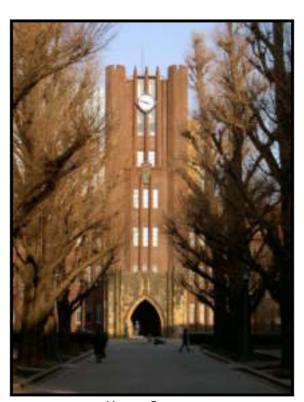


DeMaMech Exchange Project

PowerPoint Presentation



Members of Kimura Lab



Hongo Campus



Birgitte Sten Jørgensen March 2005



Elsemarie, Kimura, Birgitte



Summary

• Research on the Topic "Lean Supply Chain Management"

- Methodology
 - Background & Motivation
 - Pre-project & Survey of Lean Production in Denmark
 - Objectives
 - Overall Objective
 - Objective of the Case Study of Toyota
 - Objective of the Analysis and Comparison to Danish Environment
- Outline of the Master Thesis
 - Theoretical Framework
 - SCM Analysis Framework
 - Case Study of Toyota
 - Conclusion A Model for Creating a Lean Supply Chain
 - Recommendations to Danish Companies

Exchange Student Life

Pictures from Colourful Japan



Methodology

Pre-Project

"Lean Manufacturing – Benefits, Challenges & Limitations"

Survey of Lean Production in Denmark

- Interview with ten Danish Companies

Overall Objective of The Master Thesis

"To examine how to create a lean supply chain"

A Case Study of Toyota

"To examine Toyota's approach toward SCM"

Primary Sources

Interviews with Toyota & Denso

Secondary Sources

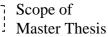
Books, Articles, Presentations, etc.

Analysis - Comparison To Denmark

"To examine how Danish companies can benefit from Toyota's approach & how to adapt to Danish environment"

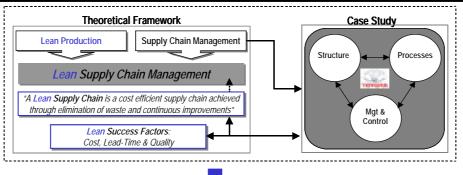
Conclusion

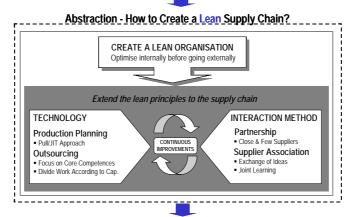
Recommendations to Danish Companies





Outline of the Master Thesis





Comparison: Best Practice vs. Denmark → Recommendations to Danish Companies





Exchange Student Life

• Pictures From Colorful Japan

