

TEXAS A&M
UNIVERSITY
KINGSVILLE



ARTICULATION AGREEMENT

LAREDO COMMUNITY COLLEGE (LCC)

Division of Arts and Sciences

Pre-Engineering Program

and

TEXAS A&M UNIVERSITY–KINGSVILLE (TAMUK)

Frank H. Dotterweich College of Engineering

Bachelor of Science Degrees in Engineering

Architectural Engineering

Chemical Engineering

Civil Engineering

Electrical Engineering

Environmental Engineering

Mechanical Engineering

Natural Gas Engineering

This articulation agreement is designed to facilitate the transfer of students from the Pre-Engineering Program at Laredo Community College (LCC) to the Bachelor of Science programs in Architectural Engineering (BSAE), Chemical Engineering (BSChE), Civil Engineering (BSCE), Electrical Engineering (BSEE), Environmental Engineering (BSEnvE), Mechanical Engineering (BSME), and Natural Gas Engineering (BSNGE) at Texas A&M University at Kingsville (TAMUK). The Division of Arts and Sciences at LCC and the Frank H. Dotterweich College of Engineering at TAMUK enter into this agreement under the following provisions:

1. Articulation for the purpose of student transfer between the above departments refers specifically to this written agreement that identifies courses, or sequence of courses from LCC that are comparable to, or acceptable in lieu of, specific course requirements at TAMUK and enable the student's progression to the next level of course sequence or requirements at TAMUK.
2. All LCC courses listed in the LCC-TAMUK Course Map are transferable to TAMUK and satisfy the indicated courses in the various TAMUK BS engineering degree programs.
3. Both parties to this agreement acknowledge that, in accordance with Sec. 61.822 of the Texas Education Code, completion of all requirements of the LCC Core Curriculum will satisfy all TAMUK General Education requirements. However, a LCC student transferring to TAMUK before completion of the LCC Core Curriculum is subject to a course-by-course evaluation of his/her transcript for acceptance by TAMUK and fulfillment of the TAMUK General Education requirements.
4. All articulated science and engineering courses must be completed with a "C" or better for acceptance into any BS engineering program at TAMUK.

5. LCC students wishing to transfer must apply for admission to TAMUK and meet all University and College of Engineering admission requirements.
6. All students, including students intending to transfer from LCC, are strongly encouraged to work closely with the TAMUK College of Engineering Academic Advisor to ensure timely completion of all BS degree requirements and adherence to the provisions of this articulation agreement. However, it is the responsibility of the student to be knowledgeable of all degree requirements and the provisions of this agreement.
7. The articulation agreement may be published and provided to LCC students as a transfer guide during academic advisement.
8. This articulation agreement will be reviewed annually by the LCC Division of Arts & Sciences and the TAMUK College of Engineering and adjusted, if necessary, to ensure the ease of transfer of students from LCC to TAMUK.
9. Change(s) to this agreement must be agreed upon by both parties.

Executed by the undersigned representatives of the two institutions on October 29, 2014:

Texas A&M University-Kingsville

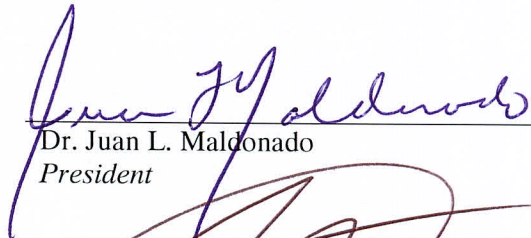


Dr. Rex Gandy
Provost and Vice-President for Academic Affairs

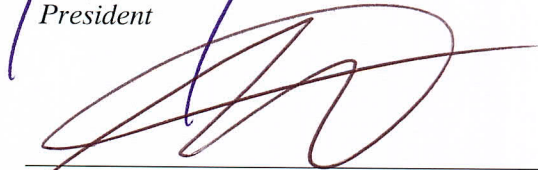


Dr. Stephan J. Nix
Dean, College of Engineering

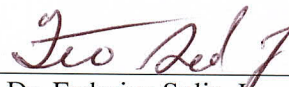
Laredo Community College



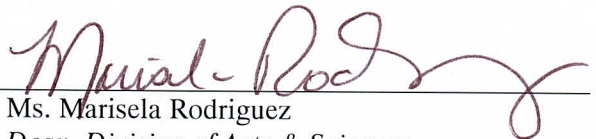
Dr. Juan L. Maldonado
President



Dr. Vincent R. Solis
Vice-President for Instruction & Student Services



Dr. Federico Solis, Jr.
Associate Vice-President for Instruction



Ms. Marisela Rodriguez
Dean, Division of Arts & Sciences