STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS

Academic and Student Affairs Committee

September 13, 2022

SUBJECT: Articulation Coordinating Committee Credit-by-Exam Equivalencies

PROPOSED COMMITTEE ACTION

Consider approval of the Articulation Coordinating Committee's recommended Creditby-Exam Equivalencies.

AUTHORITY FOR BOARD OF GOVERNORS ACTION

Article IX, Section 7, Florida Constitution

BACKGROUND INFORMATION

Section 1007.27(2), Florida Statutes, requires the Articulation Coordinating Committee (ACC) to establish passing scores as well as course and credit equivalents for the following programs: Advanced Placement, Advanced International Certificate of Education Program, International Baccalaureate, Defense Activity for Non-Traditional Education Support (DANTES) DSST exams, Defense Language Proficiency Test, UExcel, and College-Level Examination Program (CLEP). Board of Governors Regulation 6.006, Acceleration Mechanisms, recognizes the use of the ACC equivalencies for determining satisfactory performance to award equivalent course credit to be applied towards degree requirements. State University System and Florida College System institutions are required to award the minimum recommended credit to ensure consistent credit application by institutions in both systems.

The ACC, which has State University System representation within its membership, approved revisions to the equivalencies at its July 21, 2022, meeting. These revisions are ready for the Board of Governors and the State Board of Education to consider for approval. If approved by the Academic and Student Affairs Committee, the list will be forwarded to the full Board for consideration. If both boards approve, credit by exam will be administered identically across both systems. The document will go into effect upon approval.

Dr. Disraelly Cruz, Director of Policy and Planning, will provide an overview of the changes.

Supporting Documentation Included: ACC Credit-by-Exam Equivalencies

Facilitators/Presenters: Dr. Disraelly Cruz