

MONITORING HERITAGE 2018

INTERNATIONAL SUMMER SCHOOL

NON-INVASIVE STRUCTURAL AND SUBSURFACE ANALYSIS IN AND AROUND BAMBERG CATHEDRAL

- GROUND-PENETRATING RADAR (GPR)
 - MICRO SEISMIC MONITORING
 - 3D TERRESTRIAL LASER SCANNING & STRUCTURE FROM MOTION (SfM)
- HANDS-ON TECHNICAL EXPERIENCE
 - INTRODUCTION TO METHODOLOGIES, DATA COLLECTION AND PROCESSING
 - ECTS (EUROPEAN CREDIT TRANSFER SYSTEM)
 - SOCIAL PROGRAMME

COURSE ORGANISERS:

PROF. DR. TILL SONNEMANN

DIGITAL GEODARCHAEOLOGY - UNIVERSITÄT BAMBERG

PROF. DR. MONA HESS

DIGITAL TECHNOLOGIES IN HERITAGE PRESERVATION - UNIVERSITÄT BAMBERG

DR. JESÚS PACHECO MARTINEZ

GEOTECHNICAL ENGINEERING - UNIVERSIDAD AUTÓNOMA DE AGUASCALIENTES, MEXICO

REGISTRATION DEADLINE: 15 MAY 2018

MONDAY, 30 JULY - FRIDAY, 3 AUGUST 2018

UNIVERSITÄT BAMBERG



Institut für
Archäologische Wissenschaften
Denkmalwissenschaften und
Kunstgeschichte



IN COLLABORATION WITH



UNIVERSIDAD AUTÓNOMA
DE AGUASCALIENTES

[HTTPS://WWW.UNI-BAMBERG.DE/DDT/NEWS/MONITORING-HERITAGE-2018/](https://www.uni-bamberg.de/ddt/news/monitoring-heritage-2018/)

