

KC3028 Social Change and Planning (Service Learning)/KC3012 Social Development

Yokohama
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Wed 1

【Course Description】

Students will work for project planning of social development and evaluation utilising logical framework approach to provide your services.

【Class Goals】

At the end of this course, students will be able to

1. design projects.
2. evaluate projects.
3. understand the relationship between yourself and social development and consider your own responsibility toward the society through the participation in service.

【Course Schedule】

- 1: Introduction -Theories of service learning-
- 2: participation analysis
- 3: problem analysis 1
- 4: problem analysis 2
- 5: objectives analysis 1
- 6: objectives analysis 2
- 7: project selection
- 8: goal setting
- 9: objectively verifiable indicators
- 10: important assumption
- 11: monitoring
- 12: evaluation
- 13: participatory learning and action
- 14: final Presentation 1
- 15: Reflection

If you have a question, Please contact Prof. Hirayama by e-mail at megumix@k.meijiakuin.ac.jp

【Preparation for Class】

Find a service organization where you can provide your services and utilise the tool which you learn in the class.

【Review of Class】

Reflect analytical tools.

【Remarks for Class】

Participants are expected to participate actively in designing exercise in group.

【Texts】

<http://homepage3.nifty.com/pcm/public/PCM-Handbook-E0406.pdf> Case materials (photocopies) will be provided

【Reference Books】

K-12 Service-Learning Project Planning Toolkit 2009 update edition
http://www.servicelearning.org/filemanager/download/8542_K-12_SL_Toolkit_UPDATED.pdf (available from URL)

【Evaluation Criteria】

Class participation: 50% (students turn in the reflection sheet in each class), Interim presentation: 20%, Final presentation and report: 30%

【Related URL】

<http://www.servicelearning.org/>

【Notes】

【important】Please contact Prof. Megumi Hirayama at latest on 10 April to participate in this class, since you have to find a service organization to participate in this course. Her e-mail address is megumix@k.meijiakuin.ac.jp