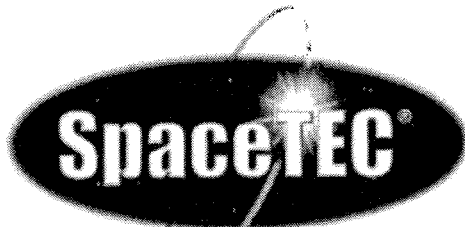


**EMBRY RIDDLE
AERONAUTICAL
UNIVERSITY
(ERAU)**



NSF National Center for
Aerospace Technical Education



EMBRY-RIDDLE
Aeronautical University

ERAU and SpaceTEC® Partnering Agreement

PRESS RELEASE, 1-21-2012

**Embry Riddle Aeronautical University
and SpaceTEC Partners, Inc.,
Cape Canaveral AFS/Kennedy Space Center**

EDUCATORS PROVIDE A NATIONAL AEROSPACE ARTICULATION PROGRAM

Embry Riddle Aeronautical University-Worldwide, Daytona Beach, Florida; and SpaceTEC® - the National Science Foundation Center for Aerospace Technical Education at Cape Canaveral AFS/Kennedy Space Center - have entered into a partnering agreement for articulation of students from the SpaceTEC® consortium of community and technical colleges and universities who wish to enter Embry Riddle's world-renowned aerospace programs.

For participating students who successfully pass the SpaceTEC® Core and/or Concentration Certification Examinations and currently hold the SpaceTEC® Certified Aerospace Technician™ credentials recommended for college credit by the American Council on Education (ACE), or are enrolled in, or have completed a program from one of the current SpaceTEC® participating Partner Colleges, Embry Riddle will consider and review all transfer work toward the A.S. and/or A.A.S. degrees for all SpaceTEC® partner colleges' coursework completed with a grade of "C" or higher based on the guidelines as set forth in the United States Council for Higher Education Accreditation. These include Associate in Science and/or Associate in Applied Science degrees in Aerospace Technology; Aerospace Manufacturing and Materials Sciences.

The colleges currently active in the SpaceTEC® consortium represent a cross section of leading national institutions, including Brevard Community College (Florida), Calhoun Community College (Alabama), Community College of the Air Force (Alabama), Doña Ana Community College (New Mexico), Edmonds Community College (Washington), Thomas Nelson Community College (Virginia), and Tulsa Technology Center (Oklahoma).

The agreement became effective on January 21, 2012.

For more information, email: admin@spacetec.org or visit www.spacetec.org.



THOMAS NELSON
COMMUNITY COLLEGE

2007-08

ARTICULATION AGREEMENT

PURPOSE: This Articulation Agreement between Embry-Riddle Aeronautical University - Worldwide and Thomas Nelson Community College is a cooperative agreement that facilitates the transfer of students from Thomas Nelson Community College to Embry-Riddle Aeronautical University - Worldwide. Courses are carefully reviewed and evaluated to insure that their content and course objectives are equivalent and will transfer to ERAU.

Academic Provisions: Articulation degree templates are degree/catalog year specific and will be updated on an annual basis. Both institutions agree to share information on program updates, changes and all processes relative to this agreement.

Contact Information: If you require additional assistance, please contact your local Embry-Riddle representative, Jack Thompson, Director of Academic Support; PO. Box 4315; Fort Eustis, VA 23604-0315; (757) 887-0980; eustis.center@erau.edu; or the Worldwide Enrollment Management Articulations Manager, Dr. Doug Mikutel, at 1-800-522-6787 or douglas.mikutel@erau.edu.

Other Provisions: This agreement becomes effective upon the signing of both parties and shall continue in effect until both parties agree in writing to modify or terminate the agreement. Termination of the agreement shall become effective ninety (90) days after written notice is given. Should either party decide to terminate the agreement, ERAU will honor the Articulation Enrollment Forms for students and applicants who signed the form prior to the cancellation date.

Embry-Riddle Aeronautical University

Thomas Nelson Community College

James M. Cunningham, Ed.D.

Richard B. Fleming, Ph.D.

Assistant Provost

Vice President of Academic Affairs

Embry-Riddle Aeronautical University

Thomas Nelson Community College