANC_F072R	INDEPENDENT STUDY IN DANCE			
KA	DANC_F073R	INDEPENDENT STUDY IN DANCE			
BHS	DMS_F071R	INDEPENDENT STUDY IN DMS			
BHS	DMS_F072R	INDEPENDENT STUDY IN DMS			
BHS	DMS_F073R	INDEPENDENT STUDY IN DMS			
LA	ESLL_F246.	APPLIED GRAMMAR/EDIT SKILLS			
LA	ESLL_F250.	RHETORICAL GRAMMAR FOR ESLL			
BSS	GEOG_F011.	INTRO MAPPING & SPATIAL REASON			
BSS	GEOG_F012.	INTRO GEOSPATIAL TECHNOLOGY			
BSS	HIST_F016.	INTRODUCTION TO ANCIENT ROME			
BSS	HIST_F016H	HONORS INTRO TO ANCIENT ROME			
BSS	HIST_F019.	HISTORY OF ASIA:CHIN/JAP			
				Approved 3/21; will be offered winter 2018	
BSS	HIST_F054H	HONORS INSTITUTE SEMINAR HIST		or spring 2018	
BHS	HORT_F090E	HORT & LANDSCAPE PHOTOGRAPHY			
BHS	HORT_F090K	LANDSCAPING WITH EDIBLES			
BHS	HORT_F090L	PLANT PROPAGATION:BASIC SKILLS			
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F101A	BASIC ELEC SHT MTL A/C	Yes	winter 2018 or spring 2018	

			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F101B	ADV ELEC SHT MTL A/C	Yes	winter 2018 or spring 2018	
APPR	JRYM_F102A	BASIC REFRIG SHT MTL A/C			
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F102B	ADV REFRIG SHT MTL A/C	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F103A	AIR DISTRIB SHT MTL A/C	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F103B	REFRIG THRY SHT MTL A/C	Yes	winter 2018 or spring 2018	
APPR	JRYM_F104.	SHT MTL JOURNEY LEVEL UPGRADE			
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F152A	HVAC BASIC SYS SHT MTL JRNYPRS	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F154.	RECIPROCATING REFRIGERATION	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F155A	BASIC ELEC SHT MTL A/C JRNYPRS	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F157.	HAZ MAT TRNG/TRADES	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F158.	HAZ MAT RECERT/TRADES	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F165.	PRE-AP INTRO SHEET METAL	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F166A	MARINE SHT METAL TRAIN I	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F166B	MARINE SHT METL TRAIN II	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F168A	JRYMLEVEL DIGITAL SYS I	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F168B	JRYMLEVEL DIGITAL SYS II	Yes	winter 2018 or spring 2018	

Division			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F169A	FIELD MEASURE& LAYOUT I	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F170A	ADV SHT MTL SERVICE I	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F170B	ADV SHT MTL SERVICE II	Yes	winter 2018 or spring 2018	
APPR	JRYM_F171B	SPECIAL CAD SM JOURNEY II			
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F171C	SPECIAL CAD SM JOURNEY III		winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F171D	SPECIALED CAD SM JOURNEY IV	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F172A	ELEC SYS OPER CONTRL DEV-JRYM	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F172B	HVAC TEST/BAL PROC-JRYM	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F173A	AIR DIST/MFG SYSTMS-JRYM	Yes	winter 2018 or spring 2018	
				Approved 3/21; will be offered fall 2017,	
APPR	JRYM_F173B	SYS TNST/TRBLSHOOTNG-JRYM		winter 2018 or spring 2018	
APPR	JRYM_F174A	ADVANCED WELDING			
КА	KINS_F055.	INTRO TO AQUATIC EXERCISE			
КА	KINS_F072R	INDEPENDENT STUDY KINESIOLOGY			
КА	KINS_F073R	INDEPENDENT STUDY KINESIOLOGY			
КА	KINS_F082.	APPLIED PRINC ADAPTIVE FITNESS			
КА	KINS_F083.	PHYSICAL DIMENSIONS OF AGING			
КА	KINS_F084.	FUNCTION FITNESS & ADAPT MOVEM			
КА	KINS_F085.	PRINC OF ADAPTIVE WATER EXERC			
BSS	LINC_F070A	WEB PAGE DESIGN I			
BSS	LINC_F072C	ADOBE INDESIGN I			
BSS	LINC_F085A	ADOBE FLASH I		Approved 3/21; will be offered spring 2017	
BSS	LINC_F085C	ADOBE FLASH OVERVIEW			

			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
BSS	LINC_F086.	SCREENCASTING OVERVIEW		Approved 3/21; will be offered fall 2018	
PSME	MATH_F042.	MATH FOR ELEMENTARY TEACH			
FA	MDIA_F009.	GLOBAL MEDIA			
FA	MDIA_F032.	MOTION GRAPHICS			
FA	MDIA_F040.	DIGITAL SOUND, VIDEO & ANIMATI			
FA	MDIA_F051.	WEB VIDEO			
FA	MDIA_F081B	SOUND DESIGN FOR FILM/VIDEO		Approved 3/21; will be offered fall 2017	
FA	MUS_F002F	HISTORY OF AMERICAN MUSICAL TH			
FA	MUS_F007E	HISTORY OF THE BLUES	Yes	Approved 3/21; will be offered fall 2017	
FA	MUS_F041.	LIVE MUSIC PERFORMANCE WORKSHO	Yes	Approved 3/21; will be offered TBD	
FA	MUS_F072R	INDEPENDENT STUDY MUS/MUS TECH			
				Approved 3/21; will be offered summer 2018	
LA	NCEL_F402.	VOCATNL ESL FOR AH:GERIATRIC H		at the latest	
LA	NCEL_F403B	TRANSTN TO COLLEGE ESL PART II			
LA	NCEL_F447.	ADV VOCAB DEVLP READNG/WRITING			Formerly ESLL 247
SRC	PHDA_F022.	TEAM SPORTS SPEC POPULATIONS			
КА	PHED_F013B	ADVANCED WATER POLO			
КА	PHED_F024B	SKILLS OF GOLF COURSE PLAY			
КА	PHED_F026D	INTERMEDIATE DOUBLES TENNIS			
КА	PHED_F026E	ADVANCED DOUBLES TENNIS			
КА	PHED_F026F	AEROBIC TENNIS			
КА	PHED_F031D	TOURNAMENT FUTSOL: INDR SOOCER			
КА	PHED_F038D	INTERMEDIATE BASKETBALL			
КА	PHED_F038E	ADVANCED BASKETBALL			
КА	PHED_F040B	ADVANCED VOLLEYBALL			
КА	PHED_F041C	INTRM INDOOR CYCLE:HILLS/SPR			
КА	PHED_F071R	INDEPENDENT STUDY PHYSICAL EDU			
КА	PHED_F072R	INDEPENDENT STUDY PHYSICAL EDU			
KA	PHED_F073R	INDEPENDENT STUDY PHYSICAL EDU			
FA	PHOT_F078A	LANDSCAPE FIELD STUDY IN PHOTO			

			Extension	Extension granted last time - 2017 (if	
Division	Course Number	Short Title	granted in 2016	applicable)	Note
				Approved 3/21; will be offered winter 2018	
BSS	POLI_F054H	HONORS INSTITUTE SEMINAR POLI		or spring 2018	
PSME	PSE_F041.	CLASS PRACTICES: MIDDLE SCHOOL			
PSME	PSE_F042.	CLASS PRACTICES:ELEMENTARY SCI			
PSME	PSE_F043.	CLASS PRACTICES: HIGH SCHOOL S			
BHS	R T_F071.	ADV CLINICAL EXPER:MRI	Yes	Granted carryover approval from 2016	
BSS	SOSC_F071R	INDEPENDENT STUDY SOCIAL SCIEN			
BSS	SOSC_F072R	INDEPENDENT STUDY SOCIAL SCIEN			
BSS	SOSC_F073R	INDEPENDENT STUDY SOCIAL SCIEN			
LA	SPAN_F010A	SPANISH FOR HERITAGE SPEAKERS	Yes	Approved 3/21; will be offered spring 2017	
FA	THTR_F071R	INDEPENDENT STUDY THEATRE ARTS			
BSS	WMN_F070R	INDEPENDENT STUDY WMN'S STUDIE			
BSS	WMN_F071R	INDEPENDENT STUDY WMN'S STUDIE			
BSS	WMN_F072R	INDEPENDENT STUDY WMN'S STUDIE			
BSS	WMN_F073R	INDEPENDENT STUDY WMN'S STUDIE			

FOOTHILL COLLEGE College Curriculum Committee Process to List a Course as Available for Credit by Examination

Background

Although Foothill College already has an <u>established policy to offer courses for Credit by</u> <u>Exam</u>, there exists no process for faculty and Divisions to approve a new course to be added to the list maintained by Admissions & Records, and published in the college catalog.

Process

The following process should be followed to list a course as available for Credit by Exam:

- A. The faculty member should discuss the implications with the division dean and the articulation officer. There may be compelling reasons for not making a course available for Credit by Exam.
 - a. If the course is listed on any program sheet(s) outside the department, it's best practice to contact faculty from that program to discuss implications.
- B. Determine with discipline faculty the parameters of the exam that will be administered during the first two weeks of the quarter (e.g., oral, written, skills test, etc.).
 - a. Decide whether to design a comprehensive exam or whether the instructor of record will administer their own final exam. *Note: The final exam may be used only if it is comprehensive.*
- C. Submit the request to the Division Curriculum Committee for approval.
- D. If approved, the Division Curriculum Committee will include the approval in the meeting minutes, noting the course number and title, and the name(s) of the faculty member(s) who submitted the request.
- E. The Division Curriculum Reps will notify Admissions & Records of the approval, so that the course may be added to the Credit by Exam course list.
- F. The Division Curriculum Reps will notify the Instruction Office of the approval, so that the course may be forwarded to CCC as an information item.

Once the course is listed in the catalog as available for Credit by Exam, students may choose to enroll in the course and submit a Credit by Exam petition within the first two weeks of the quarter.

FOOTHILL COLLEGE College Curriculum Committee Auto-Awarding Degrees and Certificates

Whereas the Student Centered Funding Formula prioritizes state funding for completion of degrees and certificates;

Whereas students benefit from being awarded degrees and certificates when completing a pattern of courses, and students receiving Financial Aid and/or Veteran's Benefits are not adversely affected;

Whereas students who earn a degree or certificate from a California community college nearly double their earnings within three years (according to CCCCO data);

Resolved, the College Curriculum Committee supports the adoption of an automatic awarding of degrees and certificates policy at Foothill College.



Book	Administrative Procedures
Section	Chapter 4 - Academic Affairs (including former Article 6 - Instruction and Curriculum)
Title	Graduation Requirements for Degrees and Certificates
Code	AP 4100
Status	New
Legal	Title 5, Sections 55060 et seq.
Origin	CCLC legally required - 11/28/18 APM - Revised to remove the number of units required for Cert of Achievement. Seeking senate feedback.

(CCLC NOTE: This procedure is legally required. Local practice may be inserted. Procedures must address at least the following:)

ASSOCIATE DEGREES

For the Associate in Arts or Associate in Science degree, a student must demonstrate competence in reading, in written expression, and in mathematics. The student must satisfactorily complete at least 90 quarter units of college work.

<u>A definition of "college work" that provides that courses acceptable toward the associate degree include those that have been properly approved pursuant to Title 5 Section 55002(a), or, if completed at other than a California community college, would reasonably be expected to meet the standards of that section.</u>

<u>The work must include at least 27 quarter units in general education and at least 27 quarter units in a major listed in the</u> <u>Community Colleges "Taxonomy of Programs."</u>

<u>The work must include at least 18 quarter units of study in residence; exceptions to the residence requirement can be made</u> by the Board when an injustice or undue hardship would result.

<u>The general education requirements must include a minimum of work in the natural sciences, the social and behavioral sciences, humanities, and language and rationality.</u>

<u>Students may seek to have noncredit courses counted toward the satisfaction of requirements for an associate degree in accord with Title 5, Section 55050, Credit by Examination.</u>

Ethnic studies must be offered.

<u>District policies and procedures regarding general education and degree requirements must be published in the college catalog and must be filed with the California Community Colleges Chancellor's Office.</u>

CERTIFICATE PROGRAMS

For a certificate of achievement, a student must successfully complete a course of study or curriculum that meets or exceeds the legally required minimum number of units of degree-applicable credit coursework. The certificate of achievement shall

be designed to demonstrate that the student has completed coursework and developed capabilities relating to career or general education.

<u>Shorter credit programs that lead to a certificate may be established by the District.</u> (Note: With the change to the certificate of achievement language above, do we still need this statement?)

<u>Content and assessment standards for certificates shall ensure that certificate programs are consistent with the mission of</u> <u>Foothill-De Anza Community College District, meet a demonstrated need, are feasible, and adhere to guidelines on</u> <u>academic achievement.</u>

<u>Certificates for which California Community Colleges Chancellor's Office approval is not sought may be given any name or designation deemed appropriate except for certificate of achievement, certificate of completion, or certificate of competency.</u>

See Board Policy 4100 Graduation Requirements for Degrees and Certificates

Last Modified by Paula J Norsell on January 24, 2019



Book	Administrative Procedures
Section	Chapter 4 - Academic Affairs (including former Article 6 - Instruction and Curriculum)
Title	Remedial Coursework (formerly Remedial Limit Waivers)
Code	AP 4222 (formerly BP 6050)
Status	Up For Revision
Legal	Education Code Section 78213 California Code of Regulations, Title 5, Section 55035 ACCJC Accreditation Standard II.A.4
Adopted	September 21, 1992
Origin	Legally required - CCLC update to to reflect an amendment to Education Code Section 78213 that places certain limits on enrolling students in remedial English or mathematics coursework. Replace outdated language from 1992 with CCLC recommended language. APM to review and seek senate feedback 11/28/18.
Office	Chancellor's Office
Upload	February 8, 2015

It is the policy of Foothill and De Anza Colleges not to grant waivers to the 45 remedial quarter unit limit. This policy is subject to review based on future experience.

(CCLC NOTE: This procedure is **legally required**. Local practice may be inserted here, which must include the following:)

Remedial coursework consists of pre-collegiate basic skills courses.

<u>A student's need for remedial coursework shall be determined using appropriate assessment instruments, methods, or procedures.</u>

<u>No student shall receive more than 45 quarter units for remedial coursework. A student who exhausts this unit limitation</u> <u>shall be referred to appropriate adult noncredit education services.</u>

No student shall be required to enroll in remedial English or mathematics coursework that lengthens their time to complete a degree unless placement research that includes consideration of high school grade point average and coursework, shows that those students are highly unlikely to success in transfer-level coursework in English and mathematics. A student may be required to enroll in additional concurrent support, including additional language support for English as a Second Language students, during the same semester that they take a transfer-level English or mathematics course, but only if the [designate position] determines the support will increase their likelihood of passing the transfer-level English or mathematics course. The [designate position] shall minimize the impact on student financial aid and unit requirements for the degree by exploring embedded and low or noncredit support options. <u>A student who successfully completes remedial coursework or who demonstrates skill levels which assure success in college-level courses may request reinstatement to proceed with college level coursework.</u>

<u>Students enrolled in one or more courses of English as a Second Language and students identified as having a learning disability are exempt from the limitations of this procedure.</u>

<u>Students who demonstrate significant, measurable progress toward development of skills appropriate to enrollment in college-level courses may be granted a waiver of the limitations of this procedure.</u>

<u>College catalogs shall include a clear statement of the limited applicability of remedial coursework toward fulfilling degree</u> requirements and any exemptions that may apply to this limitation.

Approved 9/21/92

Last Modified by Paula J Norsell on November 19, 2018



Book	Administrative Procedures
Section	Chapter 4 - Academic Affairs (including former Article 6 - Instruction and Curriculum)
Title	Grading and Academic Record Symbols
Code	AP 4230
Status	New
Legal	California Code of Regulations, Title 5, Section 55023
	California Code of Regulations, Title 5, Section 55024
Origin	CCLC Legally required - 11/28/18 APM – Change to add FW grade, explanation regarding plus/minus grades, and Title 5 language related to withdrawal. Seek senate feedback.

(CCLC NOTE: This procedure is legally required. Local practice may be inserted, but must comply with Title 5.)

<u>Grades from a grading system shall be averaged on the basis of the point equivalencies to determine a student's grade point average using only the following evaluative symbols:</u>

Evaluative Symbols: A+ Excellent (Grade Point = 4.0) A Excellent (Grade Point = 4.0) A- Excellent (Grade Point = 3.7) **B+ Good (Grade Point = 3.3) B Good (Grade Point = 3) B- Good (Grade Point = 2.7)** <u>C+ Satisfactory (Grade Point = 2.3)</u> <u>C Satisfactory (Grade Point = 2)</u> <u>D+ Less than satisfactory (Grade Point = 1.3)</u> **D** Less than satisfactory (Grade Point = 1) **D-** Less than satisfactory (Grade Point = .7) F - Failing (Grade Point = 0)<u>FW – Unofficial withdrawal (Grade Point = 0) (the "FW" grade symbol is used to indicate that a student has both ceased</u> participating in a course some time after the last day to officially withdraw from the course without having achieved a final passing grade, and that the student has not received district authorization to withdraw from the course under extenuating circumstances. The "FW" symbol may not be used if a student has qualified for and been granted military withdrawal. P – Passing (At least satisfactory – units awarded not counted in GPA)

<u>NP - No Pass (Less than satisfactory, or failing - units not counted in GPA)</u>

<u>SP – Satisfactory Progress towards completion of the course (Used for noncredit courses only and is not supplanted by any other symbol)</u>

CCLC NOTE: Districts that have adopted "plus-minus" grades would insert those grades. If pluses and minuses are used, the grade point value of a plus shall be computed by adding 0.3 to the value assigned to the letter grade with which it is combined, and the grade point value of a minus shall be computed by subtracting 0.3 from the value assigned to the letter grade with which it is combined, except that no grade point value shall be less than 0 or greater than 4.0.

CCLC NOTE: Districts that have adopted the "FW" grade symbol (unofficial withdrawal) would insert that symbol under the list of evaluative symbols. The "FW" symbol may not be used if a student has qualified for and been granted a military withdrawal. If "FW" is used, its grade point value is 0.

Non-Evaluative Symbols:

I – Incomplete: Incomplete academic work for unforeseeable, emergency and justifiable reasons. The condition for the removal of the "I" shall be stated by the instructor in a written record. The record shall contain the conditions for the removal of the "I" and the grade assigned in lieu of its removal. The record must be given to the student with a copy on file with the registrar until the "I" is made up or the time limit has passed. A final grade shall be assigned when the work stipulated has been completed and evaluated, or when the time limit for completing the work has passed. The "I" may be made up no later than one year following the end of the term in which it was assigned. The "I" symbol shall not be used in calculating units attempted nor for grade points.

IP – In Progress: The "IP" symbol shall be used only in courses which extend beyond the normal end of an academic term. It indicates that work is "in progress," but that assignment of an evaluative symbol (grade) must await its completion. The "IP" symbol shall remain on the student's permanent record in order to satisfy enrollment documentation. The appropriate evaluative symbol (grade) and unit credit shall be assigned and appear on the student's permanent record for the term in which the course is completed. The "IP" symbol shall not be used in calculating grade point averages. If a student enrolled in an "open-entry, open-exit" course is assigned an "IP" and does not re-enroll in that course during the subsequent term, the appropriate faculty will assign an evaluation symbol (grade) to be recorded on the student's permanent record for the course.

<u>RD – Report Delayed: The "RD" symbol may be assigned by the registrar only. It is to be used when there is a delay in</u> reporting the grade of a student due to circumstances beyond the control of the student. It is a temporary notation to be replaced by a permanent symbol as soon as possible. "RD" shall not be used in calculating grade point averages.

<u>W – Withdrawal: The "W" symbol may be used to denote withdrawal in accordance with the requirements of Title 5</u> Section 55024.

- Withdrawal from a course or courses shall be authorized through 75 percent of a term. The governing board, however, may establish a final withdrawal date which prohibits withdrawal after a designated point in time between 30 percent of a term and 75 percent of a term. The academic record of a student who remains in a course beyond the time allowed by district policy must reflect a symbol as authorized in section Title 5, Section 55023 other than a "W."
- <u>The governing board may by regulation authorize withdrawal from a course or courses in extenuating circumstances</u> <u>after 75 percent of the term upon petition of the student or his or her representative and after consultation with the</u> <u>appropriate faculty. Extenuating circumstances are verified cases of accidents, illnesses or other circumstances</u> <u>beyond the control of the student.</u>
- <u>No notation ("W" or other) shall be made on the academic record of the student who withdraws during the first 30</u> percent of a term. The governing board may establish a period of time shorter than 30 percent of a term, during which no notation shall be made.
- Withdrawal between 30 percent of the term (or such time as established by the district) and 75 percent of a term shall be authorized, provided the appropriate faculty is informed.
- <u>Withdrawal after 75 percent of a term when the district has authorized such withdrawal in extenuating</u> <u>circumstances, after consultation with appropriate faculty, shall be recorded as a "W."</u>
- <u>For purposes of withdrawal policies, the term "appropriate faculty" means the instructor of each course section in question or, in the event the instructor cannot be contacted, the department chair or appropriate administrator.</u>
- <u>The "W" shall not be used in calculating grade point averages, but shall be used in determining probation and dismissal pursuant to Title 5, Sections 55031 et seq.</u>
- <u>A "W" shall not be assigned, or if assigned shall be removed, from a student's academic record, if a determination is</u> <u>made pursuant to sections 59300 et seq. that the student withdrew from the course due to discriminatory treatment or</u> <u>due to retaliation for alleging discriminatory treatment.</u>
- <u>The district policy shall establish the number of times (not to exceed three times) that a student may withdraw and receive a "W" symbol on his or her record for enrollment in the same course. The district policy may permit a student to enroll again in a course after having previously received the authorized number of "W" symbols in the same course in colleges within the district, if the chief instructional officer, chief student services officer or other</u>

<u>district official designated in the district policy approves such enrollment after review of a petition filed by the</u> <u>student.</u>

- <u>The district policy may provide that a "W" symbol will not be assigned to any student who withdrew from one or more classes, where such withdrawal was necessary due to fire, flood or other extraordinary conditions and the withdrawal is authorized by the district pursuant to section 58509.</u>
- <u>The district policy shall include provisions for intervention in cases of multiple withdrawals.</u>

<u>MW – Military Withdrawal: The "MW" symbol may be used to denote military withdrawal in accordance with Title 5,</u> Section 55024.

- <u>"Military Withdrawal" (MW) occurs when a student who is a member of an active or reserve United States military</u> service receives orders compelling a withdrawal from courses. Upon verification of such orders, a withdrawal symbol <u>may be assigned at any time after the period established by the governing board during which no notation is made</u> for withdrawals. The withdrawal symbol so assigned shall be a "MW."
- <u>Military withdrawals shall not be counted in progress probation and dismissal calculations.</u>
- <u>Military withdrawals shall not be counted toward the permitted number of withdrawals or counted as an enrollment attempt.</u>
- In no case may a military withdrawal result in a student being assigned an "FW" grade.

EW – Excused Withdrawal: The "EW" symbol may be used to denote withdrawal in accordance with Title 5, Section 55024.

- "Excused Withdrawal" (EW) occurs when a student is permitted to withdraw from a course(s) due to specific events beyond the control of the student affecting his or her ability to complete a course(s) and may include a job transfer outside the geographical region, an illness in the family where the student is the primary caregiver, when the student who is incarcerated in a California state prison or county jail is released from custody or involuntarily transferred before the end of the term, when the student is the subject of an immigration action, or other extenuating circumstances as described in Title 5, Section 55024(a)(2), making course completion impracticable. In the case of an incarcerated student, an excused withdrawal cannot be applied if the failure to complete the course(s) was the result of a student's behavioral violation or if the student requested and was granted a mid-term transfer. Upon verification of these conditions and consistent with the district's required documentation substantiating the condition, an excused withdrawal symbol may be assigned at any time after the period established by the governing board during which no notation is made for withdrawals. The withdrawal symbol so assigned shall be an "EW."
- Excused withdrawal shall not be counted in progress probation and dismissal calculations.
- Excused withdrawal shall not be counted toward the permitted number of withdrawals or counted as an enrollment attempt.
- In no case may an excused withdrawal result in a student being assigned an "FW" grade.

See Board Policy 4230 Grading

Last Modified by Paula J Norsell on January 24, 2019