Loyola University New Orleans College of Arts and Sciences College Curriculum Committee

Minutes Thursday October 6, 2016 Bobet Hall Room 202 3:30 pm – 5:00 pm

I. Attendance

Dr. Karen Rosenbecker, Classical Studies

Dr. Donald Hauber, Biology

Dr. Bob Gnuse, Religious Studies

Dr. Kelly Frailing, Criminology and Justice

Dr. Natasha Bingham, Political Science

II. Motions

A. Computational Science Minor

- The Committee, by unanimous consent, agreed to allow the Minor to move forward to UCCC with the implementation of additions and emendations. The Committee decided that it is not necessary for the Minor to be resubmitted back to the CCC, but the additions should be made prior to the UCCC reviewing the document.
 - 1. Section "IX. Assessment Plan" needs to have a more substantive response than "This is an existing program".
 - 2. Addition of documentation providing a contrast between the older version of MATHA375 and the newer, "upgraded" version could take the form of syllabi or a memo delineating what the "more substantial topics" will be in contrast to the prior incarnations of the course.

- B. New Course Gravitational Wave Physics
 - The Committee, by unanimous consent, agreed to allow the course to move on to the UCCC, providing the following additions and emendations are made. The CCC decided that the proposal does not need to be resubmitted back to the Committee, but should be passed on to UCCC with the changes. The Committee also suggested if the authors of the proposal need any guidance as to how to frame that response, authors could speak with Associate Dean Dr. Uriel Quesada or Dr. Donald Hauber who volunteered his help.
 - 1. On p. 2 "Assessment will be based on", the Committee observed the response focusses on methods for grading students, rather than on assessing how the learning goals are to be accomplished. The CCC feels that an adjustment to that response to reflect that difference is all that is necessary.

III. New Business

• No new business at this time to report.