



**TOBB UNIVERSITY OF ECONOMICS & TECHNOLOGY**

**MAK 512 FINITE ELEMENT ANALYSIS**



**FALL 2016**

**Due Date: 21.10.2016- Friday\* (08:30)**

**HOMEWORK 3**

Solve the following problems from the textbook (Hutton, "Fundamental of Finite Element Analysis")

If the last digit of your School ID number is odd (4.5, 4.11, 4.13, 4.18, 4.21)

If the last digit of your School ID number is even (4.5, 4.12, 4.14, 4.18, 4.22)

Due date is **Friday 21<sup>th</sup> of October, 2016**. For each day delay **15 points** will be reduced.