



Universität Stuttgart

Universität Stuttgart - WASTE - Pfaffenwaldring 23 - 70569 Stuttgart/Germany

M.Sc. Study Program WASTE

Prof. Dr. Andreas Kronenburg
Dean of Studies

Dr. -Ing. Carolina Acuña Caro
Course Director
Pfaffenwaldring 23
70569 Stuttgart

E-Mail: cd-waste@ifk.uni-stuttgart.de

Tel.: +49 (0) 711 / 685 - 68947

Fax: +49 (0) 711 / 685 - 68277

**Eligible Professors for Student Research Project and/or Master Thesis
MSc. WASTE**

Prof. Dr. -Ing. Schew-Ram Mehra
Institut für Akustik und Bauphysik (IABP)
mehra@iabp.uni-stuttgart.de

Univ. Prof. Ph.D. Carsten Mehring
Institut für Mechanische Verfahrenstechnik,
(IMTV)
Carsten.Mehring@imvt.uni-stuttgart.de

Dr.-Ing. Pius Trautmann
Institut für Mechanische Verfahrenstechnik,
(IMTV)
Mann+Hummel
Pius.Trautmann@mann-hummel.com

Prof. Dr. -Ing. Eckart Laurien
Institut für Kernenergetik und Energiesysteme,
(IKE)
eckart.laurien@ike.uni-stuttgart.de

Apl. Prof. Dr.-Ing. Uwe Schnell
Institute of Combustion and Power Plant
Technology (IFK)
uwe.schnell@ifk.uni-stuttgart.de

Prof. Dr.-Ing. Kai Hufendiek
Institut für Energiewirtschaft und Rationelle
Energieanwendung (IER)
kai.hufendiek@ier.uni-stuttgart.de

Univ.-Prof. Dr. techn. Günter Scheffknecht
Institute of Combustion and Power Plant
Technology (IFK)
guenter.scheffknecht@ifk.uni-stuttgart.de

Apl. Prof. Dr.-Ing. habil. Günter
Baumbach
Institute of Combustion and Power Plant
Technology (IFK)
guenter.baumbach@ifk.uni-stuttgart.de

Univ.-Prof. Dr.-Ing. Hendrik Lens
Institute of Combustion and Power Plant
Technology (IFK)
hendrik.lens@ifk.uni-stuttgart.de

Dr.-Ing. Ulrich Vogt
Institute of Combustion and Power Plant
Technology (IFK)
ulrich.vogt@ifk.uni-stuttgart.de

Ord. Prof. Dr.-Ing. i.R. Prof. Michael Schmidt

Institut für Gebäudeenergietechnik, Thermotechnik und Energiespeicherung (IGTE)
michael.schmidt@ige.uni-stuttgart.de

Dr. Dietmar Schmidt

Institute für Verbrennungsmotoren und Kraftfahrwesen, (IVK)
dietmar.schmidt@ifs.uni-stuttgart.de

apl. Prof. Dr. Günter Tovar

Institute for Interfacial Process Engineering and Plasma Technology, IGVT and Fraunhofer (IGB)
guenter.tovar@igvp.uni-stuttgart.de

Dr.-Ing. Ulrich Eiden

BASF, contact Institute of Thermodynamics and Thermal Process Engineering, (ITT)
ulrich.eiden@basf.com

Dr.-Ing. Klaus Fischer

Institute for Sanitary Engineering, Water Quality and Solid Waste Management, (ISWA)
klaus.fischer@iswa.uni-stuttgart.de

PD Dr.-Ing Claus Haslauer

Institute for Modelling Hydraulic and Environmental Systems (VEGAS)
claus.haslauer@iws.uni-stuttgart.de

Dr. rer. nat. Bertram Kuch

Institute for Sanitary Engineering, Water Quality and Solid Waste Management, (ISWA)
bertram.kuch@iswa.uni-stuttgart.de

Prof. Dr. Andreas Kronenburg

Institut für Technische Verbrennung, (ITV)
kronenburg@itv.uni-stuttgart.de

Prof. Dr. rer. nat. Cosima Stubenrauch

Institute for Physical Chemistry
cosima.stubenrauch@ipc.uni-stuttgart.de

Dr. Christos Akratos

Contact WAREM, Frau Anne Weiss
anne.weiss@iws.uni-stuttgart.de

Prof. Dr. Philip Leistner

Fraunhofer Institut für Bauphysik und Lehrstuhl Bauphysik – Uni Stuttgart
philip.leistner@lbp.uni-stuttgart.de

Ord. Prof. Dr.-Ing. Konstantinos Stergiaropoulos

Institut für Gebäudeenergietechnik, Thermotechnik und Energiespeicherung (IGTE)
konstantinos.stergiaropoulos@ige.uni-stuttgart.de

Jürgen Braun, PhD

Institute for Modelling Hydraulic and Environmental Systems (VEGAS)
Juergen.Braun@iws.uni-stuttgart.de

NOTE: If you haven't found suitable professors from this list for your master thesis topic, in order to have an external professor as an examiner, kindly fill the "Abtretungserklärung" (from the examination's office) and ask for the approval from Prof. Dr. Andreas Kronenburg.