Guidelines for Research Plan & Research Guidance Plan in the Graduate School of Design

April 1, 2022 Education Committee

A research guidance plan (hereinafter referred to as "the Plan") shall be prepared to clearly indicate the method and content of research guidance and the plan for research guidance for one year in accordance with Article 18-3, Paragraph 1 of the General Regulations of Graduate Schools of Kyushu University. The Graduate School of Design of Kyushu University has established the "Agreement on the Research Guidance Plan for Graduate School Students at Kyushu University" (hereinafter referred to as the "Agreement") and shall provide systematic research guidance as follows.

1 Students who are eligible to prepare a plan in the Graduate School of Design are all master's course students and new doctoral course students, and the deadline for submission is as follows. If the applicant is not able to submit the plan by the submission deadline, the applicant's academic supervisor (in principle, the primary academic supervisor, but may include a secondary academic supervisor if necessary; the same shall apply hereafter) shall promptly inform the Academic Affairs Section, Student Affairs Division, School of Design and the expected date of submission.

Eligible students	Submission deadline
April enrollment	End of May
October enrollment	End of November

- 2 The procedure for preparing the plan shall be as stipulated in Agreement No. 2.
- 3 The Academic Affairs Section, Student Affairs Division, School of Design, will separately contact each academic supervisor regarding the submission of the plan.

[Submission Method]

- A. Academic Affairs Section will send an email to each academic supervisor requesting the preparation of a plan.
- B. Each academic supervisor and student create the plan together as a Word file, and the academic supervisor submits it to the Academic Affairs Section as an email attachment.
- C. Word files are kept in the Academic Affairs Section.
- 4 When the plan is reviewed, the academic supervisor shall promptly submit the revised plan to the Dean of the Graduate School of Design via the Academic Affairs Section, Student Affairs Division, School of Design.
- 5 The plan submitted to the Dean of the Graduate School of Design shall be kept by the Academic Affairs Section, Student Affairs Division, School of Design for five years from April 1 of the academic year following the year in which the student completes or withdraws from the Graduate School of Design.

	rd Research Guidance Sched			
	April - May	May -	January - March	
1st-year	- Interview with	- Participation in seminar and	- Preparation for	
master's	academic supervisor	studio	mid-term	
student	- Preparation of the plan	- Conference presentation,	presentation	
	- Participation in	competition participation,	- Mid-term	
	research ethics	progress report meeting, etc.	presentation	
	education	n		
2nd-year	- Interview with	- Participation in seminar and	- Submission of	
master's	academic supervisor	studio	master's thesis	
student	- Preparation of the plan	- Conference presentation,	(works)	
		competition participation,	- Master's thesis	
		etc.	presentation	
		- Mid-term presentation		
		(Course)		
		- Preparation of master's		
		thesis (works)		
1st-year	- Interview with	- Participation in seminar and	- Submission of	
doctoral	academic supervisor	studio	research	
student	- Preparation of the plan	- Conference presentation,	progress report	
	- Participation in	competition participation,		
	research ethics	progress report meeting, etc.		
	education			
2nd-year	- Interview with	- Participation in seminar and	- Submission of	
doctoral	academic supervisor	studio	research	
student		- Submission of peer-reviewed	progress report	
		paper, etc.		
3rd-year	- Interview with	- Participation in seminar and	- Public	
doctoral	academic supervisor	studio presentation		
student		- Doctoral thesis preparation		
		- Degree application (October),		
		preliminary examination		
		- Submission of doctoral thesis		
		(December)		

 \bigcirc Standard Research Guidance Schedule (For April enrollment)

	October - November	November -	July - September
1st-year master's student	 Interview with academic supervisor Preparation of the plan Participation in research ethics education 	 Participation in seminar and studio Conference presentation, competition participation, progress report meeting, etc. 	 Preparation for Mid-term presentation Mid-term presentation (Department)
2nd- year master's student	 Interview with academic supervisor Preparation of the plan 	 Participation in seminar and studio Conference presentation, competition participation, etc. Mid-term presentation (Course) Preparation of master's thesis (works) 	 Submission of master's thesis (works) Master's thesis presentation
1st-year doctoral student	 Interview with academic supervisor Preparation of the plan Participation in research ethics education 	 Participation in seminar and studio Conference presentation, competition participation, progress report meeting, etc. 	- Submission of research progress report
2nd- year doctoral student	- Interview with academic supervisor	 Participation in seminar and studio Submission of peer-reviewed paper, etc. 	 Submission of research progress report
3rd- year doctoral student	- Interview with academic supervisor	 Participation in seminar and studio Doctoral thesis preparation Degree application (April), preliminary examination Submission of doctoral thesis (June) 	- Public presentation

 \bigcirc Standard Research Guidance Schedule (For October enrollment)

○ Example of Research Plan (Master's program · For April enrollment)

- 1st year, April May: Research planning, participation in research ethics education
 - In consultation with the academic supervisor, students will prepare a research plan for the assigned research topic.
 - Plan for present conference, participation in competitions, etc.
- 1st year, May March: Conducting research, mid-term presentation of research results
 - Conduct research according to the research plan. Participation in conferences and competitions, etc.
 - In the first year, students are expected to conduct mainly preliminary experiments and investigations to establish research methods.
 - The results to date and future plans will be reported at the department (cross-course) presentation.

2nd year, April - May: Revision of research plan

- After receiving the results of the presentation, the student will consult with the academic supervisor to confirm and revise the research topic and plan.
- Plan for conference presentations, participation in competitions, etc.

2nd year, May - January: Conducting research, preparation of master's thesis

- Conduct research according to the research plan. Present at conferences, participate in competitions, etc.
- In the second year, students are expected to proceed with data collection, analysis, etc., using established research methods and draw conclusions while reconfirming their objectives.
- Students will report their research results in a mid-term presentation in the course and reflect them in their master's thesis.

2nd year, January-February: Submission and presentation of master's thesis

- Submit a master's thesis and present the thesis at a presentation.
- Example of Research Guidance Plan (Master's program · For April enrollment)

1st year, April - May: Provide guidance on research problem setting and research planning - Guide students in setting research problems and planning research projects.

- Advise on plans for conference presentations and competition participation.

1st year, May - March: Provide guidance on research and preparation for mid-term presentation

- Check the progress of research conducted by students during seminars, studios, etc., as needed and provide guidance according to the progress.
- If review by a research ethics committee is required, guidance will be provided on the procedures.

- Provide advice on presentation methods, etc., for presentations within the department.

2nd year April - May: Provide guidance following mid-term presentation of research results and on revising the research plan

- Provide guidance on responding to comments made in presentations within the department and confirming and revising the research project and plan.

- Provide advice on plans for conference presentations and competition participation.

- 2nd year May January: Research guidance, guidance in writing a master's thesis
 - Check the progress of research conducted by students during seminars, studios, etc., as needed and provide guidance according to the progress.
 - If review by a research ethics committee is required, guidance will be provided on the procedures.
 - Provide guidance on presentation methods, etc., in preparation for the mid-term presentation in the course.
 - Provide guidance on the structure and writing of the master's thesis.

2nd year, January - February: Submission and presentation of master's thesis

- Provide guidance to students so that they can submit their master's thesis, and guide students on the content of the presentation in preparation for the presentation.

Attachment

Research Plan & Research Guidance Plan (Example: 1st-year master's student)

Created on: <u>2022 / 5 /20</u> Updated on: / /

Student Number	2DS99999					
Name						
Month and Year of Enrollment	April 2022		Grade	1st year of Master's program		
Major and Course	Department of De	Department of Design, Environmental Design Course				
Research Title	Relationship between the use of parks and surrounding facilities in a city					
	· .	Secondary	Academic Sup	oervisor:		
Primary Academic s	supervisor.	Assistant	nt Academic Supervisor:			
etc.) The purpose of this probservation of user be attractiveness, and atm of information and spa results will be present conferences.	roject is to clarify the rela ehavior and surveys of th nosphere in an urban envir ce by the surrounding facil ted at the Japan Society on Report Number of R	ationship betw he park's sur ronment as ar lities. Initiall of Art Engine	veen the park ar rrounding faciliti overlap of chara y, the method wil eers, the Archite	nd its surrounding facilities through es, considering the park's function, cteristics caused by the accumulation Il be studied for Kego Park. Research ctural Institute of Japan, and other		
-	firmation (2022/5/15)					
	ken Supervisor's Confir	mation (20	22/5/15)			
Research Guidance	Plan <i>lidance methods, conte</i>	ents. plans.	etc. based on re	esearch plan.)		
-		-		necked as needed in weekly seminars,		
				results from Kego Park are compiled,		
we will discuss whether	r to expand the scope of the	survey or cor	duct a detailed s	urvey.		
For now, based on the	results of the survey by	the summer,	we will proceed	with plans to submit the results for		
presentation at the Soc	iety of Art Engineers confe	rence in Septe	mber, and provide	e guidance on the presentation for the		
November presentation	. We will proceed with the	survey and ar	alysis in the fall	with plans to submit the results to the		
Kyushu Branch of the	Architectural Institute of J	apan in Dece	nber and provide	guidance on the presentation for the		
March presentation.						
Thereafter, guidance w	ill be given on presentation	methods, etc	, for presentation	s within the major.		
🗹 Student's Confirm	mation (2022/5/20)					
Additional Notes						
The research adviso	r and the student shou	uld prepare	this plan only	after sufficient consultation and		

discussion.

- This plan can be reviewed according to research progress or other factors.
- Research Ethics Education must be taken every 3 years.
- *Please write the date in (yyyy/mm/dd) format