

RUB



SFB 1683

AUTUMN SCHOOL

29th Sept. – 02nd Oct. 2026

Welcome Hotel Hennessee / Meschede

PROGRAM

TUESDAY, 29th SEPT. 2026

12:30 P.M. LUNCH

01:30 P.M. WELCOME

PROF. DR.-ING. PETER MARK (RUB)

02:00 P.M. HANDS ON WORKSHOP

„STANDARDIZATION METHODS IN
REINFORCED CONCRETE
CONSTRUCTION“

DR.-ING. DAVID SANIO (RUB)

05:30 P.M. COFFEE BREAK

06:00 P.M. PRESENTATION

„URBAN MINING IN PRACTICE:
POTENTIAL, ASSESSMENT AND
IMPLEMENTATION FOR THE REUSE
OF REINFORCED CONCRETE“

CHARLOTTE WESSELMANN (CONCLAR)

07:00 P.M. DINNER

WEDNESDAY, 30th SEPT. 2026

09:00 A.M. PRESENTATION

„CLIMATE PROTECTION, RESOURCE,
LIFE-CYCLE ASSESSMENT - WHAT WE
KNOW“

PROF. DR.-ING. ANNETTE HAFNER (RUB)

10:00 A.M. DISCUSSION / COFFEE BREAK

10:30 A.M. PRESENTATION (DIGITAL)

„EU-RESEARCH PROJECT
(CO2NSTRUCT)“

DR.-ING. SIMON SLABIK (RUB),

DR.-ING. HUSSAM AL-BAGHDADI (RUB)

12:00 P.M. LUNCH

01:30 P.M. DIVISION INTO GROUPS

02:00 P.M. PRESENTATION

PROF. DR. CORENTIN FIVET (SXL)

**03:30 P.M. SUSTAINABILITY GAME IN
SEVERAL GROUPS**

DR.-ING. SANDRA GREASSIDIS, CAYA

ZERNICKE, CHARLOTTE PIAYDA (RUB)

05:30 P.M. COFFEE BREAK

06:00 P.M. PRESENTATION

„CEMENT AND CONCRETE: INTERACTIONS
BETWEEN CO₂ REDUCTION AND TECHNICAL
PERFORMANCE“

PROF. DR.-ING. CHRISTOPH MÜLLER (VDZ)

07:00 P.M. DINNER

08:00 P.M. MODERATED DISCUSSION

(PHD-CANDIDATES ONLY)

THURSDAY, 01ST OCT. 2026

09:00 A.M. EXCURSION

TOUR HENNETALSPERRE

01:30 P.M. LUNCH

02:30 P.M. WORKSHOPS

„FROM DATA TO INFORMATION TO
KNOWLEDGE: MODELING SEMANTICS
IN DIGITAL SYSTEMS“

DR.-ING. PHILIPP HAGEDORN (RUB)

„SCIENTIFIC WRITING & AI“

DR. JANELLE PÖTZSCH (RUB)

04:00 P.M. COFFEE BREAK / CHANGE OF GROUPS

04:30 P.M. WORKSHOPS

„SCIENTIFIC WRITING & AI“

DR. JANELLE PÖTZSCH (RUB)

„FROM DATA TO INFORMATION TO
KNOWLEDGE: MODELING SEMANTICS
IN DIGITAL SYSTEMS“

DR.-ING. PHILIPP HAGEDORN (RUB)

06:00 P.M. COFFEE BREAK

07:00 P.M. DINNER

08:00 P.M. SOCIAL EVENING / GAMES

FRIDAY, 02ND OCT. 2026

09:00 A.M. WORKSHOPS

„AI & DEEP LEARNING: FUNDAMEN-
TALS & APPLICATIONS“

DR.-ING. ANGELINA AZIZ (RUB)

„NON-DESTRUCTIVE TESTING OF REIN-
FORCED CONCRETE COMPONENTS“

PROF. DR.-ING. IURIE CUROSU (RUB)

10:30 A.M. WORKSHOPS

„NON-DESTRUCTIVE TESTING OF REIN-
FORCED CONCRETE COMPONENTS“

PROF. DR.-ING. IURIE CUROSU (RUB)

„AI & DEEP LEARNING: FUNDAMEN-
TALS & APPLICATIONS“

DR.-ING. ANGELINA AZIZ (RUB)

12:00 P.M. FAREWELL & DEPARTURE

PROF. DR.-ING. MERITA TAFILI (RUB)

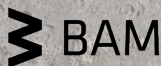
KONTAKT

sfb1683@rub.de



RUHR
UNIVERSITÄT
BOCHUM

RUB



Bundesanstalt für
Materialforschung
und -prüfung



Universität Stuttgart