

## Postgraduate Student Survey upon Graduation: On the Abilities and Skills Specified in the Degree Awarding Policy

- Diploma Policy (DP) is the policy on the conferring of Degrees.  
DP in the Graduate School of Science, Kobe University:  
[https://www.kobe-u.ac.jp/en/study\\_in\\_kobe/dp/grad\\_sci.html](https://www.kobe-u.ac.jp/en/study_in_kobe/dp/grad_sci.html)
- The results of this survey will be used for improving the curriculum and teaching methods, as well as for various external evaluations required by the Graduate School of Science.  
Thank you for your cooperation.

1. Do you know the DP of the Department of Chemistry in the Graduate School of Science? Please select one from the following choices.

	Answer
How well do you know the DP of the Department of Chemistry in the Graduate School of Science?	<input style="width: 100%; height: 20px;" type="text"/>
(Choice) 1. To a great extent 2. To some extent 3. Not so much 4. Very little 5. Not sure	

2. To what extent did you acquire the following abilities and skills specified in the DP during the Doctor's course?

	Answer
A) The ability to properly understand and proactively judge the situation in various cases.	<input style="width: 100%; height: 20px;" type="text"/>
B) Teamwork skills to solve a problem in collaboration with people who have different specialties and values.	<input style="width: 100%; height: 20px;" type="text"/>
C) The ability to learn basic ideas from other academic fields and understand how they differ from your field.	<input style="width: 100%; height: 20px;" type="text"/>
D) The ability to learn actively and come up with new ideas.	<input style="width: 100%; height: 20px;" type="text"/>
E) The ability to communicate with and understand people from different cultures in multiple languages.	<input style="width: 100%; height: 20px;" type="text"/>
F) The ability to understand global issues while accepting diversity in culture, ideology, and values.	<input style="width: 100%; height: 20px;" type="text"/>
G) English skills at a level sufficient for communication of research results.	<input style="width: 100%; height: 20px;" type="text"/>
H) Creative research skills based on an interdisciplinary perspective.	<input style="width: 100%; height: 20px;" type="text"/>
I) The ability to understand the structure and function of chemical substances based on fundamental principles.	<input style="width: 100%; height: 20px;" type="text"/>
J) Basic skills related to chemistry research fields and the ability to apply them to research.	<input style="width: 100%; height: 20px;" type="text"/>
K) The ability to command an overview of a wide range of research fields in contemporary chemistry.	<input style="width: 100%; height: 20px;" type="text"/>
L) Basic skills for deeply exploring chemistry.	<input style="width: 100%; height: 20px;" type="text"/>
(Choice) 1. To a great extent 2. To some extent 3. Not so much 4. Very little 5. Not sure	

That is all for the questions. Thank you for your cooperation.