



האוניברסיטה
העברית
בירושלים
THE HEBREW
UNIVERSITY
OF JERUSALEM

The Hebrew University Business School is pleased to invite you to join a research based, 6-week, mini course:

Stochastic Data Envelopment Analysis

Lecturer: Prof. Ole Bent Olesen, Professor Emeritus at the University of Southern Denmark and Visiting Professor at Hebrew University

4.11.21-9.12.21 | 6 meetings, Every Thursday | 17:00-19:30 Israeli time

The aim of this course is to introduce the participants to the theory and practice of performance evaluations using Stochastic DEA.

The objectives are (1) to provide a basic understanding of the structure and the use of the different approaches to SDEA; (2) To confront the different approaches of SDEA with each other and identify important weaknesses and controversial assumptions; and (3) To a minor extent, provide training in the usage, including how to code some of these models, using different software.

If you would like to receive a certificate of course completion (and a grade) recognized by your university, please sign up for the course at: [Register here](#). Note that to receive a grade, you will be asked to present a published paper in class and write a paper, as agreed with Prof. Olesen. There are a limited number of places, so first come, first served.

The course is designed for students with some basic knowledge of data envelopment analysis and stochastic frontier analysis. The course will be given in English and will be conducted online via Zoom.

Participation (for a grade or as a listener) is subject to pre-registration and is **free of charge**.

[Register Here](#)

A link to the Moodle course website will be sent at the beginning of November to those who have registered