

◇ Course Description, Number of students to be accepted, Qualifications and, etc.

Name of department	Graduate School of Science for Creative Emergence							
Course code	Name of adviser	E-mail	Teaching field(s)	Course description	Targets for training	Language	Number of students to be accepted	Qualification and requirement for students, number of students in past 5 years
41001	TAIRA Atsushi (Professor)	taira.atsushi@kagawa-u.ac.jp	Human Geography, Area Study	Human Geography, Area study	<input checked="" type="checkbox"/> Elementary school teachers <input checked="" type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()	Japanese English	1	Basic Knowledge about the specialized field required Republic of Malawi 2 people.
41002	SASAYA Takayoshi (Associate Professor)	sasava.takayoshi@kagawa-u.ac.jp	Professional Teacher Education	School educaion, Lesson studies, Teacher education, Japanese language guidance	<input checked="" type="checkbox"/> Elementary school teachers <input checked="" type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()	Japanese English	1	Basic Knowledge about the specialized field required
41003	TAKAHASHI Naoshi (Professor)	takahashi.naoshi@kagawa-u.ac.jp	Surface Science Science Education Physics Education	Surface Science Experiment and Physics Education based on Experimental Physics	<input checked="" type="checkbox"/> Elementary school teachers <input checked="" type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()	Japanese English	1	Basic Knowledge about the specialized field required Kingdom of Bhutan 1parson
41004	Yumiko Takagi (Professor)	takagi.yumiko@kagawa-u.ac.jp	Organic Chemistry, Chemistry Education	Research related to synthetic organic chemistry, comparative research on chemical education in own country and Japan	<input checked="" type="checkbox"/> Elementary school teachers <input checked="" type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()	English, Japanese	1	Applicants are able to conduct their own research and collect data on surveys and studies to be conducted in Japan, including the actual status of chemical education in their home country, and are able to prepare reports on their research in English. No students enrolled in the past five years.
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			
					<input type="checkbox"/> Elementary school teachers <input type="checkbox"/> Junior/Senior high school teachers <input type="checkbox"/> Others ()			

※Please check the applicable box in the "Targets for training" column. (If both apply, check both boxes.)