

# ALUMNI

## SCIENTIFIC STAFF

- Scientific Staff:** *Dr. Jan Porada* (March 2013 – March 2016)  
**Awards:** DAAD Travel Fellowship 2014  
3. Poster Award, EDC 2015  
**Project:** New and Promising Tailor-made Surfactants for the Formulation of Microemulsions with Water and Hydrophobic Ionic Liquids
- Scientific Staff:** *Dr. Sandra Engelskirchen* (November 2009 – September 2012)  
**Project:** Enzyme-Catalyzed Reactions in Bicontinuous Microemulsions

## POST-DOCS

- Post-Doc:** *Dr. Tetiana Orlova* (December 2018 – December 2019), co-supervision with Dr. Drenckhan  
**Project:** Interactions in Thin Liquid Films: Towards Non-Aqueous Foams, Emulsions & Dispersions
- Post-Doc:** *Dr. Enda Carey* (June 2010 – May 2012)  
**Awards:** Herbert Sinner Award 2010 for PhD Thesis  
1. Poster Award, EDC 2009  
**Project:** Defoamers and Antifoamers
- Post-Doc:** *Dr. Gabriela Catanoiu* (June 2009 – June 2011)  
**Award:** Award of the GDCh Fachgruppe *Waschmittelchemie* 2010  
**Projects:** Properties of New Inositol-Based Surfactants; Microemulsions with Ionic Liquids
- Post-Doc:** *Dr. Jan Porada* (April 2010 – January 2011)  
**Project:** Reactions in Complex Ionic Fluids
- Post-Doc:** *Dr. Fabian Schüler* (August 2009 – July 2011)  
**Project:** Design and Manufacture of High Performance Energy Absorbing Foams
- Post-Doc:** *Dr. Dharmesh Varade* (June 2008 – December 2008)  
**Project:** Foams stabilized by Surfactant Mixtures
- Post-Doc:** *Dr. Daniel Angelescu* (April 2008 – November 2008)  
**Project:** Microemulsions as Templates for New Materials
- Post-Doc:** *Dr. Sandeep Patil* (September 2006 – November 2008)  
**Project:** Set-up and Improvement of the DIT-NIR method
- Post-Doc:** *Dr. Natalie Buchavzov* (January 2008 – March 2008)  
**Project:** Foam Films stabilized by Surfactant Mixtures
- Post-Doc:** *Dr. Reza Najjar* (August 2006 – August 2007)  
**Project:** Microemulsions as Templates for Intermetallic Nanoparticles
- Post-Doc:** *Dr. Marion Lescanne* (December 2005 – June 2007)  
**Project:** Foam Films stabilized by Surfactant Mixtures

## PHD STUDENTS

- PhD:** *Katja Steck* (October 2016 – March 2020)  
**Award:** DAAD Travel Fellowship 2019  
**Project:** Gelled Lyotropic Liquid Crystals
- PhD:** *Sébastien Andrieux* (October 2014 – April 2018)

**Project:** Monodisperse Highly-Ordered and Polydisperse Bio-based Solid Foams  
**Award:** Springer Thesis Award 2019  
**PhD:** *Aggeliki Quell (geb. Avramidou)* (October 2013 – May 2017: PhD Defence Dec 2016)

**Project:** Monodisperse Emulsions as Template for Highly Structured Polymer Foams  
**Awards:** DAAD Short-Term Fellowship 2015 (Australia)  
1. Poster Award, EDC 2015  
2. Poster Award, EDC 2016  
**PhD:** *Jonas Elsing* (April 2013 – March 2017)  
**Award:** DAAD Travel Fellowship 2014

**Project:** Foamed Styrene-in-Water Emulsions as Template for Highly Ordered, Monodisperse Polystyrene Foams  
**PhD:** *Jan Thater* (June 2012 – September 2016: PhD Defence Sep 2016)  
**Award:** 1. Poster Award, EDC 2013

**Project:** Green Microemulsions with Ionic Liquids: Phase Behavior, Interfacial Composition, Microstructure  
**PhD:** *Anne Steudle* (Dec 2011 – May 2015; Oct 2012 – June 2014 in Durham: PhD Defence May 2015)  
**Award:** Award of the GDCh Fachgruppe *Chemie des Waschens* 2016

**Project:** Enzyme-Catalyzed Reactions in Bicontinuous Microemulsions  
**PhD:** *Mireia Subinyà* (April 2011 – July 2014: PhD Defence Mar 2014)  
**Award:** STSM Fellowship COST D43 2011

**Project:** The lipase *Candida Antarctica B* in Bicontinuous Microemulsions: A structural study  
**PhD:** *Ramona Baum* (June 2010 – March 2014: PhD Defence Dec 2013)  
**Award:** DAAD Travel Fellowship 2012

**Project:** Characterization of Mono- and Bimetallic Nanoparticles synthesized via Microemulsions  
**PhD:** *Michaela Laupheimer* (April 2010 – Aug 2014: PhD Defence Nov 2013)  
**Awards:** Stipend of the Landesgraduiertenförderung 2010-2013  
1. Poster Award, EDC 2010  
DAAD Travel Fellowship 2012  
STSM Fellowship COST CM1101 2012  
Springer Thesis Award 2014  
Preis der Freunde der Universität Stuttgart 2014  
Award of the GDCh Fachgruppe *Chemie des Waschens* 2014

**Project:** Gelled bicontinuous microemulsions as new orthogonal self-assembled systems  
**PhD:** *Julia Boos* (Oct 2009 – March 2013: PhD Defence Dec 2012)  
**Awards:** DAAD Travel Fellowship 2012  
Award of the GDCh Fachgruppe *Chemie des Waschens* 2013  
Distinguished Paper Award of the American Cleaning Institute 2013

**Project:** Correlation between Surfaces, Foam Films, and Foams  
**PhD:** *Lukasz Szymanski* (April 2008 – July 2011)

**Project:** Synthesis of New Materials for Bulk Heterojunction PV Cells  
**PhD:** *Miguel Magno* (September 2007 – October 2010)

**Project:** Microemulsions as Templates for New Materials  
**PhD:** *Enda Carey* (October 2006 – May 2010)

**Project:** Surfaces, Foam Films, and Foams of Surfactant Mixtures  
**PhD:** *Renate Tessendorf* (March 2007 – April 2009)

**Project:** Microemulsions as Templates for New High Surface Area Polymers  
**PhD:** *Natalie Buchavzov* (January 2005 – December 2007)

Project: Grenzflächenverhalten binärer Tensidmischungen: Adsorption, Oberflächenrheologie, Filmstabilität

**PhD:** *Judith Schlarmann* (July 2001 – May 2004)

Project: Zum Grenzflächenverhalten nichtionischer Tenside: Adsorption, Oberflächenkräfte, Filmstabilität

**PhD:** *Christian Frank* (July 2001 – July 2004) – 30% co-supervision

Project: Lyotrope Mesophasen in Nachbarschaft von hocheffizienten Mikroemulsionen

**PhD:** *Stefan Müller* (January 2000 – December 2002) – 30% co-supervision

Project: Neuartige Nanostrukturen im Lichte von Neutronen und Photonen: Giant microemulsions

**PhD:** *Stefan Burauer* (June 1998 – February 2002) – 30% co-supervision

Project: Elektronenmikroskopie komplexer Fluide

**PhD:** *Anja Wehling* (October 1998 – June 2001) – 30% co-supervision

Project: The Dynamics of L<sub>3</sub>-Phases

## MASTER STUDENTS

**Master Student:** *Laura Carballido* (March – September 2019)

Project: Membrane Emulsification & Foaming

**Master Student:** *Anastasia Tsianaka* (November 2018 – April 2019), co-supervision with Dr. Schmid, M & H

Project: Development of new filter media and coalesce materials: synthesis and characterisation of PVA-based polymer foams

**Master Student:** *Martin Hamann* (October 2018 – May 2019), co-supervision with Dr. Quell, BASF

Project: High Internal Phase Emulsions as Templates for the Synthesis of Water Expandable Polystyrene

**Master Student:** *Philipp Menold* (May 2018 – February 2019), co-supervision with Prof. Cölfen, University of Konstanz

Project: Mineral Plastic Foams

**Master Student:** *Friederike Dehli* (April – October 2018), co-supervision with Dr. Southan, Fraunhofer Institute Stuttgart

**Awards:** Award of the GDCh Fachgruppe *Chemie des Waschens* 2019  
Award of the “Vereinigung von Freunden der Universität Stuttgart” for best MSc Thesis of the Faculty of Chemistry 2018

Project: Synthesis and Characterisation of Hydrogelfoams with defined Pore Sizes

**Master Student:** *Tamara Schad* (September 2017 – February 2018)

Project: On the importance of H-bonds for foam stability

**Master Student:** *Viktoria Pfeiffer* (April – September 2014)

Project: Analysis of water-in-diesel emulsions and their phase separation via coalescence (cooperation M+H)

**Master Student:** *Yang Xu* (March – September 2014)

Project: The influence of a fatty acid or a gelator on the phase behavior of a microemulsion: a <sup>2</sup>H-NMR study

**Master Student:** *Violaine Gerard* (April – October 2013)

Project: Microemulsions with Ionic Liquids

**Master Student:** *Aggeliki Avramidou* (March – September 2013)

Project: Foamed Emulsions as Template for the Synthesis of Polystyrene Foams

**Master Student:** *Florian Waizenhöfer* (February – August 2013)

Project: Metallic Nanoparticles via o/w-Microemulsions

**Master Student:** *Renate Tessendorf* (March 2006 – February 2007)  
**Project:** Microemulsions as Templates for New High Surface Area Polymers

## DIPLOMA STUDENTS

**Diploma Student:** *Harun Bilgili* (February – August 2015)  
**Project:** Has the System H<sub>2</sub>O – [bmim]PF<sub>6</sub> – TX-100 a Nanostructure?

**Diploma Student:** *Ingo Reinold* (January – September 2014)  
**Project:** Methods to investigate phase diagrams of binary water-surfactant systems

**Diploma Student:** *Kathrin Schellmann* (September 2013 – April 2014)  
**Project:** Properties of foams stabilized by aqueous solutions of dodecyl dimethylamine oxide

**Diploma Student:** *Matthias Bürger* (August 13 – February 2014)  
**Project:** Structural Study of Ternary Systems consisting of Water – Ionic Liquid – Triton-X 100

**Diploma Student:** *Christian Schlick* (July 2012 – Jan 2013)  
**Project:** Metallic Nanoparticles via Microemulsions: Synthesis and Characterisation

**Diploma Student:** *Fabian Kleeberg* (May – Nov 2012)  
**Project:** Influence of pH and Temperature on Stability and Activity of Enzymes in Microemulsions

**Diploma Student:** *Julia Kupka* (April – Oct 2012)  
**Project:** Studying lipases in complex reaction media via circular dichroism

**Diploma Student:** *Adrian Geyer* (April – Oct 2012)  
**Project:** Polymerisation of Foamed Emulsions

**Diploma Student:** *Cornelia Englert* (September 2011 – March 2012)  
**Project:** Grenzflächenenergetische und –kinetische Einflüsse auf die Adhäsion von Polyester-Pulverlackbeschichtungen auf anodisiertem Aluminium

**Diploma Student:** *Jan Thater* (August 2011 – February 2012)  
**Project:** Complex reaction media for enzymatic catalysis

**Diploma Student:** *Anne Steudle* (April – September 2011)  
**Project:** Influence of the surfactant on stereoselective, enzyme-catalyzed reactions in microemulsions

**Diploma Student:** *Debora Schamel* (March – September 2011)  
**Project:** Microfluidics for the synthesis of emulsion-stabilised foams with tuneable pore sizes

**Diploma Student:** *Oliver Martin* (April – October 2010) – 50% co-supervision  
**Project:** Synthesis and Characterisation of Nanoscale Platinum/Substrate-Catalysts via Microemulsions

**Diploma Student:** *Dörte Lösch* (April – September 2010)  
**Project:** Stability of Foam Films and Foams in the Presence of Antifoamers

**Diploma Student:** *Alexandra Hälmägean* (February – September 2010) – 20% co-supervision  
**Project:** Einfluß v. Tensiden auf Transaminase-katalysierte Synthese chiraler Amine

**Diploma Student:** *Michaela Laupheimer* (October 2009 – March 2010) – 20% co-supervision  
**Project:** Enzymatische Katalyse in Mikroemulsionen

**Diploma Student:** *Valeria Gärtner* (January – July 2007)  
**Project:** Properties of New Terpene- and Inositol-Based Surfactants

**Diploma Student:** *Renate Tessendorf* (July 2005 – February 2006)  
**Project:** Synthese und Charakterisierung neuer Phosphinoxid-Derivate und deren Mikroemulsionen

**Diploma Student:** *Muhamet Sehabi* (November 2002 – May 2003)

- Project:** Statische und dynamische Oberflächenspannungen binärer Wasser-Tensid-Systeme: Ionische und nichtionische Tenside im Vergleich
- Diploma Student:** *Judith Schlarmann* (January – July 2001)
- Project:** Gewinnung und Charakterisierung grenzflächenreiner Tenside
- Diploma Student:** *Christian Frank* (October 2000 – May 2001) – 30% co-supervision
- Project:** Mikroemulsionen mit amphiphilen Blockcopolymeren: Unterdrückung der lamellaren Phase

## MASTER OF EDUCATION STUDENTS

- MSc of Education:** *Benedetta de Bergolis* (August – December 2015)
- Project:** How to control window formation of monodisperse polystyrene foams?

## BACHELOR STUDENTS

- Bachelor Student:** *Manfred Stenzel* (December 2019 – April 2020)
- Project:** Mechanical Properties of Styrene-Based Polymer Foams
- Bachelor Student:** *Sophia Botsch* (April – August 2019)
- Project:** Influence of the surfactant concentration on the structure of porous polystyrene synthesized via emulsion templating
- Bachelor Student:** *Sabrina Beyer* (April – August 2018)
- Project:** Influence of the monomer/crosslinker ratio on the structure of porous polystyrene synthesized via emulsion templating
- Bachelor Student:** *David Moser* (October 2017 – March 2018)
- Project:** Gelling lyotropic liquid crystals of the system water – Genapol LA070 with various gelators
- Bachelor Student:** *Michael Herbst* (September 2017 – January 2018)
- Project:** Synthesis and morphological characterization of Cellulose-reinforced monodisperse Chitosan foams
- Bachelor Student:** *Davide Ranieri* (April – July 2017)
- Project:** On the importance of H-bonds for foam stability
- Bachelor Student:** *Christian Köck* (October 2016 – January 2017)
- Project:** Foamed styrene-in-water emulsions as template for PS foams: influence of the cross-linker DVB and the initiator KPS on the foam structure
- Bachelor Student:** *Anastasia Tsianaka* (September – December 2016)
- Project:** Synthesis and characterisation of polydisperse porous chitosan via foam templating
- Bachelor Student:** *Martin Hamann* (April – July 2016)
- Project:** On the importance of H-bonds for foam stability
- Bachelor Student:** *Boshra Kachmar* (November 2015 – March 2016)
- Project:** Composition of coexisting phases in two-phase & three-phase systems
- Bachelor Student:** *Jeffrey Appiah* (May – September 2015)
- Project:** Formation of Microemulsions in the System H<sub>2</sub>O-Styrene-Hypermer2296
- Bachelor Student:** *Tamara Schad* (April – August 2015)
- Project:** Rheology and Surface Tensions of Chitosan Solutions in the Presence and Absence of Surfactant
- Bachelor Student:** *Julian Ortner* (Oct 2014 – Feb 2015)
- Project:** Properties of foams stabilized by aqueous solutions of an anionic alkyl ethyleneoxide carboxylate: a pH-study
- Bachelor Student:** *Robin Himmelmann* (April – July 2013)

Project: Reduction of Nitrophenol with mono- und bimetallic Nanoparticles  
**Bachelor Student:** *Claudia Dillmann* (April – July 2012)  
 Project: Influence of sugar and sugar-based surfactants on enzyme catalyzed reactions  
**Bachelor Student:** *Kristina Jovic* (April – July 2012)  
 Project: Studying Phase Behavior of Gelled Microemulsions  
**Bachelor Student:** *Rüya Duran* (April – July 2011)  
 Project: Physico-chemical characterization of microemulsions and emulsified microemulsions from phytantriol and tetradecane  
**Bachelor Student:** *Florian Waizenhöfer* (March – April 2011)  
 Project: Mechanisms of foam-controlling surfactants

## UNDERGRADUATE & GRADUATE TRAINEES

**Graduate (BSc):** *Clémence Aubert* (November 2019 – January 2020)  
 Project: Construction of passive sample tubes for NO<sub>2</sub> measurements (supervision by MSc Chacón)  
**Graduate (MSc):** *Philipp Menold* (April – November 2019)  
 Project: Mineral Plastic Foams  
**Graduate (BSc):** *Styliani Varytimiadou* (October – November 2018)  
 Project: Synthesis of macroporous BDMA-based polymers via polymerization of foamed emulsions  
**Graduate (BSc):** *Benjamin Kordes* (October – November 2018)  
 Project: Emulsion Templating: Influence of the initiator concentration on the structure of porous polystyrene  
**Graduate (BSc):** *Martin Hamann* (April – July 2018)  
 Project: Synthesis of macroporous BDMA-based polymers via polymerization of foamed emulsions  
**Graduate (BSc):** *Esra Öztürk* (October 2017 – March 2018)  
 Project: Synthesis of macroporous BDMA-based polymers via polymerization of foamed emulsions  
**Graduate (BSc):** *Friederike Dehli* (November 2017 – February 2018)  
 Project: Cross-linking of biopolymers with bio-based crosslinkers: from hydrogel to polymer foam  
**Graduate (BSc):** *Tamara Schad* (February – April 2017)  
 Project: Surface Activity of Chitosan Solutions  
**Graduate (BSc):** *Marco Grunwald* (January – March 2017)  
 Project: Successive formation of a gel network and a lyotropic liquid crystal: does the chronology play a role?  
**Graduate (MSc):** *Siddhartha Subramanian* (September – December 2016)  
 Project: On how intersurfactant hydrogen bonds affect foam stability  
**Graduate (MSc):** *Mahsa Mafi* (July – September 2016)  
 Project: Synthesis of Propylene Fumarate Dimethacrylate  
**Graduate (BSc):** *Matthias Hermann* (June – July 2016)  
 Project: Calibration of Microfluidic Chips  
**Graduate (BSc):** *Dorothea Häussermann* (November 2015 – March 2016)  
 Project: Static and dynamic surface tensions of aqueous solutions of nonionic surfactants  
**Graduate (BSc):** *Carina Schellenberg* (October 2015 – March 2016)  
 Project: Drying hydrogels and determining the swelling behaviour of aerogels  
**Graduate (BSc):** *Claudia Osorio* (October – December 2015)



Project: Calibration of Microfluidic Chips  
**Graduate (Dipl):** *Ingo Reinold* (October 2014 – December 2015)  
Project: Methods to investigate phase diagrams of binary water-surfactant systems  
**Graduate (BSc):** *Marian Cors* (July – September 2015)  
Project: Stability of Styrene-in-Water Foamulsions  
**Graduate (BSc):** *Esra Oruc* (May – September 2015)  
Project: Synthesis of an Ionic Liquid and Determination of a  $T(\gamma)$  - Phase Diagram  
**Graduate (BSc):** *Florian Reinhardt* (May – June 2015)  
Project: Calibration of two Microfluidic Chips  
**Graduate (BSc):** *Viktoria Pfeiffer* (December 2013 – January 2014)  
Project: Formulation of a low efficiency H<sub>2</sub>O – oil – TX-100  $\mu$ E as a reference for the system H<sub>2</sub>O – [BMIm]PF<sub>6</sub> – TX-100  
**Graduate (BSc):** *Sabina Jakobi* (September – October 2013)  
Project: Phase Behavior of New Surfactants for IL-Water-Microemulsions  
**Graduate (BSc):** *Rüya Duran* (April – May 2013)  
Project: Synthesis of Nanoparticles via w/o-Microemulsions  
**Graduate (BSc):** *Moritz Heuchel* (January – March 2013)  
Project: Reduction of Nitrophenol with Pt/Bi-Nanoparticles  
**Graduate (BSc):** *Dennis Beierlein* (January – February 2013)  
Project: Conformation of the Enzyme Cal B in Microemulsion Phases  
**Graduate (BSc):** *Olga Fysun* (December – February 2013)  
Project: Phase Behavior of IL-containing Microemulsions  
**Graduate (BSc):** *Swen Lang* (November 2012 – January 2013)  
Project: Distribution of the Enzyme Cal B in Microemulsion Phases  
**Graduate (BSc):** *Erna Muks* (November 2012 – January 2013)  
Project: Determination of a Phase Diagram by Measuring Transmission and Comparison with the Classical Method  
**Graduate (BSc):** *Florian Waizenhöfer* (Oct – Nov 2012)  
Project: Temperature Dependence of Foam Properties  
**Graduate (BSc):** *Aggeliki Avramidou* (Oct – Nov 2012)  
Project: Pt- and Pt/Pb Nanoparticles – Synthesis and Catalytic Studies  
**Undergraduate:** *Jacob Ewert* (Dec 2011 – Feb 2012)  
Project: Set-Up of a Light Scattering Unit for the Undergraduate Laboratories  
**Undergraduate:** *Adrian Geyer* (Sep – Nov 2011)  
Project: Interactions between a Low Foaming Surfactant and Alkyl Polyglucoside Solutions  
**Undergraduate:** *Christian Schlick* (Sep – Nov 2011)  
Project: Synthesis and catalytic activity of intermetallic nanoparticles  
**Undergraduate:** *Dominik Stoiber* (March – April 2011)  
Project: Bicontinuous Microemulsions as Reaction Medium for Biotransformations  
**Undergraduate:** *Sarioglu Oguz* (March – April 2011)  
Project: Mikroemulsionen aus biologisch abbaubaren Komponenten  
**Undergraduate:** *Raphael Marx* (September – October 2010)  
Project: Mikroemulsionen mit Ionischen Flüssigkeiten  
**Undergraduate:** *Harun Bilgili* (June – August 2010)  
Project: Mikroemulsionen mit Ionischen Flüssigkeiten  
**Undergraduate:** *Jan Thater* (June – August 2010)  
Project: Einfluß v. Tensiden auf Transaminase-katalysierte Synthese chiraler Amine  
**Final Year Student:** *Stephen Donoghue* (January – May 2010) – 50% co-supervision  
Project: Synthesis of TiO<sub>2</sub> for DSSCs via Templating Microemulsions  
**Final Year Student:** *James Egan* (January – May 2010) – 50% co-supervision  
Project: Manufacture of Graded Expanded Polystyrene Foams

**Undergraduate:** *Johanna Spörl* (December 2009 – January 2010)  
Project: Transaminase-katalysierte Reaktionen in Mikroemulsionen: Phasenverhalten von Reaktanden

**Graduate:** *Christian Rabe* (April – July 2009)  
Project: Microemulsions as Templates for New Materials

**Undergraduate:** *Dörte Lösch* (March – July 2009)  
Project: Properties of Foams

**Final Year Student:** *Ciara O’Byrne* (January – May 2009)  
Project: Partition Coefficients of Surfactants between Water and *n*-Alkanes

**Undergraduate:** *Axel Möller* (May – July 2008)  
Project: Acoustic Properties of Foams

**Final Year Student:** *Mark Jenkinson* (January – May 2008)  
Project: Coalescence of Foams

**Final Year Student:** *John Flahavan* (January – May 2008)  
Project: CMC’s of Pure, Impure, and Technical Grade Surfactants

**Final Year Student:** *Anne Duggan* (January – May 2008)  
Project: Nanoparticles for Fuel Cells

**Final Year Student:** *Andrea Kelly* (January – April 2007)  
Project: Phase Diagrams of Microemulsions

**Final Year Student:** *Caroline Green* (January – April 2007)  
Project: Viscosity of Polymer Solutions

**Final Year Student:** *Caroline Boivin* (January – April 2007)  
Project: Partition Coefficients of Surfactants between Water and Oil

**Final Year Student:** *William Hallinan* (January – April 2007)  
Project: Molecular Dynamic Simulations of Surfactant Monolayers

**Final Year Student:** *David Prendergast* (January – April 2007)  
Project: Specific Conductivities of Surfactant Solutions

**Final Year Student:** *Enda Carey* (September – December 2005)  
Project: Purification and Surface Tensions of Surfactants

**Final Year Student:** *Tony Peakin* (September – December 2005)  
Project: New Practicals for the 2<sup>nd</sup> Year Chemistry Laboratory

**Final Year Student:** *Justine Butler* (September – December 2005)  
Project: Powder Rheology and Suspensions

**Undergraduate:** *Valeria Gärtner* (September – November 2005)  
Project: Schaum-Fraktionierung und Oberflächenspannung von Tensiden

**Undergraduate:** *Barbara Hiemenz* (August 2005)  
Project: Surface Tension Measurements

**Undergraduate:** *Natalie Buchavzov* (January – December 2004)  
Project: Charakterisierung und Eigenschaften nichtionischer Tenside

**Undergraduate:** *Renate Tessendorf* (January – December 2004) – 50% co-supervision  
Project: Neue amphiphile Phosphinoxide: Synthese, Reinigung, Charakterisierung

**Undergraduate:** *Judith Schlarmann* (February – April 2000)  
Project: Oberflächenspannungen von Wasser-Tensid-Mischungen

-----  
Black = Stuttgart

Blue = Dublin

Red = Köln