

博士後期課程  
Doctoral Program

受験番号	
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※入学願書印刷時に付番される受験番号を記入してください  
Fill out the examinee's number  
displayed on the application forms.

研究計画書  
Research Proposal

氏名 Name		志望専攻名 Preferred major	専攻 Major
研究課題 Research subject			
研究の目的 (400字程度) Research objectives (200 words)			
研究計画及び研究方法 (1,000字程度) Research methods and approach (500 words)			
希望指導教員名 Name of prospective supervisor in KIT ※1			

※1

■希望指導教員への研究内容等の相談について

出願に当たっては、希望する研究内容などの不一致を防ぐため、希望指導教員にあらかじめ連絡・相談してください。各教員の連絡先は大学院入試最新情報ページ「教員一覧」をご覧ください。

([https://ac.web.kit.ac.jp/02/gs\\_news.php](https://ac.web.kit.ac.jp/02/gs_news.php))。

事前の相談をせずに入学した場合、希望の研究室に配属されない可能性があります。また、事前の相談を行った場合でも、研究室配属の選考の結果、専攻によっては、希望の研究室に配属されない可能性があります。なお、研究室の希望状況は入試の可否には一切関係ありません。

■Prospective Supervisor Research Content Consultations

For optimal research content alignment between researchers and supervising professors, we require that prior to applying, you contact your prospective supervisor(s), to confirm the compatibility of your research with his/her/their area of expertise. The contact information for each professor can be found in the List of Academic Staff and Research Content section of the most recent graduate school admissions page at [https://ac.web.kit.ac.jp/02/gs\\_news.php](https://ac.web.kit.ac.jp/02/gs_news.php).

If you apply to the program without first discussing the research you intend to pursue with your proposed supervising professor, you may find you are assigned to the laboratory of a different supervising professor. Additionally, be aware that even if you have consulted your prospective supervising professor in advance, depending on research laboratory selection process outcomes, there is a possibility that you may not be assigned to your first choice of research laboratories. This is more of an issue for some specializations. Note that your research laboratory preference will not affect your KIT admissions decision.