

The logo consists of the text "WAGAS.EMN" in white, uppercase letters, centered within a blue, rounded rectangular shape that has a slight gradient and a white border. This logo is positioned in the top left corner of the page.

WAGAS.EMN

February 17th, 2014
Erlangen

WAGAS EMN
SYMPOSIUM

PROGRAM


www.wagas-emn.de

WAGAS EMN Further Education in the sector of
Ambient assisted living (AAL) for the European
Metropolitan region Nuremberg (EMN)

Participation for free – restricted number of participants

Venue:

Lecture hall (first floor), Medical Valley Center,
Henkestr. 91, 91052 Erlangen

A laptop screen is visible on the right side of the image, displaying a website interface. The interface includes a header with "WAGAS.EMN" and "SYMPOSIUM", a navigation menu with "Startseite" and "Anmeldung", and a main content area with the heading "Sitzung". Below this, there are fields for "Sitzung-ID: 10112691", "Fakultät-ID: MIT3123014", and "Testate: Realtime". There is also a "Tests" section and a "Nummer der Sitzung" field. The bottom of the screen shows a Windows taskbar with several icons.

WAGAS.EMN
SYMPOSIUM

Startseite Anmeldung

Sitzung

Sitzung-ID: 10112691
Fakultät-ID: MIT3123014
Testate: Realtime

Tests

Nummer der Sitzung

Leitende Sitzung erstellt



Prof. Dr. Oliver Schöffski

Dear ladies and gentlemen,

In order to successfully develop market and run systems for ambient assisted living (AAL) in the future, it is inevitable to include representatives of research, industry and associations as well as developers and manufacturer of technology, service providers in social and health care, doctors and economists. Also it is necessary to develop, practice and offer adequate forms of collaboration for those participants. Within the project WAGAS EMN, the interdisciplinary exchange through separate possibilities of further education is forced. In addition to the theoretical contents about further education, other symposiums enable the exchange and practical testing of the shown contents as well as the presentation of concrete AAL solutions.

We are very glad to present you a pattern AAL-house, in order to discuss technology-assisting concepts of living in the future.

We look forward to meet you!

Prof. Dr. Oliver Schöffski
Head of Chair of Health Care Management,
Friedrich-Alexander-University Erlangen-Nuremberg

February 17th, 2014

Part I**Show apartment: Wohnstift Hallerwiese,
Praterstr. 3, 90409 Nuremberg****10:30 a.m.****Welcome address**Peter Jaensch
International DiaLog College and Research Institute (IDC)**11:00 a.m.****View of a show apartment****Part II****Medical Valley Center, Henkestr. 91,
91052 Erlangen, lecture hall, 1st floor****12:00 p.m.****Transfer to Erlangen****12:45 p.m.****Lunch****1:45 p.m.****Welcome address**Prof. Dr. Oliver Schöffski
Chair of Health Care Management, Friedrich-Alexander-University
Erlangen-Nuremberg**2:00 p.m.****An overview of sensor systems placed on the body**Johannes Spallek
Corscience GmbH & Co. KG**2:30 p.m.****Home alert as a platform for innovative systems of AAL**Ulrike Sing & Peter Goller
Bavarian Red Cross**3:00 p.m.****Coffee break****3:30 p.m.****Integration of systems of AAL by taking the example of
the Sophital Musterhaus (Show house)**Anton Zahneisen
Sophia Living Network GmbH**4:00 p.m.****Application possibilities and benefits of technologies
implemented in the daily routine of caring**Günter Beucker
Evangelischer Gemeindeverein Nürnberg-Mögeldorf e.V.**4:30 p.m.****Get Together**