

Approved on October 16, 2017

COLLEGE OF ARTS AND SCIENCES
COMMITTEE ON INSTRUCTION

Minutes #4
October 9, 2017
217 Varner Hall

MINUTES

Present: A. Banes-Berceli, G. Cassano, K. Castoldi, S. Dykstra, M. Hoag, L. Ostergaard, R. Sidelinger, R. Stewart

1. Committee approved Minutes #3, October 2, 2017.
2. Committee deferred the request from the Department of Communication and Journalism to **add** the following *new program*:

4+1 Bachelor's to Master's Degree in Communication
3. Committee deferred the request from the Department of English to **add** the following *new courses*:

CW 3800 Editing and Publishing a Literary Journal (4)
Readings in the history and practice of literary journal publishing with practical application. Students produce one issue of OU's literary journal, the *Oakland Arts Review*, as well as analytical papers and other writings related to journal production.
Prerequisite: WRT 1060 or equivalent with a grade of 2.0 or higher.

CW 4950 Internship (4)
Practical experience in appropriate work position at an approved site, correlated with directed study assignments. In the semester prior to enrollment, the student will plan the internship in conjunction with the instructor and with the approval of the department chair. Final analytical paper required. May be repeated once in a different setting for elective credit only. (Formerly ENG 491).
Prerequisites: 16 credits in English, of which at least 8 must be at the 3003-4000 level, and permission of the instructor and department chair.

CW 4996 Independent Study (4)
A proposed course of study to be submitted to the prospective instructor in the semester before the independent study is to be taken. Only eight credits of CW 4996 (or ENG 499) may apply toward the minor. May be elected on an S/U basis. (Formerly ENG 499).
Prerequisites: Four courses in English or creative writing and permission of instructor.
4. Committee approved the request from the Department of English to **add** the following *new courses*:

CIN 3650 Essay Filmmaking (4)
Study of different forms of the essay film, a genre that investigates ideas and challenges ways of thinking, and production of original essay films.
Prerequisite(s): (CIN 1600 or CIN 165) and (CIN 2150 or CIN 252).

CIN 3660 Short Form Filmmaking (4)

Through critical analysis, development of an understanding of single and multi-camera short form, non-theatrical film production and creation of original projects.

Prerequisite(s): CIN 2600 or CIN 265.

5. Committee deferred the request from the Department of Mathematics and Statistics to **add** the following *new courses*:

MTH 1331 College Algebra (4)

Functions, roots of polynomials, rational, exponential and logarithmic functions. Students cannot receive credit for both MTH 1441 (or MTH 141) and MTH 1331.

Prerequisite(s): MTH 0662 (or MTH 062) with a grade of 2.0 or higher or placement.

MTH 1332 Trigonometry (4)

Trigonometric functions (including graphs, identities, inverse functions, equations and applications); complex numbers, analytic geometry and conic sections. Students cannot receive credit for both MTH 1441 (or MTH 141) and MTH 1332. Prerequisite: MTH 1331 with a grade of 2.0 or higher or placement.

6. Committee deferred the request from the Department of Modern Languages and Literatures to **add** the following *new courses*:

IT 3140 Italian Grammar Review (4)

Review of Italian grammar through a variety of approaches, such as reading, translation, and composition. Conducted in Italian.

Prerequisite: IT 2150.

IT 3160 Italian Conversation and Composition (4)

Provides a transition between the carefully structured activities of other intermediate courses and free manipulation of spoken and written language. Conducted in Italian. Prerequisite: IT 2150.

IT 3510 Italian Civilization (4)

Historical approach to Italian culture and civilization with emphasis on geography, politics, arts, and sociology. Conducted in English and Italian. No text required. Prerequisite: IT 2150.

IT 3570 Italian Business Communication (4)

Historical approach to Italian culture and civilization with emphasis on geography, politics, arts, and sociology. Conducted in English and Italian. No text required.

Prerequisite: IT 2150.

7. Committee approved the request from the Department of Philosophy to **change** the *prerequisites* of the following courses:

PHL 3300 Ethical Theory (4)

Prerequisite(s): PHL 1300 strongly recommended. ~~and junior or senior standing.~~

PHL 3310 Ethics, Language and Reality (4)

Prerequisite(s): ~~PHL 1100, or PHL 1300, or PHL 2100; and either PHL 1070 or PHL 3000.~~ *PHL 1100, PHL 1300, or PHL 1310, or permission of instructor.*

PHL 3420 Theories of Truth (4)

Prerequisite(s): ~~PHL 1070, PHL 2100, or PHL 3000~~ *PHL 1100, PHL 1300, or PHL 1310.* or permission of instructor.

8. Committee denied the request from the Department of Physics to **end date** the following *courses*:

PHY 1080 Principles of Physics I (4)

PHY 1090 Principles of Physics II (4)

PHY 1610 Fundamentals of Physics I (4)

PHY 1620 Fundamentals of Physics II (4)

9. Committee denied the request from the Department of Physics to *change the descriptions* of the following courses:

PHY 1010 – General Physics I (4)

Mechanics, heat, mechanical waves and sound. Calculus is not required. (Formerly PHY 101). *(PHY 101 or PHY 1010) and (PHY 110 or PHY 1100) together satisfy the university general education requirement in the natural science and technology knowledge exploration area. (PHY 101 or PHY 1010) alone does not satisfy this general education requirement.*

Prerequisite(s): ~~Score of 20~~ *Score of 22 or higher on ACT mathematics exam or 550 or higher on SAT mathematics exam;* or (MTH 062 or MTH 0662) or equivalent, *or placement above MTH 0662.*

~~Corequisite: (PHY 110 or PHY 1100).~~

PHY 1020 – General Physics II (4)

Electricity and magnetism, light, relativity, atomic and nuclear physics. (Formerly PHY 102). *(PHY 102 or PHY 1020) satisfies the university general education requirement in the knowledge applications integration area. Prerequisite for knowledge applications integration: completion of general education requirement in natural science and technology knowledge exploration area. (Formerly PHY 102). Concomitant attendance of PHY 1110 Lab is strongly recommended.*

Prerequisite(s): (PHY 101 or PHY 1010) *or (PHY 151 or PHY 1510).*

~~Corequisite: (PHY 111 or PHY 1110).~~

PHY 1100 – General Physics Lab I (1)

Elementary experiments in mechanics, thermodynamics, and waves. (Formerly PHY 110). *(PHY 110 or PHY 1100) together with (PHY 101 or PHY 1010) or (PHY 151 or PHY 1510) satisfy the university general education requirement in the natural science and technology exploration knowledge area. Concomitant attendance of PHY 1010 or PHY 1510 lecture is strongly recommended. May be taken with permission by students who have completed (PHY 108 or PHY 1080) or (PHY 161 or PHY 1610). (Formerly PHY 110).*

~~Corequisite(s): (PHY 101 or PHY 1010) or (PHY 151 or PHY 1510).~~

PHY 1110 – General Physics Lab II (1)

Elementary experiments in electricity and magnetism, optics, and modern physics. (Formerly PHY 111). *Concomitant attendance of PHY 1020 or PHY 1520 lecture is strongly recommended. May be taken with permission by students who have completed (PHY 109 or PHY 1090) or (PHY 162 or PHY 1620). (Formerly PHY 111).*

~~Corequisite(s): (PHY 102 or PHY 1020) or (PHY 152 or PHY 1520).~~

PHY 1510 – Introductory Physics I (4)

Classical mechanics and thermodynamics. For science, mathematics and engineering students. (Formerly PHY 151). *(PHY 151 or PHY 1510) and (PHY 110 or PHY 1100) together satisfy the university general education requirement in the natural science and technology knowledge exploration area. (PHY 151 or PHY 1510) alone does not satisfy this general education requirement.*

Prerequisite(s): (MTH 154 or MTH 1554) recommended. *Score of 20 or higher on ACT mathematics exam or 550 or higher on SAT mathematics exam or (MTH 062 or MTH 0662) or equivalent, or placement above MTH 0662.*

~~Corequisite: (PHY 110 or PHY 1100).~~

PHY 1520 – Introductory Physics II (4)

Sound, light, electricity and magnetism. (Formerly PHY 152). *(PHY 152 or PHY 1520) satisfies the university general education requirement in the knowledge applications integration area. Prerequisite for knowledge applications integration: completion of general education requirement in natural science and technology knowledge exploration area. (Formerly PHY 152). Concomitant attendance of PHY 1110 Lab is strongly recommended.*

Prerequisite(s): (PHY 151 or PHY 1510); (MTH 155 or MTH 1555) recommended.

~~Corequisite: (PHY 111 or PHY 1110).~~

SD/as