

Mandatory Incoming Graduate Student Events

As of February 10, 2025

All students are required to attend the incoming student orientation and entrance ceremony, which are scheduled as follows.

Date	Time	Event								
Thursday, April 3	10 : 00 ~ 13 : 00	<p>Orientation for International Students</p> <p>Place: Lecture room 0331 (3rd floor, Building No. 3)</p> <p>Items to bring: [1] Passport [2] Residence Card</p> <p><u>International students already enrolled at KIT in March 2025 who will proceed to KIT graduate school in April of 2025, do not need to attend this orientation.</u></p>								
Monday, April 7	10 : 45 ~ 11 : 30	<p>Entrance Ceremony</p> <p>Place: Kyoto Concert Hall</p> <ul style="list-style-type: none"> • Doors open at 10:00, the ceremony begins at 10:45 • Take your seat as directed by a hall attendant. • <u>After the entrance ceremony, go to KIT on your own.</u> <u>Transportation not provided.</u> (Approx. walking time: 20 min.) 								
	14 : 30 ~ 15 : 15	<p>Incoming Graduate Student Orientation/Procedures Information Session</p> <p>The following will be handed out.</p> <ul style="list-style-type: none"> [1] Newly issued student ID cards [2] Newly issued commuting certificates (For those purchasing a student commuter pass only) [3] Distribution of academic course information (Study Guide, class schedule, etc.) <p>Be sure to bring a black ballpoint pen and other writing implements to the orientation.</p> <p>Place:</p> <p>●Master's Program</p> <table border="1"> <thead> <tr> <th>Major</th> <th>Venue</th> </tr> </thead> <tbody> <tr> <td>Master's Program of Applied Biology</td> <td rowspan="2">Large Seminar Room (1st floor, 60th Anniversary Hall)</td> </tr> <tr> <td>Master's Program of Information Science</td> </tr> <tr> <td>Master's Program of Innovative Materials</td> <td rowspan="3">E111 Lecture room (1st floor, East Building No. 1)</td> </tr> <tr> <td>Master's Program of Material's Properties Control</td> </tr> <tr> <td>Master's Program of Electronics</td> </tr> </tbody> </table> <p>(Continued)</p>	Major	Venue	Master's Program of Applied Biology	Large Seminar Room (1 st floor, 60 th Anniversary Hall)	Master's Program of Information Science	Master's Program of Innovative Materials	E111 Lecture room (1 st floor, East Building No. 1)	Master's Program of Material's Properties Control
Major	Venue									
Master's Program of Applied Biology	Large Seminar Room (1 st floor, 60 th Anniversary Hall)									
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Master's Program of Material's Properties Control										
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14 : 30
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15 : 15

Master's Program of Architecture	K201 Lecture room (2 nd floor, East Building No. 3)
KIT / CMU Joint Master's Degree Program in Architecture	
Master's Program of Materials Synthesis	E121 Lecture room (2 nd floor, East Building No. 1)
Master's Program of Functional Chemistry	
Master's Program of Mechanophysics	0311 Lecture room (1 st floor, Building No. 3)
Master's Program of Mechanodesign	
Master's Program of Biobased Materials Science	
Master's Program of Design	K101 Lecture room (1 st floor, East Building No. 3)
Master's Program of Advanced Fibro-Science	

● **Doctoral Program**

(implemented jointly with master's program orientations)

Major	Venue
Doctoral Program of Biotechnology	E121 Lecture room (2 nd floor, East Building No. 1)
Doctoral Program of Materials Chemistry	
Doctoral Program of Electronics	
Doctoral Program of Engineering Design	
Doctoral Program of Architecture	
Doctoral Program of Design	
Doctoral Program of Biobased Materials Science	0311 Lecture Room (1 st floor, Building No. 3)
Doctoral Program of Advanced Fibro-science	K101 Lecture room (1 st floor, East Building No. 3)

15 : 45

Orientation by Major

A separate orientation may be given, depending on your major. You will be notified about this possibility during the KIT-wide orientation.

Tuesday,
April 8

Year-long Courses, Spring Semester and 1st Quarter Begin

Classes will start as shown in the class timetable, so attend the classes you wish to take and register for classes referring to the Course Guide and the syllabus that describe credit requirements and class content. We ask that you start preparing for Course Registration by reading through the syllabus and Course Guide in advance.

Date	Time	Event
Tuesday, April 8 ~ Monday, April 14	10 : 00 ~ 09 : 00	<p>Course Registration</p> <p>For year-long, spring semester, and 1st and 2nd quarter courses you intend to take, register online within the period at left.</p>
Tuesday, April 8 ~ Friday, April 11		<p>Annual Health Check</p> <p><u>Mandatory for all students</u></p> <p>Separate times are allocated for men and women, so be sure to refer to the schedule information distributed at the orientation on Monday, April 7.</p>
Tuesday, April 22 ~ Monday, April 28	10 : 00 ~ 09 : 00	<p>Course registration, confirmation and changes</p> <p>Be sure to check to see that your course registration is correct. Make any necessary changes to your course registration, online.</p>