UNIVERSITY OF KWAZULU-NATAL ™
INYUVESI YAKWAZULU-NATALI

Ms Normah Zondo

The Executive Director (*Acting*)

Corporate Relations Division

cordially invites you to a

Public Lecture on

"The Future of work and learning"

Speaker
Dr Jeremy Haefner
Provost and Executive Vice-Chancellor, University of Denver

Date
Tuesday, 7 May 2019

Time
12h30 – 14h30

Venue
Howard College Library Conference Room **I** Howard College Campus
University of KwaZulu-Natal

RSVP
Pamela Adams **I** email: adamsp@ukzn.ac.za

Dr JEREMY HAEFNER is the Provost and Executive Vice-Chancellor at the University of Denver where he oversees the academic enterprise and serves the campus in a broad leadership role.

Prior to joining the University of Denver, Dr Haefner served as provost and senior vice president for Academic Affairs at Rochester Institute of Technology (RIT) for 10 years. As provost, Dr Haefner was in charge of the education and research missions of the university, overseeing nine colleges, two institutes, one school and three global campuses, and several university-level programs.

Before RIT, Dr Haefner was at the University of Colorado at Colorado Springs where he served, over the course of 18 years, in several leadership roles including Dean of Engineering and Applied Science, Associate Vice Chancellor for Research, and Dean of the Graduate School.

Dr Haefner's career is characterized by several themes – transformational change, cultivation and fundraising, student success, research and innovation, academic excellence, international education, faculty/staff success, and inclusive excellence.

He has held fellowships with the American Council on Education, the National Learning Infrastructure Institute, and the University of Murcia in Spain. His enthusiasm for using technology as a learning tool led him to receive the inaugural President's Faculty Excellence Award for Advancing Teaching and Learning through Technology (1998) from the University of Colorado System and the inaugural Innovations in Teaching with Technology (1998) from the University of Colorado at Colorado Springs.

As a mathematician, Dr Haefner studies integral representation and module theory and his research has been supported by the National Security Agency, the National Science Foundation, the Air Force Office of Scientific Research, and the government of Spain.

Dr Haefner graduated from the University of Iowa with a BA in mathematics, and has a PhD and an MA in mathematics from the University of Wisconsin.

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