

Session Program

23-28 Sept 2019



ICAT PhD School 2019

Lectures

Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08
Tagensvej 16, 2200 Copenhagen N

Monday 23 September

09:30

10:30

13:00

14:00

Lectures: Lecture

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

Lectures: Ice core drilling by Steffen Bo Hansen

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

Tuesday 24 September

09:00



10:30

Lectures: Gases in ice cores by Thomas Blunier

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

Wednesday 25 September

09:00



10:30

Lectures: Dome Fuji impurities by Kumiko Goto-Azuma

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

10:45



11:45

Lectures: Water isotopes by Bo Vinther

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

Thursday 26 September

09:00

Lectures: Trace gases and Brittle ice by Peter Neff

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

10:30

10:45

Lectures: Dust in Ice cores by Paul Vallelonga

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

11:50

14:30

Lectures: Glaciological models by Christine Hvidberg

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

15:30

16:00

Lectures: Borehole techniques by Dorte Dahl-Jensen

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

17:00

Friday 27 September

09:00

Lectures: Past variations in atmospheric methane - Rachael Rhodes

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

10:30

10:45

Lectures: Integrating ice cores with other archives by Sune Olander Rasmussen

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

11:50

13:00

Lectures: Statistics - Tobias Erhardt

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

14:00

16:00

Lectures: Communicating science by Heidi Roop (HCØ Auditorium 4)

Session |

Location: Niels Bohr Institute: Ice Climate and Geophysics, Room 0-08, Tagensvej 16, 2200 Copenhagen N

17:00

Saturday 28 September

10:00

13:00

Lectures: Ice core freezer tour - Meet at PICE building - Bus departs at 10:00 ! - Return to PICE building by 12:30

Session |

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