



Dimitrios TZIOUTZIOS

Date of birth: 23/04/1992

Nationality: Greek

CONTACT

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ABOUT ME

Dimitrios is a Spatial Planning and Development Engineer with particular research interest in disaster risk reduction and participatory risk management processes. His doctoral research focused on risk communication, information disclosure and citizen engagement issues in the context of chemical accidents caused by natural hazards (Natech). Going beyond academic research, his work also involved the development of a serious game for raising community awareness about Natech risks and fostering stakeholder engagement. Currently engaged as postdoctoral researcher for SUSHy Project at NTNU, and other interdisciplinary projects in the areas of community-based disaster risk management and civil protection.

EDUCATION AND TRAINING

04/2019 – 05/2022 Kyoto, Japan

Doctor of Philosophy (Engineering) in Urban Management Graduate School of Engineering, Kyoto University

Address Kyoto daigaku-katsura, Nishikyo-ku, 615-8530, Kyoto, Japan

02/2017 – 05/2022 Kyoto, Japan

Certificate of Human Security Engineering Kyoto University

Kyoto University Global COE Program
Global Center for Education and Research on Human Security Engineering for Asian Megacities

Address C1-3-182, Kyoto daigaku-katsura, Nishikyo-ku, 615-8530, Kyoto, Japan

04/2017 – 03/2019 Kyoto, Japan

Master of Engineering in Urban Management Graduate School of Engineering, Kyoto University

Address Kyoto daigaku-katsura, Nishikyo-ku, 615-8530, Kyoto, Japan

09/2010 – 04/2016 Thessaloniki, Greece

Diploma of Spatial Planning and Development (Engineering) Faculty of Engineering, Aristotle University of Thessaloniki

Address Main Building (1st floor), Faculty of Engineering, 54124, Thessaloniki, Greece

WORK EXPERIENCE

01/10/2022 – CURRENT Trondheim, Norway

Postdoctoral Research Fellow Norwegian University of Science and Technology - NTNU

Research group: Reliability, Availability, Maintainability and Safety (RAMS) Research | Course Lectures | Research Grant Proposal Writing | Student Supervision

Business or Sector Education | **Department** Mechanical and Industrial Engineering | **Address** Richard Birkelands vei 2B, P506 Verkstedteknisk, Gløshaugen, NTNU, 7034, Trondheim, Norway |

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