



Fall 9-1-2017

Dual Degree Program between King University and UT Tickle College of Engineering (SACSCOC Response), University of Tennessee, Knoxville

Heather G. Hartman

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SOUTHERN ASSOCIATION OF COLLEGES AND SCHOOLS
COMMISSION ON COLLEGES

September 1, 2017

Dr. Mary Lewnes Albrecht
Associate Vice Provost
University of Tennessee, Knoxville
527 Andy Holt Tower
Knoxville, TN 37996-0152

Dear Dr. Albrecht:

Thank you for your letter of February 15, 2017, providing notification of a dual degree agreement between the University of Tennessee College of Engineering and King University, effective March 1, 2017.

A signed copy of the agreement was provided. Contacts for the agreement are as follows:

Dr. Masood Parang
Associate Dean for Academic and Student Affairs
Tickle College of Engineering
University of Tennessee
101 Perkins Hall
Knoxville, TN 37996-2011
865-974-2454
mparang@utk.edu

Dr. William Linderman
Chair of Mathematics and Physics
117 White Hall
King University
1350 King College Rd.
Bristol, TN 37620
423-652-6023
wclinder@king.edu

Through the agreement students will earn the Bachelor of Science in Applied Science and Mathematics from King University and the Bachelor of Science in Biomedical Engineering, Chemical Engineering, Civil Engineering, or Industrial Engineering from the University of Tennessee. Students will spend three or four years at King University and then complete requirements for the B.S. in Engineering degree at the University of Tennessee. Students must meet general entrance requirements of both the University of Tennessee College of Engineering and the department of their major and be recommended by King University.

Information was provided concerning course equivalencies for each of the majors with provision that any relevant curriculum changes at either institution be provided six months in advance of the change.



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We accept notification of the dual degree arrangement with King University.

Best regards,

A handwritten signature in black ink, appearing to read "Kevin W. Sightler". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Kevin W. Sightler, Ph.D.
Director of Substantive Change

KWS/ABC:efk

cc: Dr. Beverly J. Davenport, Chancellor
Dr. Denise Y. Young