

1	Partner university name	The School of Engineering and Applied Sciences, The National University of Mongolia
2	Overview of the program	<p>Characteristics of Partner University</p> <p>It was the first national university established in Mongolia in 1942. As of July 2024, it currently has 19,921 students (15,749 undergraduate students and 4,172 graduate school students) and 1,445 faculty members. It is the top university in Mongolia.</p>
3	Master students or Ph.D. student	Doctoral course
4	Eligibility	<p>Students dispatched from the School of Biomedical Science and Engineering must meet all of the following requirements</p> <p>(1) Those who can start research guidance at the partner university by the end of the first semester of the second year of the doctoral course.</p> <p>(2) Those who have the language skills necessary to receive research guidance at the partner university.</p> <p>(3) Those who have obtained the consent of their primary supervisor for dispatch.</p> <p>(4) Those who have obtained the consent of the faculty advisor of the partner university to accept the student.</p>
5	Schedule	Cotutelle students shall receive research supervision from both the home and host universities, and research supervision period at the host university shall be at least one year as a general rule (this can be cumulative). Meanwhile, it is desirable for students to receive research supervision at their home university for at least half of the standard duration of study which is set by the university.
6	Acquirable degree	Doctor of Philosophy
7	Cost	<p>Entrance examination, matriculation and tuition fees</p> <p>Cotutelle students shall continue to pay tuition and other related fees to their home university. The host university will waive fees for entrance examination, matriculation and tuition for the cotutelle students from the other university.</p>
8	Contact	<p>Student Support, Academic Affairs Division, Faculty of Biomedical Science and Engineering,</p> <p>e-mail:d-tanto@med.hokudai.ac.jp</p>
9	Related information URL	None