Crafton Hills College Curriculum Committee

Monday, September 14, 2020

2:00 pm –<u>Zoom</u>

Members: Kim Salt (Co-Chair) (I), Gwen DiPonio (Co-Chair)(I), Eva Bell, Debbie Bogh (II), Joe Cabrales, Kristen Clements,

Kirsten Colvey, Troy Dial, Kristin Flores, Kristina Heilgeist, Rick Hogrefe (II), David Liu, Elizabeth Lopez, Nicholas

Morris, Van Muse, Shohreh Rahbarnia (II), Joshua Robles, Reyna Uribe, Dan Word, Keith Wurtz.

Approval of Minutes August 24, 2020

2. Action Items

COURSE MODIFICATIONS

a. ART 124 Drawing I (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Renee Azenaro Rationale: 6 year revision

Departmental Recommendation: Successful competition of ART 120

Currently equated with ART 124A

b. ART 125 Drawing II (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Renee Azenaro Rationale: 6 year revision Prerequisite: ART 124

Currently equated with ART 124B

c. ART 126 Painting I (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Renee Azenaro Rationale: 6 year revision

Departmental Recommendation: Successful competition of ART 120 or ART 124

Currently equated with ART 126A

d. ART 132 Life Drawing I (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Renee Azenaro **Rationale:** 6 year revision

Departmental Recommendation: Successful competition of ART 124

Currently equated with ART 132A

e. ART 175 Sculpture (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Renee Azenaro **Rationale:** 6 year revision Currently equated with ART 175A

f. BUSAD 100 Introduction to Business (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Kenneth George Rationale: 6 year revision

DE Approval

Currently equated with BUSAD 100

g. ENGR 101 Introduction to Engineering (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Sam Truong **Rationale:** 6 year revision

Prerequisite: MATH 095 or eligibility for MATH 102 as determined by the CHC assessment process

Not currently equated with Valley

h. KIN/F 168ABCD Yoga I,II,III,IV (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Colleen Maloney-Hinds **Rationale:** 6 year revision

DE Approval

Not currently equated with Valley

Have general curriculum questions? Go to: http://www.curriculum.cc.ca.us

Crafton Hills College Curriculum Committee

i. MATH 902 College Algebra Support (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Brandi Bailes

Rationale: Deleting lab portion

Prerequisite: MATH 095 or eligibility for MATH 102 as determined by the CHC assessment process

Corequisite: MATH 102 Not currently equated with Valley

j. MATH 910 Introduction to Probability and Statistics Support College Algebra Support (to see course

outline go to SEARCH, COURSES in CurricUNET)*

Originator Brandi Bailes

Rationale: Deleting lab portion

Prerequisite: MATH 095 or eligibility for MATH 102 as determined by the CHC assessment process

Corequisite: MATH 110

Not currently equated with Valley

k. MATH 995 Intermediate Algebra Support (to see course outline go to SEARCH, COURSES in

CurricUNET)*

Originator Brandi Bailes

Rationale: Unit adjustment to remove lab portion

Corequisite: MATH 095
Not currently equated with Valley

NEW COURSES

I. BUSAD 131 The Business of Sports (to see course outline go to SEARCH, COURSES in CurricUNET)*
Originator Kenneth George

Rationale: The course is an elective course in business to help students help navigate our business structure of major league teams in the United States. The class is to help students in the field of management, public service, entrepreneurship, accounting, finance, and marketing. The course is also offered to assist students in personal growth and enrichment.

DE Approval

Not currently equated with Valley

m. CSCI 105 Introduction to Unix/Linux (to see course outline go to SEARCH, COURSES in CurricUNET)* Originator Kenneth George

Rationale: UNIX programming is an important requirement for network administrators and is an important skill employers seek in their prospective employees. This course is a requirement for CSCI and CIS majors at most four-year programs.

Departmental Recommendation: CIS 101

Not currently equated with Valley

n. **CSCI 113 Programming Fundamentals: Java** (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Kenneth George

Rationale: The ability to design and code general-purpose, business, and interactive Internet-based programs using an object-oriented language such as Java is in high demand in both the private and public sector. For this reason students are requesting that this course be included in our curriculum. This course is associate degree applicable; is an option for students wishing to earn an AS in Computer Information Systems (Programming emphasis) and the Computer Information Systems certificate; and is required for the Programming certificate.

Departmental Recommendation: CIS 101 and CSCI 110

Not currently equated with Valley

COURSE DELETIONS

o. FRENCH 101, 102, 103, AND 104 College French I, II, III, and IV (to see course outline go to SEARCH, COURSES in CurricUNET)*

Originator Breanna Andrews

Currently equated with French 101, 102, 103, and 104

p. RUSSIAN 101, 102, 103, AND 104 College Russian I, II, III, and IV (to see course outline go to SEARCH, COURSES in CurricUNET)*

Go to: http://www.curriculum.cc.ca.us

Originator Breanna Andrews

Not currently equated with Valley

Crafton Hills College Curriculum Committee

PROGRAM DELETION

- q. Associate of Arts in French (to see course outline go to SEARCH, COURSES in CurricUNET)* Originator Breanna Andrews Not currently equated with Valley
- 3. Approve the Emergency Remote Instruction outlines: CIS 091, 095, 101, 109, 111, 113, 117, 125, 130, 136, 138, 140, 141, 142, 161, 190ABCE, COA/N 605, COMMST 100, 100H, 111, 111H, 125, 125H 135, 140, 145, 174, 178, COUN 100, 110, 120, CSCI 110, 120, 240, DANCE 103, 104, 143ABCD, 163 ABCD, 174X4, EA 907, ECON 100, 200, 200H, 201, 201H, EDU 290.

Go to: http://www.curriculum.cc.ca.us

4. Operational Issues

Next Meeting: September 28, 2020

2:00 pm - **Zoom**