

## COURSE DETAIL

### THE NEUROSCIENCE OF INTERPERSONAL RELATIONSHIPS

**Country**

Korea, South

**Host Institution**

Yonsei University

**Program(s)**

Yonsei University

**UCEAP Course Level**

Lower Division

**UCEAP Subject Area(s)**

Sociology Psychology

**UCEAP Course Number**

50

**UCEAP Course Suffix****UCEAP Official Title**

THE NEUROSCIENCE OF INTERPERSONAL RELATIONSHIPS

**UCEAP Transcript Title**

INTERPERSONAL RLTN

**UCEAP Quarter Units**

4.50

**UCEAP Semester Units**

3.00

## Course Description

The purpose of this course is to explore how interpersonal relationships during childhood and adolescence and the brain interact to shape individuals' psychosocial adjustment. Key concepts of brain development related to interpersonal relationships and brain plasticity will be discussed. Students will be able to understand the close link between individuals' interpersonal relationships and our brain development. Topics include social brain structures, social and emotional self-regulation, brain plasticity, neurobiology of love, power of relationships, impact of early adversity, impact of interpersonal trauma, social phobia, psychopathy, and autism.

## Language(s) of Instruction

English

## Host Institution Course Number

YCL1004

## Host Institution Course Title

THE NEUROSCIENCE OF INTERPERSONAL RELATIONSHIPS

## Host Institution Course Details

[http://ysweb.yonsei.ac.kr:8888/curri120601/curri\\_pop2.jsp?hakno=YCL1004&bb=01&s...](http://ysweb.yonsei.ac.kr:8888/curri120601/curri_pop2.jsp?hakno=YCL1004&bb=01&s...)

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Life & Environment

## Course Last Reviewed

2021-2022

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