Autodesk Education Comunity
Imagine - Design - Create

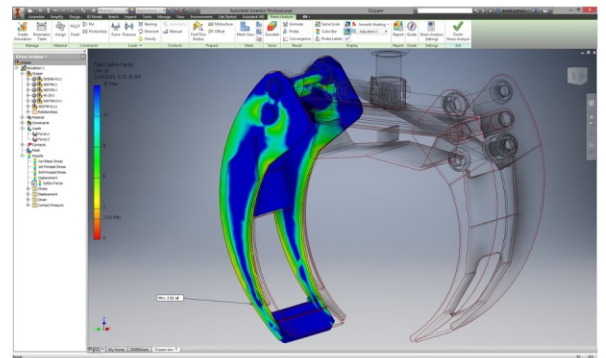# Programa cursuri Inventor modulul Simulation

AUTODESK® INVENTOR®

Capitolul 1: Introduction to Engineering Analysis

Stress Analysis Overview
Dynamic Simulation Overview

Capitolul 2: Stress Analysis

Preparing and Running a Simulation
Viewing Reports
Analalyzing Assemblies
Performing a Parametric Design Study
Mesh Control and Convergence
Performing a Modal Analysis

Capitolul 3: Dynamic Simulation

Creating Joints
Defining Loads and Joint Properties
Running Simulations and Analyzing Results
Building Nonredundant Models
Sharing Dynamic Simulation Results with Stress

HoFAG ENGINEERING

AUTODESK Authorized Academic Partner Authorized Training Center

CERTIPORT A PEARSON VUE BUSINESS AUTHORIZED TESTING CENTER

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IQNet CERTIFIED MANAGEMENT SYSTEM

SRAC CERTIFICAT nr.5991 ISO 9001