

Course name	Practical Work in Disability Sciences
Course Number	CE11113
Credits	1.0
Year	2
Term, Weekday and Period	Fall AB Mon 3,4
Instructor	Shinji OKAZAKI, Toru MORICHI, Noriko OKA, Toshibumi KAKIZAWA, Fumiyuki NORO, Tsuneco HARASHIMA, Masaru NAGAWA,, Hitoshi DAIROKU, and Shigeki SONOYAMA
Course overview	The course will provide a wide variety of experiments and practices, in order to obtain the basic knowledge and skills associated with the disability sciences.
Remarks	Students are requested to take the Introduction to Method of Disability Sciences together with this course.
Teaching method	Practice, experiments and practical skill
Attainment target	Student will obtain the practical understanding and knowledge on research methods and techniques in disability sciences.
Teaching schedule	<p>* Students will be separated into three groups; each group will take the following practice in turn, except Day 1, Orientation.</p> <p>So the order of the following classes may vary.</p> <p>Day 1: Orientation</p> <p>Day 2: Literature search and research</p> <p>Day 3: Use of library and the Internet</p> <p>Day 4: Visual function test</p> <p>Day 5: Auditory function test</p> <p>Day 6: Intelligence and developmental test I</p> <p>Day 7: Intelligence and developmental test II</p> <p>Day 8: Physiological psychology experiment</p> <p>Day 9: Research study I</p> <p>Day 10: Research study II</p> <p>Day 11: Case study</p>
Course conditions	
Evaluation	In principle, students are requested to attend all practical training classes and submit all related reports as the minimum requirements.
Homework	
Text Book	
Reference	
Office hours	
Expectation for student	<p>Students are expected to thoroughly review the content of the Introduction to Method of Disability Sciences lectured in the first semester as preparation for this course.</p> <p>Students are expected to proactively research for the preparation of assignment report.</p>
Keywords	