issn 2193-4665

Vol. 6 • Issue 4/2014

laser

international magazine of laser dentistry

4 2014



| research
Innovations with lasers could lead regenerative dentistry

| industry report
Prevention of deep periodontal diseases using Er:YAG laser

| technology
Wireless digital sensors

oemus





Master of Science (M.Sc.) in Lasers in Dentistry

Batch: EN2014 - Fulltime (new) or Module based

Next Start: **21st September 2015**
Aachen, Germany
4 semesters





Become part of the International Dental Elite

- Create new economic potential for your practice
- Two year career-accompanying postgraduate programme at the University of Excellence RWTH Aachen
- Combination of lectures, skill training sessions, live ops, tutorials, and practical workshops
- Internationally accepted and accredited by the German Governent, the European Union, the Washington Accord and the Bologna Process
- Science-based and practice-orientated on highest national and international level
- Increased patient satisfaction: minimal contact reduced vibration and pain

ASIIN e.V.
accredited degree program

RWTH INTERNATIONAL ACADEMY AACHEN UNIVERSITY

RWTH International Academy
Kackertstraße 10 I 52072 Aachen I Germany
phone +49 241 80 23543 I fax +49 241 80 92525
info@academy.rwth-aachen.de
www.academy rwth-aachen.de

PROFESSIONAL EDUCATION PROGRAMMES

AALZ
Aachen Dental Laser Center

AALZ GmbH
Pauwelsstraße 17 I 52074 Aachen I Germany
phone +49 241 47 57 13 10 I fax +49 241 47 57 13 29
info@aalz.de
www.aalz.de