Application

Fax to: +49 5261 702 85422
or Email to: franz-josef.villmer@hs-owl.de

Please fill in your contact details until September 22, 2016:

Title, Surname, Name

Company/Organization, City

Email

Please check the following events you will attend:

☐ Conference (Thursday, 09:00)
☐ Get Together (Thursday, 19:00)
☐ Conference (Friday, 08:30)

Visit our website for application and further information. www.hs-owl.de/hsnews/veranstaltungen.html

The attendance for each event is free of charge and includes catering and the proceedings.

Location

The campus of OWL University of Applied Sciences is located in Lemgo, close to Bielefeld.

In cooperation with DAAD

Deutscher Akademischer Austausch Dienst
German Academic Exchange Service

Contacts

Chair for Product Development and Engineering
Prof. Dr. Franz-Josef Villmer
franz-josef.villmer@hs-owl.de
Phone: +49 5261 702 5422 Fax: +49 5261 702 85422

Chair for Woodworking and Woodworking Machines
Prof. Dr. Adrian Riegel
adrian.riegel@hs-owl.de
Phone: +49 5261 702 5588 Fax: +49 5261 702 85588

Hochschule Ostwestfalen-Lippe
University of Applied Sciences
Liebigstraße 87
32657 Lemgo
www.hs-owl.de

Department of Engineering and Architecture
Prof. Dr. Elio Padoano
padoano@units.it
Phone: +39 40558 7892

University of Trieste
Piazzale Europa, 1
34127 Trieste
www.units.it

Road map: http://www.hs-owl.de/en/service/anfahrtskizzen.html
Preface
Since the beginning of industrialization, large clusters of furniture manufacturers and suppliers have grown in Ostwestfalen-Lippe, Germany, and in Friuli Venezia Giulia, Italy. There has always been an exchange between the two regions, in terms of supply chains but also with regard to ideas.
Today, both regions are very similar in their diversity of industries with their particular strengths and influence on the global economy.
In 2011, the Università degli Studi di Trieste and the OWL University of Applied Sciences have introduced an international double-degree Master course in ‘Production Engineering and Management’.
From the very beginning, the ‘International Conference on Production Engineering and Management’ has been embedded in this Master program.

Scope
The conference is an annual event which is aligned and focused:

◆ To present current results of research projects on a high level
◆ To discuss recent developments in industry and society
◆ To bring together professionals, specialists and students
◆ To enable an exchange of experience among professionals, lecturers and professors
◆ To give doctoral and Ph.D. students the opportunity to present their research work
◆ To show the performance on the two partnering regions Ostwestfalen-Lippe and Friuli Venezia Giulia