

Program structure BIM for HVAC

Sunday, 2/9 Faculty Entry hall

19.00-20.30	Registration
20.30 - ...	Welcome and address by Organizing Committee

Monday, 3/9 Classroom C1, -1st floor

Day 1 9:00 – 16:30

BIM in field of HVAC, Explaining BIM building model structure, start to design

10.30 - 11.00	Coffee break: cafeteria, -1 st floor
12.30 - 13.30	Lunch break: student restaurant, -1 st floor

Tuesday, 4/9 Classroom C1, -1st floor

Day 2 9:00 – 16:30

Heating calculation and 3D modeling of heating systems

10.30 - 11.00	Coffee break: cafeteria, -1 st floor
12.30 - 13.30	Lunch break: student restaurant, -1 st floor

Wednesday, 5/9 Classroom C1, -1st floor

Day 3 9:00 – 16:30

Ventilation calculation and 3D modeling of heating systems

10.30 - 11.00	Coffee break: cafeteria, -1 st floor
12.30 - 13.30	Lunch break: student restaurant, -1 st floor



Thursday, 6/9 Classroom C1, -1st floor

Day 4 9:00 – 15:00

Sanitary calculation and 3D modeling (cold water, hot water, circulation and canalization)

10.30 - 11.00	Coffee break: cafeteria, -1 st floor
12.30 - 13.30	Lunch break

Friday, 7/9 Classroom C1, -1st floor

Day 5 9:00 – 19:30

BIM collaboration, workflow and data exchange with other participants (other disciplines). Integrating designs from other disciplines into integrated BIM model. BIM model evaluation and checking for collisions

10.30 - 11.00	Coffee break: cafeteria, -1 st floor
12.30 - 13.30	Lunch break
13.30 - 15.30	Final projects presentations
18.30-19.30	Diploma awarding
20:00 -	Dinner at Faculty restaurant

