

D Degree Conferment Requirements of Campus/School

< List of Campus/School's Degree Conferment Requirements(As of September 2022) >

| No | Campus/School |
|----|--|
| 1 | KIST School |
| 2 | KICT School |
| 3 | KRIBB School |
| 4 | KRICT School |
| 5 | KOPRI School |
| 6 | KFRI School |
| 7 | KINS School |
| 8 | KIGAM School |
| 9 | KERI School |
| 10 | KARI School – Major which has the required course for degree acquirement |
| 11 | KRISO School – Major which has the required course for degree acquirement |
| 12 | KIMS School – Major which has the required course for degree acquirement |
| 13 | KIER School – Major which has the required course for degree acquirement |
| 14 | KISTI School – Major which has the required course for degree acquirement |
| 15 | KRISS School – Major which has the required course for degree acquirement |
| 16 | KIOM School – Major which has the required course for degree acquirement |

※ Except for the above campuses, the requirements for degrees are the same as for UST

| No. | Campus | Content |
|-----|-------------|---|
| 1 | KIST School | from student who entered spring semester of 2013 |
| | | PhD & Master's degree – Foreign students must get TOPIK or TOPIK Speaking level 2 or higher |
| | | from student who entered spring semester of 2018 |
| | | PhD degree – Biomedical Science & Technology · Publish 2 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author or perform research that is deemed by the President to be equivalent to such publication after a review by the Graduate Committee – Energy & Environmental Technology · Publish 2 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author or perform research that is deemed by the President to be equivalent to such publication after a review by the Graduate Committee – Nano & Information Technology · Publish 2 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author or publish 1 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author and give 1 or more oral/poster presentations at international conferences * Scope of international academic conferences : 7 international academic conferences and excellent academic conferences (CVPR, ICRA, IROS, CHI, ACMMM, ICIP, EMBC) included in the top 20 by Google scholar top publications |
| | | Master's degree – Same as UST |
| | | from student who entered spring semester of 2022 |
| | | PhD degree – Nanoscience and Technology · Publish 2 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author or perform research – AI-Robotics · Publish 2 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author or publish 1 or more articles in internationally renowned academic journals, including SCI (SCIE, SSCI) journals, as the first author and give 1 or more oral/poster presentations at international conferences * Scope of international academic conferences : 7 international academic conferences and excellent academic conferences (CVPR, ICRA, IROS, CHI, ACMMM, ICIP, EMBC) included in the top 20 by Google scholar top publications |
| | | Master's degree – Same as UST |

| No. | Campus | Content | |
|-----|--------------------------------|---|---|
| 2 | KICT School | from student who entered spring semester of 2013 | |
| | | PhD degree | <ul style="list-style-type: none"> – Contribute one paper as first author to an international academic journal (SCI, SCIE class). – Present one or more papers at international of domestic academic conferences as an oral presentation. * The two requirements above must be Satisfactory at the same time. |
| | | Master's degree | <ul style="list-style-type: none"> – Contribute one or more papers to a domestic academic journal (registered journal) or an international academic journal (SCI, SCIE) (A co-author is acceptable). |
| | | from student who entered spring semester of 2022 | |
| | | PhD degree | <ul style="list-style-type: none"> – Contribute one paper as first author to an international academic journal (SCI, SCIE class). – Present one or more papers at international of domestic academic conferences as an oral presentation. * The two requirements above must be Satisfactory at the same time – Foreign students must get TOPIK level 2 or higher. |
| | | Master's degree | <ul style="list-style-type: none"> – Contribute one or more papers to a domestic academic journal (registered journal) or an international academic journal (SCI, SCIE) (A co-author is acceptable). – Foreign students must get TOPIK level 2 or higher. |
| 3 | KRIBB School | All students | |
| | | PhD degree | <ul style="list-style-type: none"> – Publish one or more papers as the first author in an SCI journal and acquire six or more for I.F. (however, if publishing one or more papers in an SCI journal as a first author, review articles can be included in the graduation qualification review). |
| | | Master's degree | <ul style="list-style-type: none"> – Contribute one or more research papers to domestic or international SCI(E) journals (co-authorship is acceptable). |
| 4 | KRICT School | from student who entered the fall semester of 2017 | |
| | | PhD Degree | <ul style="list-style-type: none"> – Publish two or more papers in specialized academic journals (SCI, SCIE, SSCI) (at least one paper must be published with the student as the first author). |
| | | Master's degree | <ul style="list-style-type: none"> – Publish one or more papers in a specialized academic journal (SCI, SCIE, SSCI) (neither oral nor poster presentations at international conferences are acceptable for meeting this requirement). |
| 5 | Korea Polar Research Institute | from Student who entered Spring semester of 2012 to Fall semester of 2014 | |
| | | PhD degree | <ul style="list-style-type: none"> – More than two SCI research papers (must be the first author of at least one of these papers) |
| | | Master's degree | <ul style="list-style-type: none"> – Publish one or more papers in specialized domestic or international academic journals or produce research output with the same quality of such a paper. |
| | | from Student who entered Spring semester of 2015 | |
| | | PhD degree | <ul style="list-style-type: none"> – More than two research papers published in SCI journals (including SCIE) – (Must be the first author of at least one paper) – 6 credits from major courses in the academic exchange program * All requirements above must be satisfied. |
| | | Master's degree | <ul style="list-style-type: none"> – More than one paper registered with the Korea Research Foundation (KRF) or published in a domestic or international SCI(E) journal (co-authorship is acceptable) – 6 credits from major courses in the academic exchange program * All requirements above must be satisfied. |

| No. | campus | contents | |
|-----|-----------------------------------|---|---|
| 6 | KFRI School | from student who entered the spring semester of 2011 | |
| | | PhD degree | – Publish two or more papers in a specialized academic journal (SCI, SCIE, SSCI) (must be the first author of at least one of these papers) |
| | | Master's degree | – Publish one or more papers in a specialized academic journal (SCI, SCIE) (co-authorship is acceptable). |
| | | from student who entered the spring semester of 2019 | |
| | | PhD degree | – Publish three or more papers in a specialized academic journal (SCI, SCIE, SSCI) (must be the first author of at least two of these papers) |
| | | Master's degree | – Publish one or more papers in a specialized academic journal (SCI, SCIE / co-authorship is acceptable) or oral/poster presentations at international conferences. |
| 7 | Korea Institute of Nuclear Safety | from student who entered the spring semester of 2011 | |
| | | PhD degree | <ul style="list-style-type: none"> – One research paper published in an international or domestic SCI(E) journal (only counts if the student is a first author or corresponding author). – Two research papers published in a domestically registered or candidate academic journal (only counts if the student is a first author or corresponding author). * Two or more requirements, including the first one (a prerequisite), must be satisfied (the first requirement is acceptable). |
| | | Master's degree | <ul style="list-style-type: none"> – Publish one or more research papers in a domestic or international SCI(E) journal (only counts if the student is a first author or corresponding author). – Publish two or more research papers in a domestically registered or candidate academic journal (one paper must have the student as a first author or corresponding author). * One or more of the requirements above must be satisfied. |
| 8 | KIGAM School | from student who entered the spring semester of 2011 to the fall semester of 2016 | |
| | | PhD degree | – Same as UST |
| | | Master's degree | – Publish one or more papers as the first author to a domestic or international specialized academic journal (registered as journal-class or higher) |
| | | from student who entered the spring semester of 2017 | |
| | | PhD degree | – Same as UST |
| 9 | KERI School | from student who entered the spring semester of 2022 | |
| | | PhD degree | – Foreign students must get TOPIK level 2 or higher. |

- Students must pass all the following required courses if there are any in the curriculum to meet degree conferral requirements (as of 3/1/2022)

| School / Campus | Major which has the required course for degree acquirement | Enforcement Date |
|-----------------|--|--------------------------------|
| KIST School | Nano Technology | March 1 st 2022 |
| | Introduction to Energy and Environment | |
| KOPRI Campus | Introduction of Polar Sciences | |
| KRISO Campus | Applied Mathematics | |
| KFRI School | Advanced Food Science* | |
| KISTI School | Distributed and Parallel Computing | |
| | Advanced Artificial Intelligence | |
| KIER School | Introduction to Energy Engineering* | |
| KIMS School | Advanced Material Science and Engineering | |
| KRISS School | Advanced Mathematics* | |
| KIOM School | Introduction to Korean Medicine | |
| KERI School | Introduction to Electrical Energy–functional Materials Convergence Engineering | |
| KARI School | Advanced Aerospace System Engineering 1 | September 1 st 2022 |

* Exceptions shall be made for PhD and integrated program students who have completed the required course during their master's program.

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