At the Chair of Logistics and Supply Chain Management of TUM School of Management we are looking for interested and qualified students to conduct a

Project Study

on the topic:

Tax and Duty Optimized Supply Chains

When designing global automotive supply chains, taxes, duties and local content requirements play an important role. The project study aims at identifying relevant influence factors an automotive supplier has to incorporate into its network planning to minimize overall manufacturing and procurement cost. The regional focus of identifying and modeling legal institutions will be (East-) Europe. The project study is conducted in cooperation with a leading 1st tier supplier of the automotive industry.

Selected research tasks:

- To perform a literature review on this topic
- To evaluate the existing findings and models
- To develop a model/tool with relevant factors

Details and further suggestions will be discussed during a kick-off meeting at the chair.

Requirements:

This project study is particularly suitable for candidates who are in the TUM-BWL Bachelor program with a major in Supply Chain Management and have a strong interest in supply chain strategy. Previous experience in the Automotives is a plus. The study report must be prepared in English.

Begin: from now on
Advisor: Christian Mandl (christian.mandl@tum.de)

For further questions and selected literature on the topic, please see me in room 1563.
Please send your application together with your curriculum vitae and transcripts of records by email.