



JOHN WESLEY THEOLOGICAL COLLEGE
COURSE TEMATICS

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| Course: Environmental health | Course type: seminar | Credits: 3 | Course ID: KTAK126 |
| Course responsible: Dr. Géczi Róbert | Programme type: full time | Hours/Semester: 30 | Assessment: exam |
| Course objectives: In this programme, students will study issues such as food safety, environmental pollution, occupational safety and health risk management, and how these should be managed. | | | |
| Competencies to be improved: Knowledge: T1; T2; T7 Ability: K8 Attitude: A4 Autonomy and responsibility: | | | |
| Compulsory literature: - Annalee Yassi, Tord Kjellström, Theo de Kok, Tee L. Guidotti: BASIC ENVIRONMENTAL HEALTH Oxford University Press (2001) | | | |
| Course content: - Nature of Environmental Health Hazards - Risk Assessment - Risk Management - Air - Water and Sanitation - Food and Agriculture - Human Settlement and Urbanization - Health and Energy Use - Industrial Pollution and Chemical Safety - Transboundary and Global Health Concerns - Action to Protect Health and the Environment Course requirements: - attendance at classes - assignments to submit - presentation of an own topic / research Grading scale: 100-90%: excellent; 90-80%:good; 80-70%:satisfactory; 70-60%: pass | | | |
| Course Programme: WJLF ENVIRONMENTAL SCIENCE | Semester: 2021_2022_1 | Lecturer: Mics Ferenc | |