Study days on “Ninfa”

In the lands of The House of Caetani.
A sustainable future for our Heritage

Remains & Greenery
Preservation, Reintegration, Recomposition, Redevelopment.

RAITENHASLACH | MUNICH
04-05 April 2024

GENERAL PROGRAM

Study days on "Ninfa"
An international dialogue

PROGRAM

3rd April
Arrival
Munich

4th April
Remains
Kloster
Raitenhaslach

5th April
Greenery
Kloster
Raitenhaslach

6th April
City Tour
Munich

5th April
Greenery

LOCATION: KLOSTER RAITENHASLACH
TUM SCIENCE AND STUDY CENTER RAITENHASLACH
ROOM: AULA MAJOR

LANGUAGE: ENGLISH, ITALIAN, GERMAN

10:00 – 12:00
SESSION ON LANDSCAPE
Ninfa & Campagna and the Marshland. In the lands of the Caetani

Language: English

Speaker: Sören Schöbel-Rutschmann | Katharina Dropmann, TUM
Ninfa & Campagna and the Marshland. In the lands of the Caetani

Speaker: Tommaso Agnoni, Fondazione *Roffredo Caetani*
The new relationship with the territory. Fruition and economic benefit

Moderator: Thomas Danzl, TUM

12:30 – 14:00
Lunch break
Klostergasth of Raitenhaslach

14:00 - 17:30
SESSION ON ARCHITECTURE
Ninfa in the eyes of TUM's students. Beyond the reality of the botanic garden | one of the most romantic gardens all over the world

Language: English

Speaker: Alexander Schwarz, University of Stuttgart
Introduction: New architecture and archeological remains

Speaker: Roberta Fonti, TUM
Introduction to students' project proposals

ROOM: AULA VOLTATA – STUDENTS' EXHIBITION

Speaker: TUM's students
Visit to the students' exhibition on project proposals for the reactivation of areas closed to the public fruition

Critic: Alexander Schwarz, Paolo Mascilli Migliorini, Tommaso Agnoni

Moderator: Roberta Fonti, TUM

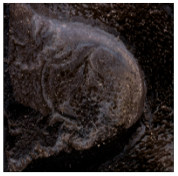
Break

17:45 - 18:00
Closing greetings

18:00
Tour of the city of Burghausen & Dinner in the city
Burghausen

22:00
Transfer to Munich by TUM minibuses
Accommodation *Hotel Carlton Astoria Munich*
Fürstenstraße 12, 80333 Munich

Technical University of Munich
School of Engineering and Design
Chair of Conservation-Restoration, Art Technology and Conservation Science



TUM 2024

MUNICH- RAITENHASLACH
04-05 April