地域共生社会 のための デザイン

「グローバルデザインプロジェクトV」

臨時開設科目



DESIGN FOR CONVIVIAL COMMUNITIES

> **Special Class** 「Global Design Project V」

Applicants for the class:

please contact Prof. Tamura by July 5. If there are overwhelming responses,

we will conduct a selection.

Ryoichi Tamura

Associate Professor

Department of Design Strategy, Faculty of Design

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Term1: September 24~27, 2019

Location:

Kyushu University &

National Cheng Kung University (Tainan)



Recruiting students!

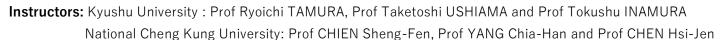
Special class 2019 "Global Design Project V" Joint Design Workshop with National Cheng Kung University, Taiwan

Schedule: Term1: September 24~27, 2019 at Ohashi Campus in Kyushu University

Term2: End of November in National Cheng Kung University *

Term3: February 17~21, 2020 at Ohashi Campus in Kyushu University

* Participants will be provided with some financial support for the travel expenses and so on.



Credits: 4

Students: Around eight students from the undergraduate (Year 2-4) and master course. We welcome students who are interested in studying abroad, who want to take classes at foreign universities, who are interested in practical international joint projects, and who are interested in social issues and IoT technology.

Condition: • In principle, you must be able to participate from Term 1 to 3. • Those who are planning to graduate in March 2020 must meet the required graduation or completion credits outside this class.

Abstract: This class following last year will be offered a special class "Global Design Project V", a joint design workshop with NCKU (Tainan, Taiwan) which we had made agreements with on student exchange and academic cooperation. This class focuses on the regional characteristics of Fukuoka City and Tainan City. It will explore the issues of the declining birthrate and aging population, not only faced by Japan and Taiwan but also the social problems in the world. Students will understand the similarities and difference in cultures, values and lifestyle habits in the two countries. They will learn field survey methods, service design methods and digital fabrication methods. Also, learning the process of carrying out projects and improving the ability of communication by the global joint members such as the professors and the students from KU and NCKU. Note: The class will be conducted as one part of EDGE-NEXT.

Reference: GDP-V 2018 / http://www.kidnext.design.kyushu-u.ac.jp/projects/1545?lang=ja

Contents of workshop: Under the theme of "Design for convivial communities", we will focus on the lives of the community (mostly elderly people) and proposing design services using IoT technology. The classes are in English. Keywords: Convivial communities, Older people, Quality of Life, IoT service design, Double diamond method, Persona, Customer journey map, Scenario, Business model canvas, etc.

Term1: -Orientation -Lectures of the existing studies and design methods.

-Identifying problems through the field surveys -Practices using IoT prototyping tools etc.

Term2: -Determine the solutions -Creating scenarios -Movies production exercises etc.

Term3: -Final presentation and feedback -Summarized final outcomes and procedure of the WS etc.

■Applicants for the class

Students who are interested to take the class or have any questions, please contact Prof. Tamura by July 5. If there are overwhelming responses, we will conduct a selection.

tamura@design.kyushu-u.ac.jp Ryoichi Tamura Associate Professor Department of Design Strategy, Faculty of Design Kyushu University

