CALL TO ORDER

AGENDA MODIFICATIONS (Information)
This item allows for items to be removed from the Agenda or for items to be considered in a different order than they are presented in the published document. It is also an opportunity for both the Chair and the members to indicate an interest in pulling Items off the Consent Agenda to be considered separately. Items on the Consent Agenda are considered routine matters of business.

APPROVAL OF MINUTES (Consent/Information)
October 7, 2019 minutes

CHAIR’S REPORT (Action/Information)
- Creation of policy for courses not taught in four or more years

ARTICULATION UPDATES
None

SELECTED TOPICS (Consent/Action)
None

MINOR REVISIONS (Consent/Information)

BRDC-148 Beginning TV Studio Production – Gary Kauf
Change field trips to May be Required. Change catalog description: Students interested in broadcasting studio production learn studio lighting technique, operate studio cameras, and create graphics for television and live events such as eSports. Change class schedule description: Students interested in broadcasting studio production and live eSports events learn lighting, camera, TV graphics, and more. Revise counselor information; course content; course assignments.

DEACTIVATIONS (Consent/Action)
These courses have never been taught:
- CNET-110 ICT Summer Institute (CCENT Bootcamp) – Ron Sha
- CNET-133 Data Integration with Talend Open Studio – Ron Sha

These courses have not been taught in several years:
- BIOT-133A/ Data Analysis Using Statistical Software – Laurie Issel-Tarver
- CS-133A
- BIOT-143/ Advanced Statistical Software Programming – Laurie Issel-Tarver
- CS-143
- CS-131 Computing in Biotechnology – Ron Sha
- CS-172 Servlets and JSP – Ron Sha
- CS-173 Java EE Programming – Ron Sha
- ENGL-117 Science Fiction and Fantasy – Mike Taguchi

SUBCOMMITTEE APPROVALS/REPORTS

Distance Education Subcommittee (Action)
DE Update – Robin Kurotori, Distance Education Subcommittee Chair
- Effective contact and potential policy revisions
- Tech Day during Spring Semester Learning College Week
Approved for Hybrid and Fully Online:
- BA-125  Introduction to Business
- CS-102  Introduction to Computer Programming Using C++
- HLTH-170  Foundations of Mindfulness

Approved for Hybrid Only:
- CS-116  Object-Oriented Programming Using C++

**General Education Subcommittee (Action)**

**GE Update - Wayne Yuen, General Education Subcommittee Chair**
- Area IVB and Area VI

**Reaffirmations:**
- Area I, Natural Sciences: BIOL-103B
- Area II, Social and Behavioral Sciences: BA-125
- Area VA, Physical Education: HLTH-140, HLTH-141
- Area VB, Wellness: HLTH-140, HLTH-141
- Area VI, Intercultural/International Studies: ASL-145

**New Approvals:**
- Area IIIIB, Humanities and Participatory Arts: TD-117
- Area VB, Wellness: HLTH-170

**Deny for Reaffirmation:**
- None

**Deny for New Approval:**
- None

**Remove from Plan A:**
- None

**Student Learning Outcomes and Assessment**

None

**COURSE REACTIVATION (Consent/Action)**

None

**MAJOR COURSE REVISIONS - CREDIT (Consent/Action)**

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENVS-108</td>
<td>Introduction to the Environment – Jeff Watanabe</td>
</tr>
<tr>
<td></td>
<td>Add advisory: ENGL-101A</td>
</tr>
</tbody>
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**HLTH-101   Contemporary Health Issues – Robin Kurotori**

Revise student learning outcomes; course content; course assignments; methods of evaluation; methods of instruction; textbooks.

**MM-105    Introduction to Web Design – Isabel Reichert**

Change title from Web Site Design. Change units from 4.0 to 3.0. Change lecture hours from 54.0 to 36.0. Change total contact hours from 108.0 to 90.0. Change catalog description: This course is a comprehensive introduction to designing and building websites. Students are provided with practical, skill-based instructions in HTML and CSS, usability, accessibility, web file management, responsive design techniques, and front-end frameworks. In addition to technical skills, the course emphasizes User Interface (UI) and User Experience (UX) design principles and visual communication perspectives to create engaging user-centered experiences. Change class schedule description: This course is a comprehensive introduction to web design. Students are provided with practical, skill-based instructions in HTML, CSS, responsive design, front-end frameworks, and User Interface and User Experience design.
Revise counselor information; student learning outcomes; course content; course assignments; methods of evaluation; methods of instruction; textbooks.

**PE-300A2  Beginning Basketball – Mike Curran**  
Change title from Basketball. Change catalog description: This course provides students with an understanding of the fundamentals, rules, strategies, and skills of basketball. Game situations are also covered. Change class schedule description: This course is for students wishing to improve their basketball skills and strategies. Revise counselor information; student learning outcomes; course content; course assignments; methods of evaluation; methods of instruction; textbooks.

**PE-300C2  Advanced Basketball – Mike Curran**  
Change catalog description: This course is designed to further develop the techniques of the basketball player who has been taught the fundamentals, rules, and strategies of basketball. This course is recommended for those students who have played basketball competitively or who have more than basic level basketball skills. Change class schedule description: This course is designed to further develop the techniques of the basketball player who has been taught the fundamentals, rules, and strategies of basketball. This course is recommended for advanced basketball players. Revise counselor information; student learning outcomes; course content; course assignments; methods of evaluation; textbooks.

**TD-121A  Dance Rehearsal and Performance – Janel Tomblin-Brown**  
Change catalog description: This course provides an educational setting for a large-scale dance performance experience. Students learn the ins and outs of a theatrical dance performance. Students, regardless of skill level, are given the opportunity to perform on stage in a professional setting with the security of an educational environment. This course is recommended for Entertainment Design and Technology students. Change class schedule description: Students have the opportunity to learn, rehearse, and perform dance(s) on stage. Revise student learning outcomes; course content; course assignments; methods of evaluation.

**TD-121B  Dance Rehearsal and Performance – Janel Tomblin-Brown**  
Change catalog description: This course provides an educational setting for large-scale dance performance. Students learn the ins and outs of a theatrical dance performance. Students, regardless of skill level, are given the opportunity to perform on stage in a professional setting with the security of an educational environment. Change class schedule description: Students have the opportunity to learn, rehearse, and perform dance(s) on stage. All skill levels welcome. Revise student learning outcomes; course content; course assignments; methods of evaluation.

**TD-121C  Dance Rehearsal and Performance – Janel Tomblin-Brown**  
Change catalog description: This course provides an educational setting for a large-scale dance performance experience. Students learn the ins and outs of a theatrical dance performance. Students, regardless of skill level, are given the opportunity to perform on stage in a professional setting with the security of an educational environment. This course is recommended for Entertainment Design and Technology students. Change class schedule description: Students have the opportunity to learn, rehearse, and perform dance(s) on stage. Revise student learning outcomes; course content; course assignments; methods of evaluation.

**TD-148A2  Introduction to Hip Hop – Janel Tomblin-Brown**  
Change grading option from GR to GC. Remove advisory: Medical check within the last year. Change catalog description: Students learn basic skills of hip hop dance with emphasis on creative expression, strength, coordination, and rhythmic style. Revise student learning outcomes; course content; course assignments; methods of evaluation; methods of instruction.

Change grading option from GR to GC. Remove prerequisite: TD-148A2 or TD-148A3. Remove advisory: Medical check within the last year. Change catalog description: Students learn, at an intermediate level, skills of hip hop dance with emphasis on creative expression, strength, coordination, rhythmic style, and improvisation. Revise student learning outcomes; course content; course assignments; methods of evaluation; methods of instruction.
MAJOR COURSE REVISIONS - NONCREDIT (Consent/Action)

ESL-965 Supervised Tutoring – Robin Kurotori

NEW COURSES – CREDIT (Action)

MM-122 Digital Sculpting – Isabel Reichert
36.00 hours lecture
54.00 hours lab
Units: 3.00
Accepted for Credit: CSU
This course introduces students to digital sculpting and its integration with traditional modeling workflows for production. Students learn how to create ultra-realistic, lifelike 3D characters with a high level of detail utilizing industry-standard software applications. Demonstrations, exercises, and in-depth assignments help students develop sculpting, sculpting physics, composition, anatomy, and texture painting skills. (GR)

NEW COURSES – NONCREDIT (Action)

ENGI-915 Advanced AutoCAD – Samir Abboud
27.00 hours lecture
27.00 hours lab
Advisory: Fundamental knowledge of AutoCAD
This noncredit course covers advanced topics in engineering design and computer aided drafting using AutoCAD. Topics include dynamic blocks; blocks with attributes; creating customized forms and title blocks; 3D modeling; solid modeling; surface modeling; working with layers; and working with object properties. Students work on architectural, mechanical, and civil projects. This course prepares students for the professional exam for Autodesk AutoCAD. It is strongly recommended that students have fundamental knowledge of AutoCAD such as 2D drawings and other familiarity with basic AutoCAD commands. Not applicable to associate degree. Repeatable = Unlimited times, per Title 5 §55002(c)(4) (NG)

ENGI-916 Introduction to SolidWorks – Samir Abboud
27.00 hours lecture
27.00 hours lab
This noncredit course provides an introduction to graphics and design using SolidWorks CAD software. Students learn to draw 2D and 3D objects, parts, and assemblies; and present professional drawings for manufacturing or 3D printing. Not applicable to associate degree. Repeatable = Unlimited times, per Title 5 §55002(c)(4) (NG)

REQUISITES (Action)

ESL-965 Supervised Tutoring – Robin Kurotori

DEGREES/CERTIFICATES (Action)

Deactivated Degrees and Certificates:
Certificate of Accomplishment: 3D Modeling and Animation
Certificate of Accomplishment: Broadcasting: Advanced Film and Video
Certificate of Accomplishment: Theatrical and TV Lighting Technician
Certificate of Accomplishment: Web Design

Revised Degrees and Certificates:
Certificate of Accomplishment: Computer Applications in Biotechnology
Certificate of Achievement: Kinesiology: Fitness Professional
Associate in Science: Bioengineering
Associate in Arts: English
Associate in Arts for Transfer: English
Associate in Arts for Transfer: Kinesiology
Associate in Arts: Liberal Arts: Language Emphasis
New Degrees and Certificates:
Certificate of Competency: Digital Media Essential Skills
Certificate of Completion: Computer Aided Design Skills: AutoCAD and SolidWorks
Certificate of Achievement: Multimedia: Front End Development/User Experience Web Design

Deactivated Certificates and Degrees

3D Modeling and Animation: Certificate of Accomplishment – Isabel Reichert
This certificate will be replaced with a certificate of achievement.

Broadcasting: Advanced Film and Video: Certificate of Accomplishment – Gary Kauf
As employment in this field requires a baccalaureate degree, certificates of accomplishment no longer provide a service to students.

Theatrical and TV Lighting Technician: Certificate of Accomplishment – Matt O’Donnell
This certificate is no longer needed as the department is building up its certificate of achievement pathways.

Web Design: Certificate of Accomplishment – Isabel Reichert
This certificate will be replaced with a certificate of achievement.

Revised Degrees and Certificates

Computer Applications in Biotechnology: Certificate of Accomplishment – Lesley Buehler
The field of Computer Applications in Biotechnology is a complex hybrid of two distinct scientific disciplines—computer technology and bioscience. This certificate is designed to provide an understanding of bioinformatics and other computer related subjects to students with some computer and/or life science background. This program is useful for students who desire to explore this new information science in which computers help to simulate, visualize, and analyze genetic and biological information. The certificate also provides an introduction to the fundamental scientific and computational concepts, methods, and tools central to the growing field of computer applications in biotechnology.

Certificates of Accomplishment are awarded upon the completion of an organized course of study for a specific course, usually career or job related. Certificates of Accomplishment consist of a maximum of 17.5 units and allow students to finish the program in a shorter period of time. In order to earn a Certificate of Accomplishment students must:

a. Complete satisfactorily the courses listed for the particular certificate.
b. Complete at least 50% of the required units at Ohlone College.
c. Maintain a 2.0 grade point average.

Student Learning Outcomes
1. Examine cutting-edge biological concepts and computer technologies in biotechnology.
2. Operate main databases, tools, and methods for the storage, searching, and analysis of biological molecules.
3. Solve computational problems common to bioinformatics and apply classical computer science solutions to biotechnology.

MAJOR FIELD
BIOT-112 Introduction to Bioinformatics 2
BIOT-121 Biotechnology Careers 1
CAOT-148 Computer Applications in Biotechnology 0.5
CS-133 Introduction to Statistical Software Programming 3

Total Units = 6.5

- Remove CS-131 so the course can be deactivated.
Kinesiology: Fitness Professional: Certificate of Achievement – Jeff Roberts
The Certificate of Achievement in Kinesiology: Fitness Professional prepares students to pursue careers in a variety of health science professions including, but not limited to, personal training, physical therapy, exercise physiology, exercise biology, fitness instruction, physical education, coaching, athletics, and more. The courses required in the certificate of achievement fulfill many of the course requirements for the Associate in Arts in Kinesiology for Transfer.

Students are advised to meet with their counselor to assess the course requirements for specific institutions. This program enables students to build a strong foundation in exercise science and kinesiology, which will enhance their success in obtaining entry-level jobs in the fitness industry. Students receiving this certificate will have the knowledge and skills necessary to complete national certification tests in the vocational areas (group fitness instruction and/or personal training) of this discipline.

Requirements for certificate of achievement:
   a. Complete Major Field courses.
   b. Complete at least six units at Ohlone College.
   c. Maintain a 2.0 grade point average in Major Field courses.

Student Learning Outcomes
1. Administer assessment techniques to gather baseline data with respect to cardiorespiratory endurance, muscular strength and endurance, flexibility and body composition.
2. Analyze the basic structure of the cardiorespiratory and musculoskeletal systems and how they respond to fitness training.
3. Design an appropriate individual fitness plan considering client health history, goals, and abilities.
4. Appreciate the value and importance of regular fitness activity in decreasing the risk factors associated with chronic diseases.

MAJOR FIELD
CFS-109 Nutrition 3
HLTH-101 Contemporary Health Issues OR 3
HLTH-150 Women's Health Issues 3
KIN-240 Introduction to Kinesiology 3
KIN-250 First Aid and CPR 3
KIN-258 Exercise Prescription 3
WEX-195A1 Occupational Work Experience Education OR 1
WEX-195A2 Occupational Work Experience Education 2

Total Units = 16-17

MOVEMENT-BASED COURSES
Complete one course maximum from two of the following areas. Total Units = 2

Combatives
PE-374A3 Kickboxing OR 1
PE-375A3 Beginning Tai Chi 1

Total Units = 1
Fitness
PE-336A3 Express Cardio OR 1
PE-342A3 Circuit Training OR 1
PE-343A3 Strength and Cardio Training OR 1
PE-344A3 Total Fitness OR 1
PE-346A3 Guts and Butts OR 1
PE-372A3 Conditioning OR 1
PE-378A3 Indoor Cycling 1

Total Units = 1

Individual Sports
PE-360A3 Beginning Badminton OR 1
PE-362A3 Beginning Tennis 1

Total Units = 1

Mind-Body Fitness
PE-375C3 Qigong Meditation OR 1
PE-375D3 Walking Meditation OR 1
PE-376A3 Yoga OR 1
PE-376B3 Fitness Yoga OR 1
PE-376C3 Yoga and Meditation 1

Total Units = 1
Total Units = 18-19

- Remove PE-320A3 and PE-381A3 from Individual Sports so the courses can be deactivated.
- Remove PE-377A3 from Mind-Body Fitness so the course can be deactivated.

Bioengineering: Associate in Science – Rose-Margaret Itua

This associate degree program in Bioengineering is designed to prepare students for entry-level positions in the bioengineering industry such as those in local national laboratories. Students will develop a strong foundation in the sciences (chemistry, biology, physics) and engineering. The theoretical knowledge and laboratory skills acquired by students in this program will enhance their success with obtaining entry-level jobs that require two years of college-level science and engineering.

Requirements for Associate in Science Degree:

a. Complete Major Field courses and either Biomechanics Track or Statistical Track with a grade of C or better.

b. Complete Ohlone College General Education (Plan A), CSU GE (Plan B), or IGETC (Plan C) requirements. These requirements are specified in the Ohlone College catalog.

c. Complete at least 60 degree-applicable units with a 2.0 grade point average.

d. Complete at least 12 units at Ohlone College.

Student Learning Outcomes

1. Apply the scientific method, scientific reasoning, engineering principles, and/or formulas to problems related to biology, chemistry, physics and engineering.

2. Demonstrate critical thinking, effective communication, and teamwork by contributing productively to the success of team-based science and engineering projects.

3. Demonstrate the proper techniques, safety procedures, and correct use of equipment used in science and engineering laboratories.
MAJOR FIELD
BIOL-101A Principles of Biology - Molecular and Cellular Biology 5
BIOL-101B Principles of Biology - Organisms and Systems 5
BIOT-113 GMP/GLP and Writing SOPs 1.5
BIOT-121 Biotechnology Careers 1
CHEM-101A General Chemistry 5
CHEM-101B General Chemistry 5
ENGI-101 Introduction to Engineering 3
ENGI-115 Engineering Graphics and Design 4
ETEC-107 Properties of Materials 1.5

Total Units = 31

Biomechanics Track
CS-102 Introduction to Computer Programming Using C++ OR 3
ETEC-106 Electronics for Technology 3
ENGI-111 Programming and Problem-Solving in MATLAB 3
MATH-101A Calculus With Analytic Geometry 5
PHYS-140 Mechanics 4

Total Units = 15

Statistical Track
CS-133 Introduction to Statistical Software Programming 3
MATH-159 Introduction to Statistics 5
PHYS-120 Introduction to Physics I 4

Total Units = 12

Total Units = 43-46

- Revise catalog description.
- Remove CS-133A and CS-143 from Statistical Track so the courses can be deactivated.
- Change Statistical Track units from 15 to 12.
- Change total units from 46 to 43-46.

**English: Associate in Arts – Sobia Saleem**

The Associate in Arts in English is designed to provide students with the skills necessary to think critically and write persuasively about literary works in poetry, fiction, and drama. Students can survey major writers in English or American literature, or explore their interest in specific forms such as the novel, poetry, or Shakespeare. The program emphasizes critical analysis and interpretation in all of its courses. The associate degree in English prepares students for upper division academic work in literature and for careers in fields requiring critical thinking and persuasive writing, such as teaching, journalism, business, and law.

Requirements for Associate in Arts Degree:

a. Complete Major Field, Supporting Courses, and Electives with a grade of C or better.

b. Complete Ohlone College General Education (Plan A), CSU GE (Plan B), or IGETC (Plan C) requirements. These requirements are specified in the Ohlone College catalog.

c. Complete at least 60 degree-applicable units with a grade of C or better.

d. Complete at least 12 units at Ohlone College.

Student Learning Outcomes

1. Analyze and interpret various kinds of literary texts, including poems, short stories, essays, novels, and plays.

2. Effectively express their interpretations of literary texts in clear, coherent prose.

3. Demonstrate knowledge of works, genres, and periods of American, English, and world literature.

MAJOR FIELD
ENGL-101A Reading and Written Composition 4
ENGL-101B Reading and Composition (Introduction To Literature) 4

Total Units = 8
SUPPORTING COURSES
Complete three courses from the following courses:
ENGL-112 Modern Fiction 3
ENGL-113 Poetry 3
ENGL-118 Introduction to Shakespeare 3
ENGL-120A Survey of American Literature: Beginning to 1865 3
ENGL-120B Survey of American Literature: 1865 to Present 3
ENGL-125A English Literature: From the Middle Ages to the Restoration/18th century 3
ENGL-125B English Literature: From Romanticism to Modernism 3

Total Units = 9

ELECTIVES
Complete one of the following courses. Courses may not be double-counted to apply towards Supporting Courses and Electives requirements.
ENGL-101C Critical Thinking and Composition 3
ENGL-104 The Short Story 3
ENGL-106 Reading Banned Books 3
ENGL-107 Literature and Film 3
ENGL-109 The Graphic Novel 3
ENGL-111A Beginning Creative Writing 3
ENGL-111B Intermediate Creative Writing 3
ENGL-113 Poetry 3
ENGL-114 World Mythology 3
ENGL-115 Women in Literature OR 3
WS-115 Women in Literature 3
ENGL-118 Introduction to Shakespeare 3
ENGL-120A Survey of American Literature: Beginning to 1865 3
ENGL-120B Survey of American Literature: 1865 to Present 3
ENGL-121 The Mystery: Unlocking Its Secrets 3
ENGL-122 Environmental Literature 3
ENGL-123 Contemporary World Literature 3
ENGL-125A English Literature: From the Middle Ages to the Restoration/18th century 3
ENGL-125B English Literature: From Romanticism to Modernism 3
ENGL-127 Autobiography: Writing Journals and Memoirs 3
ENGL-129 Psychology and Literature 3
ENGL-130 American Stories: Multicultural Autobiography and Memoir 3
ENGL-131 Hip Hop/Slam Poetry 3
ENGL-141 Advanced Novel and Short Story Writing 3

Total Units = 3
Total Units = 20

- Remove ENGL-117 from Electives so the course can be deactivated.
- Add ENGL-123 to Electives.
- Remove Recommended Courses: One year of college-level foreign language, with a grade of C or better.
English: Associate in Arts for Transfer – Sobia Saleem

The Student Transfer Achievement Reform Act (Senate Bill 1440, codified in California Education Code sections 66746-66749) guarantees admission to a California State University (CSU) campus for any community college student who completes an "associate degree for transfer," a newly established variation of the associate degrees traditionally offered at a California community college. The Associate in Arts in English for Transfer is intended for students who plan to complete a bachelor’s degree in a similar major at a CSU campus. Students completing this degree are guaranteed admission to the CSU system, but not to a particular campus or major. In order to earn one of these degrees, students must complete 60 required semester units of CSU-transferable coursework with a minimum GPA of 2.0. Students should consult with a counselor when planning to complete the degree for more information on university admission and transfer requirements.

Completion of the requirements for the Associate in Arts in English for Transfer prepares a student for transfer to a California State University to engage in upper-division work towards a bachelor's degree in English. Students who complete this associate degree will be able to analyze and interpret various kinds of literary texts, including poems, short stories, essays, novels, and plays; effectively express their interpretations of literary texts in clear, coherent prose; and demonstrate knowledge of works, genres, and periods of American, English, and world literature.

Requirements for Associate in Arts for Transfer Degree:

a. Complete Required Core, List A, List B, and List C courses with a grade of C or better.
b. Complete CSU GE (Plan B) or IGETC for CSU (Plan C) requirements. These specified in the Ohlone College catalog.
c. Complete 60 CSU-transferable semester units.
d. Obtain a minimum grade point average (GPA) of at least 2.0 in all CSU-transferable coursework. While a minimum GPA of 2.0 is required for admission, some majors may require a higher GPA.
   Please consult with a counselor for more information.
e. Complete 19 semester units in the English major.
f. Complete at least 12 units at Ohlone College.

Student Learning Outcomes

1. Analyze and interpret various kinds of literary texts, including poems, short stories, essays, novels, and plays.
2. Effectively express their interpretations of literary texts in clear, coherent prose.
3. Demonstrate knowledge of works, genres, and periods of American, English, and world literature.

REQUIRED CORE
ENGL-101B Reading and Composition (Introduction To Literature) 4
ENGL-101C Critical Thinking and Composition 3
Total Units = 7

LIST A. Complete two courses from the following courses:
ENGL-120A Survey of American Literature: Beginning to 1865 3
ENGL-120B Survey of American Literature: 1865 to Present 3
ENGL-125A English Literature: From the Middle Ages to the Restoration/18th century 3
ENGL-125B English Literature: From Romanticism to Modernism 3
Total Units = 6

LIST B. Complete one course from the following courses. Courses cannot be double-counted to apply towards both List A and List B.
ENGL-111A Beginning Creative Writing 3
ENGL-111B Intermediate Creative Writing 3
ENGL-112 Modern Fiction 3
ENGL-113 Poetry 3
ENGL-114 World Mythology 3
ENGL-118 Introduction to Shakespeare 3
ENGL-120A Survey of American Literature: Beginning to 1865 3
ENGL-120B  Survey of American Literature: 1865 to Present  3
ENGL-123  Contemporary World Literature  3
ENGL-125A  English Literature: From the Middle Ages to the Restoration/18th century  3
ENGL-125B  English Literature: From Romanticism to Modernism  3
ENGL-130  American Stories: Multicultural Autobiography and Memoir  3

Total Units = 3

LIST C. Complete one course from the following courses. Courses cannot be double-counted to apply towards List A, List B, and/or List C.

- ENGL-104  The Short Story  3
- ENGL-106  Reading Banned Books  3
- ENGL-107  Literature and Film  3
- ENGL-109  The Graphic Novel  3
- ENGL-111A  Beginning Creative Writing  3
- ENGL-111B  Intermediate Creative Writing  3
- ENGL-112  Modern Fiction  3
- ENGL-113  Poetry  3
- ENGL-114  World Mythology  3
- ENGL-115  Women in Literature  3
- ENGL-118  Introduction to Shakespeare  3
- ENGL-120A  Survey of American Literature: Beginning to 1865  3
- ENGL-120B  Survey of American Literature: 1865 to Present  3
- ENGL-121  The Mystery: Unlocking Its Secrets  3
- ENGL-122  Environmental Literature  3
- ENGL-123  Contemporary World Literature  3
- ENGL-125A  English Literature: From the Middle Ages to the Restoration/18th century  3
- ENGL-125B  English Literature: From Romanticism to Modernism  3
- ENGL-127  Autobiography: Writing Journals and Memoirs  3
- ENGL-130  American Stories: Multicultural Autobiography and Memoir  3
- ENGL-131  Hip Hop/Slam Poetry  3
- ENGL-141  Advanced Novel and Short Story Writing  3

Total Units = 3
Total Units = 19

• Add ENGL-123 to List B and List C.
• Remove ENGL-117 from List C so the course can be deactivated.

Kinesiology: Associate in Arts for Transfer – Jeff Roberts

The Student Transfer Achievement Reform Act (Senate Bill 1440, now codified in California Education Code sections 66746-66749) guarantees admission to a California State University (CSU) campus for any community college student who completes an “associate degree for transfer,” a newly established variation of the associate degrees traditionally offered at a California community college. The Associate in Arts in Kinesiology for Transfer is intended for students who plan to complete a bachelor's degree in a similar major at a CSU campus. Students completing this degree are guaranteed admission to the CSU system, but not to a particular campus or major. In order to earn one of these degrees, students must complete 60 required semester units of CSU-transferable coursework with a minimum GPA of 2.0. Students should consult with a counselor when planning to complete the degree for more information on university admission and transfer requirements.

Kinesiology is the discipline or body of knowledge that studies physical activity through performance, scholarly analysis, and professional practice. This program offers students an opportunity to enrich their education with emphasis on improved individual physical well-being and prepares students for transfer to bachelor’s degree programs in Kinesiology and related disciplines. Students may obtain an ADT in Kinesiology and optimize preparation for advanced degrees in Kinesiology at baccalaureate institutions. Typical employment opportunities in the field are in the areas of coaching, personal or group training, fitness instruction, fitness specialists, multiple allied health care professions, recreation, as well as managerial positions in athletics and recreation centers.
Requirements for Associate in Arts for Transfer Degree:
   a. Complete Required Core and List A courses with a grade of C or better.
   b. Complete CSU GE (Plan B) or IGETC for CSU (Plan C) General Education requirements. These requirements are specified in the Ohlone College catalog.
   c. Complete 60 CSU-transferable semester units.
   d. Obtain a minimum grade point average (GPA) of at least 2.0 in all CSU-transferable coursework. While a minimum GPA of 2.0 is required for admission, some majors may require a higher GPA. Please consult with a counselor for more information.
   e. Complete a minimum of 21 units in the Kinesiology major.
   f. Complete at least 12 units from Ohlone College.

Student Learning Outcomes
   1. Assess and critique the depth and breadth of Kinesiology as an academic discipline and identify future career opportunities.
   2. Identify the role of regular physical activity in the maintenance of health and wellness in today's society.

REQUIRED CORE
BIOL-103A Human Anatomy and Physiology 4
BIOL-103B Human Anatomy and Physiology 4
KIN-240 Introduction to Kinesiology 3
Total Units = 11

Movement-Based Courses
Complete one course maximum from three of the following areas.

Aquatics:
PE-350A3 Learning to Swim OR 1
PE-350D3 Competitive Swimming OR 1
PE-351A3 Aquatic Conditioning 1
Total Units = 1

Combatives:
PE-374A3 Kickboxing OR 1
PE-375A3 Beginning Tai Chi 1
Total Units = 1

Fitness:
PE-336A3 Express Cardio OR 1
PE-342A3 Circuit Training OR 1
PE-343A3 Strength and Cardio Training OR 1
PE-344A3 Total Fitness OR 1
PE-348A3 Guts and Butts OR 1
PE-372A3 Conditioning OR 1
PE-372B3 Boot Camp OR 1
PE-376A3 Yoga OR 1
PE-376B3 Fitness Yoga 1
Total Units = 1
Individual Sports:
PE-360A3  Beginning Badminton OR
PE-362A3  Beginning Tennis

List A
Complete two courses from the following courses:
BIOL-102  Introduction to Biology for Health Sciences  4
CHEM-101A  General Chemistry  5
KIN-250  First Aid and CPR  3
MATH-159  Introduction to Statistics  5
PHYS-120  Introduction to Physics I  4

Total Units = 7-10
Total Units = 21-24

- Remove PE-320A3 and PE-322A3 from Individual Sports so the courses can be deactivated.

Liberal Arts: Language Emphasis: Associate in Arts – Mark Lieu

The Associate in Arts in Liberal Arts has three areas of emphasis: Language, Humanities, and Communication. A liberal arts education allows students to explore any number of career possibilities. Employment prospects are generally strong after graduation; often employers prefer to hire people with the education in the right skills (critical thinking, writing, and analysis) rather than the right subjects. Liberal arts degrees are also an excellent choice for students who want to pursue a higher degree, as universities often prefer candidates with a proven ability to learn and succeed. A liberal arts education offers much more than career-specific training, because it teaches students to understand problems, develop solutions, and lead a balanced and well-rounded life.

It is imperative that students entering Ohlone’s Associate in Arts in Liberal Arts meet with a counselor at the start of their academic work. Counselors will assist students in preparing a Student Education Plan that will prepare them to achieve their academic goals.

Requirements for Associate in Arts Degree:
  a. Complete Major Field courses with a grade of C or better.
  b. Complete a minimum of twenty units selected from the areas of emphasis below.
  c. Complete Ohlone College General Education (Plan A), CSU GE (Plan B), or IGETC (Plan C) General Education requirements. These requirements are specified in the Ohlone College catalog. Students who do not intend to transfer may complete Ohlone College General Education; students who intend to transfer may complete either CSU GE or IGETC. Counselors will advise students on the general education plan that best prepares them for pursuing an associate degree and/or transfer.
  d. Complete at least 60 degree-applicable units with a 2.0 grade point average.
  e. Complete at least 12 units at Ohlone College.

Student Learning Outcomes
  1. Enrich and deepen self-knowledge by exploring different academic experiences.
  2. Articulate and understand their experiences through effective writing, reading, speaking, and various modes of artistic expression.
  3. Demonstrate fundamental knowledge and basic skills appropriate to their personal and professional goals in their chosen area of specialization.

MAJOR FIELD

LANGUAGE EMPHASIS

This area of emphasis is designed to help students demonstrate progressive oral competence of the language; decipher progressively more difficult texts; become more competent in writing ability; and demonstrate rudimentary to more advanced level of cultural and historical understanding of the Societies associated with the target language.
Courses prepare students for entry into a variety of careers in which effective critical thinking, effective writing skills, and multilingual skills are important.

Complete a minimum of twenty units from the following courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARBC-101A</td>
<td>Elementary Arabic</td>
<td>5</td>
</tr>
<tr>
<td>ASL-101A</td>
<td>Principles of American Sign Language I</td>
<td>5</td>
</tr>
<tr>
<td>ASL-101B</td>
<td>Principles of American Sign Language I</td>
<td>5</td>
</tr>
<tr>
<td>ASL-102A</td>
<td>Principles of American Sign Language II</td>
<td>5</td>
</tr>
<tr>
<td>ASL-102B</td>
<td>Principles of American Sign Language II</td>
<td>5</td>
</tr>
<tr>
<td>ASL-103A</td>
<td>Principles of American Sign Language III</td>
<td>5</td>
</tr>
<tr>
<td>ASL-103B</td>
<td>Principles of American Sign Language III</td>
<td>5</td>
</tr>
<tr>
<td>ASL-104A</td>
<td>Principles of American Sign Language IV</td>
<td>5</td>
</tr>
<tr>
<td>ASL-104B</td>
<td>Principles of American Sign Language IV</td>
<td>5</td>
</tr>
<tr>
<td>ASL-140</td>
<td>Deaf Education</td>
<td>3</td>
</tr>
<tr>
<td>ASL-142</td>
<td>Deaf Culture</td>
<td>3</td>
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<tr>
<td>ASL-145</td>
<td>Deaf History</td>
<td>3</td>
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<tr>
<td>ASL-150</td>
<td>Linguistics of ASL</td>
<td>3</td>
</tr>
<tr>
<td>ASL-155</td>
<td>ASL Literature</td>
<td>3</td>
</tr>
<tr>
<td>ASL-158</td>
<td>Classifiers in ASL</td>
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<tr>
<td>CHIN-101A</td>
<td>Elementary Mandarin Chinese I</td>
<td>5</td>
</tr>
<tr>
<td>CHIN-101B</td>
<td>Elementary Mandarin Chinese II</td>
<td>5</td>
</tr>
<tr>
<td>CHIN-102A</td>
<td>Intermediate Mandarin Chinese I</td>
<td>5</td>
</tr>
<tr>
<td>CHIN-102B</td>
<td>Intermediate Mandarin Chinese II</td>
<td>5</td>
</tr>
<tr>
<td>COMM-130</td>
<td>Oral Interpretation of Literature</td>
<td>3</td>
</tr>
<tr>
<td>DEAF-311</td>
<td>Introduction to American Deaf Culture</td>
<td>3</td>
</tr>
<tr>
<td>DEAF-312</td>
<td>Linguistics of ASL</td>
<td>3</td>
</tr>
<tr>
<td>DEAF-330</td>
<td>Deaf Education</td>
<td>3</td>
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<tr>
<td>ENGL-101A</td>
<td>Reading and Written Composition</td>
<td>4</td>
</tr>
<tr>
<td>ENGL-101B</td>
<td>Reading and Composition (Introduction To Literature)</td>
<td>4</td>
</tr>
<tr>
<td>ENGL-101C</td>
<td>Critical Thinking and Composition</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-104</td>
<td>The Short Story</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-106</td>
<td>Reading Banned Books</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-107</td>
<td>Literature and Film</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-111A</td>
<td>Beginning Creative Writing</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-111B</td>
<td>Intermediate Creative Writing</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-112</td>
<td>Modern Fiction</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-113</td>
<td>Poetry</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-114</td>
<td>World Mythology</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-115</td>
<td>Women in Literature</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-118</td>
<td>Introduction to Shakespeare</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-120A</td>
<td>Survey of American Literature: Beginning to 1865</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-120B</td>
<td>Survey of American Literature: 1865 to Present</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-127</td>
<td>Autobiography: Writing Journals and Memoirs</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-129</td>
<td>Psychology and Literature</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-130</td>
<td>American Stories: Multicultural Autobiography and Memoir</td>
<td>3</td>
</tr>
<tr>
<td>FREN-101A</td>
<td>Elementary French</td>
<td>5</td>
</tr>
<tr>
<td>FREN-101B</td>
<td>Elementary French</td>
<td>5</td>
</tr>
<tr>
<td>FREN-102A</td>
<td>Intermediate French</td>
<td>5</td>
</tr>
<tr>
<td>FREN-102B</td>
<td>Intermediate French</td>
<td>5</td>
</tr>
<tr>
<td>JPNS-101A</td>
<td>Elementary Japanese</td>
<td>5</td>
</tr>
<tr>
<td>JPNS-101B</td>
<td>Elementary Japanese</td>
<td>5</td>
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<tr>
<td>JPNS-102A</td>
<td>Intermediate Japanese</td>
<td>5</td>
</tr>
<tr>
<td>SPAN-101A</td>
<td>Elementary Spanish</td>
<td>5</td>
</tr>
<tr>
<td>SPAN-101B</td>
<td>Elementary Spanish</td>
<td>5</td>
</tr>
<tr>
<td>SPAN-102A</td>
<td>Intermediate Spanish</td>
<td>5</td>
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<tr>
<td>SPAN-102B</td>
<td>Intermediate Spanish</td>
<td>5</td>
</tr>
</tbody>
</table>

Total Units = 20

- Remove ENGL-117 so the course can be deactivated.
New Degrees and Certificates:

Digital Media Essential Skills: Certificate of Competency (Noncredit) – Isabel Reichert
The noncredit Digital Media Essential Skills Certificate of Competency is designed to provide students with an overview of digital media tools and processes used in the industry. Through lectures and hands-on instructions, students are introduced to a variety of workflows to create effective content for videos, web, games, graphic designs, and social media marketing campaigns.

Requirements for certificate of competency:
   a. Complete all of the courses in the certificate

Student Learning Outcomes
   1. Apply basic digital media production skills.
   2. Employ problem-solving skills to provide solutions for media productions.
   3. Create media content for a diverse range of clients or industries using different modalities.
   4. Evaluate artwork with an understanding of concepts, appropriate terminology, and aesthetic awareness.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>GA-904</td>
<td>Digital Design Essentials</td>
<td>12</td>
</tr>
<tr>
<td>MM-900</td>
<td>Game Design Essentials</td>
<td>12</td>
</tr>
<tr>
<td>MM-901</td>
<td>Web Design Essentials</td>
<td>12</td>
</tr>
<tr>
<td>MM-902</td>
<td>Video Production Essentials</td>
<td>12</td>
</tr>
<tr>
<td>MM-903</td>
<td>Social Media for Business Essentials</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>Total Hours</td>
<td>60</td>
</tr>
</tbody>
</table>

Computer Aided Design Skills: AutoCAD and SolidWorks: Certificate of Completion (Noncredit) – Samir Abboud
By completing this certificate students learn how to use Computer Aided Design (CAD) software to create 2D and 3D models and designs. Students develop competency in CAD software that is used in a variety of industries and occupations, including floor plans, mechanical drawings, technical drawings, engineering design, and other projects. The courses in this certificate build skill-sets that are in high demand in today's job market and can be used to reach career and/or academic goals. This certificate can provide students who are looking for employment the experience they need to stand out from the crowd. Students who are already employed discover that keeping up with the latest changes in CAD software increases their chances of career advancement.

Requirements for certificate of completion:
   a. Complete all of the courses in the certificate.

Student Learning Outcomes
   1. Proficiently use AutoCAD technology to produce drawings at professional industry standards.
   2. Draw engineering parts and assemblies proficiently using SOLIDWORKS.
   3. Apply dimensioning and tolerancing techniques in drawings and in an assembly.
   4. Develop professional drawings for machining and assembling including title blocks.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGI-915</td>
<td>Advanced AutoCAD</td>
<td>54</td>
</tr>
<tr>
<td>ENGI-916</td>
<td>Introduction to SolidWorks</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>Total Hours</td>
<td>108</td>
</tr>
</tbody>
</table>
Multimedia: Front End Development/User Experience Web Design Certificate of Achievement—Isabel Reichert

The field of User Experience Design (UX) is rapidly growing and demand for skilled UX designers and front-end developers has steadily increased. UX designers create interfaces that feel natural to users and build seamless movement between webpages and/or tasks within an application or program. The courses in this certificate introduce students to concepts, digital tools, and platforms including ideation techniques; prototyping; HTML, CSS, and JavaScript; and application development. Students learn how to design vibrant and innovative digital interfaces that communicate with audiences and enhance user experiences. Upon completion, students have acquired the necessary skills for entry-level positions including front-end developer, JavaScript Developer, UX Designer, User Experience Researcher, and others.

Requirements for certificate of achievement:
   a. Complete Major Field courses.
   b. Complete at least six units at Ohlone College.
   c. Maintain a 2.0 grade point average in Major Field courses.

Student Learning Outcomes
   1. Create prototypes and utilize design thinking processes and UX/UI tools to examine, demonstrate, and verify effective user interface design solutions and enhance user experiences.
   2. Demonstrate fluency in visual design principles and concepts of user-centric design, usability and user experience.
   3. Effectively work with teams and peers and present ideas and feedback in a precise and persuasive manner.
   4. Demonstrate the ability to write well-structured, standards-compliant and accessible HTML, CSS and JavaScript code and successfully utilize debugging tools.

MAJOR FIELD
CS-175   JavaScript for Web Development   4
MM-101   Visual and Interaction Design   3
MM-102A  Introduction to Multimedia   3
MM-105   Web Site Design   3
MM-106   Advanced Interaction Design for Web and Mobile   3
MM-107   WordPress   0.5
MM-113   Mobile Application Development   3

Total Units = 19.5

ISSUES: (Action/Information)
None

ANNOUNCEMENTS:
• Screening/Norming Meeting: Monday, November 18, 2019, 3:00pm-5:00pm, Fremont campus 7104
• Issues Meeting: Monday, December 2, 2019, 3:00pm-5:00pm, Fremont campus 7108 and Zoom Video Conference