

MARCH 19 – 22, 2018

GRADUATE DAYS

SCIENTIFIC LECTURES LONG COURSE

QUANTUM OPTIMAL
CONTROL OF MOLECULAR
PROCESSES

PROF. REGINA DE VIVIE-RIEDLE

*Mon-Wed, 09:30-12:30
 ZOQ, Bld. 90, seminar room,
 ground floor*

FROM SINGLE MOLECULES
TO FUNCTIONAL BIOMATERIALS

DR. COSTANZE LAMPRECHT

*Mon-Wed, 09:30-12:30
 CFEL, Bld. 99, seminar room I,
 ground floor*

WATER: THE MOST
ANOMALOUS LIQUID

**PROF. ANDERS NILSSON &
 DR. FOIVOS PERAKIS**

*Mon-Wed, 09:30-12:30
 CFEL, Bld. 99, seminar room III,
 ground floor*

SCIENTIFIC LECTURES SHORT COURSE

TOPOLOGICAL MATTER:
A JOURNEY FROM SOLID
STATE TO SYNTHETIC
QUANTUM SYSTEMS

DR. MARCELLO DALMONTE

*Mon-Wed, 14:00-15:30
 ZOQ, Bld. 90, seminar room,
 ground floor*

DRUG DELIVERY SYSTEMS
FOR ANTIMICROBIALS

PROF. HANNE MØRCK NIELSEN

*Mon-Wed, 14:00-15:30
 CFEL, Bld. 99, seminar room I,
 ground floor*

MACROSCOPIC ASSEMBLIES
OF NANOCRYSTALS AND THEIR
APPLICATIONS

PROF. ALEXANDER EYCHMÜLLER

*Mon-Wed, 14:00-15:30
 CFEL, Bld. 99, seminar room III,
 ground floor*

PRACTICAL AND SOFT SKILLS

INTERCULTURAL COMPETENCE

CHANTAL ROSE

*Thu, 09:30-17:00
 CFEL, Bld. 99, seminar room O1.024,
 first floor*

FINDING CONNECTIONS:
BUILDING A NETWORK FOR
CAREER AND COLLABORATIONS

ROB THOMPSON

*Thu, 09:30-17:00
 CFEL, Bld. 99, seminar room IV,
 first floor*

SCIENCE COMMUNICATION
– TO THE PUBLIC, INSIDE YOUR
FIELD AND THE BENEFITS

DR. ANDRÉ LAMPE

*Thu, 09:30-17:00
 CFEL, Bld. 99, seminar room V,
 first floor*

MATLAB: INTRODUCTION AND
REAL WORLD USE-CASES FOR
MEASUREMENTS AND SIMULATION

BODO P. KRAUSE-KYORA

*Thu, 09:30-17:00
 Bld. 61, Rechnerraum/CIP-Pool,
 ground floor*

ADVANCED PYTHON TECHNIQUES
AND MACHINE LEARNING

BERND KLEIN

*Thu, 09:30-17:00
 Bld. 3, room 3, ground floor*

COLLOQUIUM INDUSTRY

MOLECULAR SYSTEMS
ENGINEERING WITH DNA

PROF. HENDRIK DIETZ

*Tue, 17:00
 CFEL, Bld. 99, seminar rooms I-II-III,
 ground floor*

OUT OF THIN AIR

DR. ALINA CHANAWEA

*Wed, 16:30
 CFEL, Bld. 99, seminar rooms I-II-III,
 ground floor*