Columbia College

2019-2020 CATALOG ADDENDUM II

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Columbia College is regionally accredited by

The Accrediting Commission for Community and Junior Colleges of the Western Association of Schools and Colleges.

This is an addendum to the Columbia College Catalog for academic year starting May 6, 2019 and ending May 2, 2020. Included are curricular changes that took place after the 2019-2020 Catalog was printed. Please see the 2018-19 Catalog for all policies and procedures, including the Open Class Policy.

The Yosemite Community College District and Columbia College have made every reasonable effort to ensure that this catalog is accurate. The District and College reserve the right to modify, cancel, or add courses and academic awards or requirements without notice for reasons related to enrollment, financial support, or other reasons. The district also reserves the right to add, amend, or repeal any rules, regulations, policies and procedures.

ART (ART)

ART 43 — Introduction to Digital Photography, 3 units

Formerly listed as: ART 98DP — Introduction to Digital Photography

36 Lecture Hours, 54 Laboratory Hours, 72 Out-of-Class Hours = 162 Total Student Learning Hours

Introduction to digital photography through the disciplines of technical camera handling, use of natural and artificial lighting, composition, aesthetics, and basic image processing with the goal of producing high quality photos for fine art and commercial purposes. Field trips may be required. Not repeatable. **Transfer:** (CSU/UC)

GEOGR (GEOGRAPHY)

GEOGR 59 — Geographic Information and Global Positioning Systems, 2 to 3 units

2 Units: 36 Lecture Hours, 72 Out-of-Class Hours = 108 Total Student Learning Hours

3 Units: 54 Lecture Hours, 108 Out-of-Class Hours = 162 Total Student Learning Hours

Introduction to maps, images and geographic techniques. Technologies include map and aerial photograph interpretation, tabular data, spatial statistics, cartography, Global Positioning Systems (GPS), Internet mapping, remote sensing and Geographic Information Systems (GIS) that aid in data collection, analysis and presentation. Not repeatable.

Transfer: (CSU/UC)

GEOGR 60 — Introduction to Geographic Information Systems, 3 units

Formerly listed as: GEOGR 60 — Introduction to GIS-ArcView 36 Lecture Hours, 54 Laboratory Hours, 72 Out-of-Class Hours = 162 Total Student Learning Hours

Study of Geographic Information Systems (GIS) science and its applications to spatial data management. Identification and acquisition of GIS data. Assessment of vector and raster systems, scale, resolution, map projection, coordinate systems, georeferencing and Global Positioning Systems (GPS). Spatial analysis and modeling with GIS. Not repeatable. MJC equivalent: (GEOG 109) **Transfer:** (CSU/UC)

HHP

(HEALTH AND HUMAN PERFORMANCE)

Note: Columbia College Health and Human Performance activity courses receive equivalent credit at MJC for physical education.

HHP 59B — Advanced Tai Chi, 1 unit

Prerequisite(s): Completion of HHP 59A with at least a C or P or Instructor approval of specific experience of Yang Style Form.

54 Laboratory Hours = 54 Total Student Learning Hours

A continuation of Tai Chi Chuan Yang style form. Included will be a short review of Tai Chi history and basic principles of practice. The short form will be continued from movement 21 through movement 99, and will continue to completion of the long form with movement 150 if possible. Some demonstration of push hands techniques and long wooden sword form will be included. Students will be expected to lead the class in form demonstration and warm-up exercises. Not repeatable. Transfer: (CSU/UC)

SPCOM

(SPEECH COMMUNICATION)

SPCOM 9 — Introduction to Small Group and Team Communication, 3 units

54 Lecture Hours, 108 Out-of-Class Hours = 162 Total Student Learning Hours

This course focuses on the intersection between communication and the ability of small groups or teams to effectively achieve objectives. Course includes the study of, and practice in, discussion methodology, types of discussion groups, information gathering, problem solving, decision making, and leadership roles. Not repeatable. **Transfer:** (CSU/UC) (CSU-GE: A1) **C-ID:** (COMM 140)