



MEMORANDUM OF UNDERSTANDING FOR THE DEVELOPMENT OF A DOUBLE Ph.D DEGREE PROGRAM BETWEEN

THE INSTITUTO TECNOLÓGICO Y DE ESTUDIOS SUPERIORES DE MONTERREY (MONTERREY, NUEVO LEÓN, MEXICO)

AND

THE REGENTS OF THE UNIVERSITY OF NEW MEXICO (ALBUQUERQUE, NEW MEXICO, USA)

The Regents of the University of New Mexico (hereafter referred to as UNM), located in Albuquerque, New Mexico, United States of America and the Instituto Tecnológico y de Estudios Superiores de Monterrey – Monterrey Campus (hereafter referred to as ITESM), located in Monterrey, Nuevo León, México, two outstanding globally recognized research institutions of higher learning hereby agree through this Memorandum of Understanding to collaborate on the development of a Double Ph.D Degree Program whereby selected students enrolled in the Ph. D. Degree Program in Engineering Sciences / "Doctorado en Ciencias de Ingeniería" / DCI of the School of Engineering and Information Technologies / "Escuela de Ingeniería y Tecnologías de Información" (hereafter referred to as EITI) of ITESM will be able to pursue studies at the School of Engineering of University of New Mexico toward obtaining a Ph.D Degree from The School of Engineering of University of New Mexico will be able to pursue studies at EITI-ITESM toward obtaining an ITESM Ph. D. Degree in Engineering Sciences / "Doctorado en Ciencias de Ingeniería" / DCI at EITI-ITESM

This Memorandum of Understanding outlines the broad framework within both institutions to work in establishing Double Ph.D Degree Programs. UNM and ITESM adopt the following principles which embody their understanding:

- 1. Both institutions agree to engage faculty, university committees and administrators to develop the Double Ph.D Degree Program between The School of Engineering of UNM and the School of Engineering and Information Technologies of ITESM.
- 2. Students who apply for admission to the Double Ph.D Degree Program between ECE-UNM and EITI-ITESM, would be required to meet the international admission standards at both The School of Engineering of UNM and the School of Engineering and Information Technologies of ITESM
- 3. To obtain the Ph.D Degree from UNM and ITESM, participants will be required to meet the respective degree requirements of both The School of Engineering of University of New Mexico and of the School of Engineering and Information Technologies of ITESM.

This Memorandum of Understanding outlines the intentions of both universities to move forward the development of a Double Ph.D Degree Program between The School of Engineering of UNM and the School of Engineering and Information Technologies of ITESM.





In accordance, we sign four (4) copies of this Agreement, all contents being identical and equally valid. Both parties shall retain two (2) copies of each.

INSTITUTO TECNOLOGICO Y DE ESTUDIOS SUPERIORES DE MONTERREY

DR. DAVID A. GARZA SALAZAR
PRESIDENT AND LEGAL REPRESENTATIVE

ITESM – RECTORY OF MONTERREY REGION

Date: 20/A50/2012

DR. JAME BONILLA

DEAN OF THE SCHOOL OF ENGINEERING AND INFORMATION TECHNOLOGIES,

ITESM - MONTERREY CAMPUS

UNIVERSITY OF NEW MEXICO

DR. ROBERT G. FRANK

PRESIDENT

Date: Dec 20, 2012

DR. CHAOUKI ABDALLAH PROVOST AND EXECUTIVE VICE PRESIDENT FOR ACADEMIC AFFAIRS

PROF. GRUIA-CATALIN ROMAN DEAN OF SCHOOL OF ENGINEERING

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DR. RAMIRO JORDAN
ECE ASSOCIATE CHAIR,
UNDERGRADUATE PROGRAMS
ASSOCIATE DEAN OF
ENGINEERING,
INTERNATIONAL PROGRAMS