

Comprehensive exam 2021/2022 spring semester

Alsarhan Quasy Idrees Sarhan

Date: 1 July 2022, 10:00

Place: online

Major course: „Software development” especially topics of the courses „Introduction to Cloud and IoT systems” and “Smartwatch, Smartphone, and SmartTV – Apple Swift based application development”

Minor course: „Artificial intelligence”, especially topics of the course „Latest trends in artificial intelligence”

Committee chair: Prof. Dr. Márk Jelasity full professor

Committee members: Dr. Attila Kertész associate professor, Dr. László Blázovics assistant professor (BMGE VIK)

Viktor Csuvik

Date: 22 June 2022, 10:00

Place: online

Major course: „Artificial intelligence”, especially topics of the courses „Latest trends in artificial intelligence” and „Intelligent Human-Machine Interfaces”

Minor course: “Computer Systems” especially topics of the course „Introduction to Cloud and IoT systems”

Committee chair: Prof. Dr. Márk Jelasity full professor

Committee members: Dr. Richárd Farkas associate professor, Dr. Zoltán Juhász associate professor (PE MIK)

Dániel Horváth

Date: 21 June 2022, 12:00

Place: online

Major course: „Artificial intelligence”, especially topics of the courses „Latest trends in artificial intelligence” and „Intelligent Human-Machine Interfaces”

Minor course: “Theoretical computer science”, especially topics of the course “Network Science”

Committee chair: Prof. Dr. Márk Jelasity full professor

Committee members: Dr. Richárd Farkas associate professor, Dr. András Gulyás senior research fellow (BMGE VIK)

Amirreza Bagheri

Date: 24 June 2022, 10:00

Place: online

Major course: „Operations research”, especially topics of the courses „Network Science” and „Global optimization”

Minor course: “Software development” especially topics of the course „Compilers”

Committee chair: Prof. Dr. Tibor Gyimóthy full professor

Committee members: Dr. Tamás Vinkó associate professor, Dr. Mihály Markót senior research fellow (University of Vienna)

Attila Szatmári

Date: 23 June 2022, 11:00

Place: online

Major course: “Software development”, especially topics of the courses “Object-driven system development” and “Introduction to Cloud and IoT systems”

Minor course: “Computer systems” especially topics of the course „Cryptocurrencies”

Committee chair: Prof. Dr. Tibor Gyimóthy full professor

Committee members: Dr. Rudolf Ferenc associate professor, Dr. Imre Kocsis assistant professor (BMGE VIK)

Examiner: Dr. Attila Kertész associate professor

Eszter Julianna Csókás

Date: 23 June 2022, 13:00

Place: online

Major course: “Operations Research” especially the topics of the courses “Advanced optimization” and “Global optimization”

Minor course: “Theoretical computer science”, especially topics of the course “Network Science”

Committee chair: Prof. Dr. Tibor Csendes full professor

Committee members: Dr. Boglárka Gazdag-Tóth senior research fellow, Dr. András Gulyás senior research fellow (BMGE VIK)

Imre Gera

Date: 23 June 2022, 10:00

Place: online

Major course: "Operations Research" especially the topics of the courses "Advanced optimization" and "Networks and linear algebra"

Minor course: "Theoretical computer science", especially topics of the course "Combinatorial games"

Committee chair: Prof. Dr. Tibor Csendes full professor

Committee members: Dr. Tamás Vinkó associate professor, Dr. György Dósa associate professor (PE MIK)

Gábor Karai

Date: 28 June 2022, 10:00

Place: online

Major course: „Image Processing”, especially topics of the courses „Skeletonization in image processing” and „Digital topology and mathematical morphology”

Minor course: "Theoretical computer science", especially topics of the course "Network Science"

Committee chair: Prof. Dr. Zoltán Kató full professor

Committee members: Dr. Tamás Vinkó associate professor, Dr. Attila Fazekas associate professor (DE IK)

László Ádám Körmöczi

Date: 23 June 2022, 8:00

Place: online

Major course: „Image Processing”, especially topics of the courses „Skeletonization in image processing” and „Fuzzy methods in image processing”

Minor course: „Artificial intelligence”, especially topics of the course „Intelligent Visualization”

Committee chair: Prof. Dr. Kálmán Palágyi associate professor

Committee members: Prof. Dr. József Dombi professor emeritus, Dr. Zoltán Megyesi associate professor (NJE GAMF MIK)