

THESIS DEFENCE AND FINAL STATE EXAM

N - B C T

Monday, June 8, 2026, meeting room C05/107

MONDAY, JUNE 8

TIME	STUDENT	TOPIC	SUPERVISOR	READER
14:00	Oluwasegun Akintunde Aremu	Fluorescence-based rolling circle amplification using phi29 polymerase for sensitive DNA detection	prof. Dr. rer. nat. habil. Hans-Heiner Gorris	Mgr. Vojtěch Sedláček, Ph.D.
14:40		Final state exam		
15:30	Payal Makrand Oak	Characterization of the proteins encoded by the 0330 and 4580 genes from <i>Paracoccus denitrificans</i>	Mgr. Vojtěch Sedláček, Ph.D.	Mgr. Jiří Kučera, Ph.D.
16:10		Final state exam		