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Fachhochschule Salzburg University of Applied Sciences

Antrittsvorlesungen
Inaugural Lectures

Donnerstag, 17. Dezember 2015, 15:30 Uhr
Thursday, 17 December 2015, at 3.30 p.m.

Fachhochschule Salzburg
Campus Urstein | HS 054

Fachhochschule Salzburg GmbH
Rektorat
Urstein Süd 1
5412 Puch/Salzburg
www.fh-salzburg.ac.at

FH-Prof. DI (FH) Dr. Thomas Schnabel
Wissenschaftlicher Mitarbeiter, Holztechnologie & Holzbau

FH-Prof. Dr. Gianluca Tondi
Wissenschaftlicher Mitarbeiter, Holztechnologie & Holzbau

FH-Prof. Dr. Michael Manfé
Hauptberuflicher Mitarbeiter in Lehre & Forschung,
Fachbereichsleiter Theorie, Fachbereichsleiter Kommunikation,
Fachbereichsleiter Bezugswissenschaften: Theorie,
Fachbereichsleiter Bezugswissenschaften: Kommunikation, MultiMediaArt

Programm | Programme

Begrüßung und einleitende Worte | Welcome and Introduction

Prof. Mag. Dr. Gerhard Blechinger
FH-Rektor der Fachhochschule Salzburg

Antrittsvorlesungen | Inaugural Lectures

15:35 Uhr — FH-Prof. DI (FH) Dr. Thomas Schnabel
„Forstwirtschaftliche Produkte im Wandel der Zeit"

16:10 Uhr — FH-Prof. Dr. Gianluca Tondi
„Go Green"

16:45 Uhr — FH-Prof. Dr. Michael Manfé
„Denken versus Denken - Das Unmögliche denken"

Empfang | Reception

Anmeldung bis spätestens Dienstag, 15. Dezember 2015 unter: rektorat@fh-salzburg.ac.at!
Registration at rektorat@fh-salzburg.ac.at up until Tuesday, 15 December 2015 at the latest!

FH-Prof. DI (FH) Dr. Thomas Schnabel

absolvierte eine klassische Ausbildung zum Forstfacharbeiter und Forstwirtschaftsmeister mit langjähriger Tätigkeit im Forst. Er studierte Holztechnik und Holzwirtschaft. Seine Dissertation verfasste er am Lehrstuhl für Holzkunde und Holztechnik der Technischen Universität München. Zurzeit ist er wissenschaftlicher Mitarbeiter und Projektleiter an der Fachhochschule Salzburg und arbeitet unter anderem auf dem Gebiet der Holzmodifikation sowie der Material- und Produktentwicklung aus biogenen Rohstoffen.

FH-Prof. Dr. Gianluca Tondi

Gianluca Tondis academic career started at the University of Florence were, in 2005, he got is Master degree in chemistry studying the formulation of D3 Polyvinylacetes. After a short experience in Switzerland, he started the PhD at the University of Nancy in France where he performed his research in the field of tannin-based materials. After his graduation on 2009 he started his adventure at the Salzburg University of Applied Sciences with a post-doc project on wood preservation with wood extractives. Its studies on tannin foams were awarded at European level in 2012 and in 2013. Up to now he is still studying bio-based polymers in order to exploit their functions for various applications such as insulation materials, adhesives and wood preservatives.

FH-Prof. Dr. Michael Manfé

studierte Kommunikationswissenschaft, Politik- und Erziehungswissenschaft in Salzburg und Wien. Zum Thema Phänomen des Otakismus promovierte er 2004 an der Universität Wien. Mehrjährige Lehrtätigkeit zum Themenfeld „Medien, Kunst und Kultur" an den Universitäten München, Salzburg und Klagenfurt. Seit 2007 ist er Senior Lecturer für Medientheorie, Kulturtheorie und für Methodologie am Studiengang MultiMediaArt der Fachhochschule Salzburg. Aktuelle Forschungsschwerpunkte bilden das Feld „Künstlerische Forschung" sowie „Medien und Identitätskonstruktion". Eben (November 2015) erschien sein neues Buch „Revolutionen des Gewissens".

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Action Links	1	L07-37-14	Research Paper	Analysis of Althaea rosea seeds from different locations in Xinjiang using FTIR spectroscopy and multivariate analysis	Aug 08, 2014	Completed - Reject	Jul 16, 2014	Jul 17, 2014	Aug 06, 2014	Aug 01, 2014	15	

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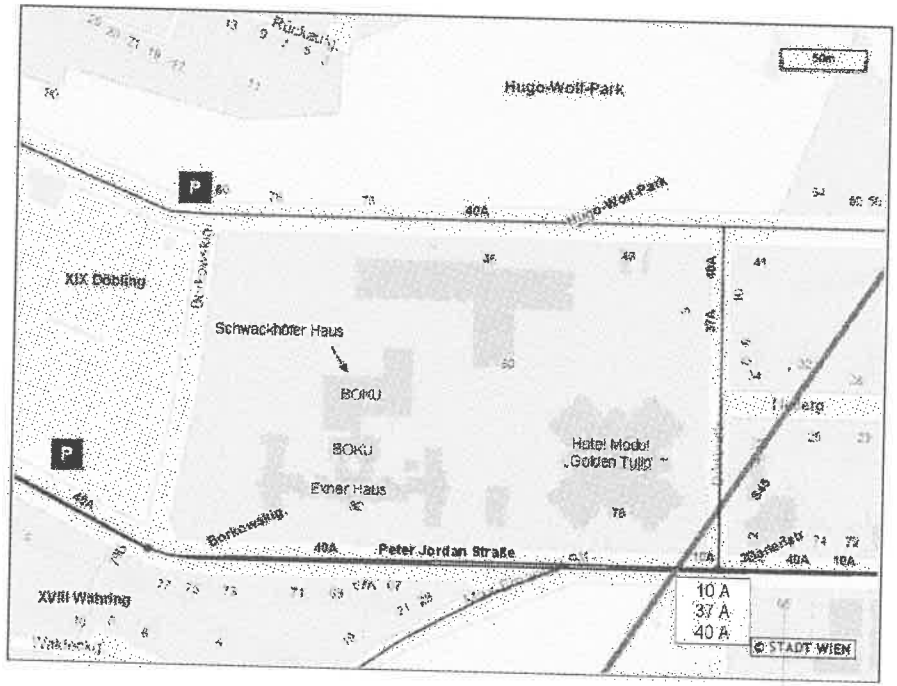

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EINLADUNG

zum Josef Umdasch Forschungsdialog

„Plasmamodifikation von Holz"

an der Universität für Bodenkultur Wien
Mittwoch, 10. April 2013
09:30 - 12:40 Uhr

Eine Veranstaltung im Rahmen von LIGNOFORUM

Josef Umdasch Forschungsdialog an der BOKU Wien „Plasmamodifikation von Holz"

Seit 1991 vergibt die Umdasch Group, Amstetten NÖ, an der Universität für Bodenkultur im zweijährigen Turnus den Josef Umdasch Preis für herausragende Arbeiten im Bereich der Forst- und Holzwissenschaften. Zum nunmehr dritten Mal veranstaltet das Institut für Holztechnologie und Nachwachsende Rohstoffe der BOKU in Verbindung mit der Preisverleihung einen Josef Umdasch Workshop, wo die PreisträgerInnen ihre Arbeiten vorstellen und mit weiteren KollegInnen aus den jeweiligen Fachgebieten diskutieren.

Wir laden herzlich zum diesjährigen Josef Umdasch Workshop mit den Preisträgern Prof. Dr. W. Viöl und Prof. Dr. H. Millitz zum Thema Plasmabehandlung und Plasmamodifikation von Holzoberflächen ein. Die beiden Preisträger forschen seit 2004 an den Auswirkungen der Plasmabehandlung auf die Oberflächeneigenschaften von Holz und Holzwerkstoffe und stellen ihre Ergebnisse vor. KollegInnen vom Kompetenzzentrum Wood Kplus/W3C, der FH Salzburg und der BOKU runden mit ihren Beiträgen das Thema ab.

Wir freuen uns auf Ihr Kommen!

umdaschgroup

Mittwoch, 10.04.2013, 09:30 - 12:40 Uhr

Universität für Bodenkultur Wien,
Franz-Schwackhöfer-Haus, EG, SR 06
1190 Wien, Peter Jordan Straße 82

Programm:

ab 09:00	Eintreffen, Kaffee und Kuchen
09:30-09:50	Begrüßung durch **Dr. R. Mauritz** (Umdasch) und **Prof. Dr. A. Teischinger** (BOKU)
09:50-10:20	Plasmatechnik-Zukunftstechnologie **Prof. Dr. W. Viöl** (Hochschule HAWK Göttingen)
10:20-10:30	Diskussion
10:30-11:00	Plasmamodifikation von Holz und Holzprodukten **Prof. Dr. H. Militz** (Univ. Göttingen)
11:00-11:20	Diskussion + kurze Pause
11:20-11:40	Plasmaprojekt W3C Kärnten **DI J. Sinic**
11:40-11:55	Lasermodifikation von Holzoberflächen für industrielle Anwendungen **Dr. T. Schnabel** (FH Salzburg)
11:55-12:05	Gezielte Beeinflussung der lokalen Adhesion von Klebstoffen an der Holzzellwand **Assoc. Prof. Dr. J. Konnerth**
12:05-12:15	Diskussion
12:15-12:30	Kommentare und Zusammenfassung **Prof. Dr. A. Teischinger**
12:30-12:40	Schlussworte **Dr. R. Mauritz**

Kleines Buffet im Anschluss / Einladung Umdasch