**Possible transitions**

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| ZJU Bioengineering | KTH Industrial and Environmental Biotechnology |
| KTH Medical Biotechnology |
| KTH Sustainable Technology |
| ZJU Chemical Engineering and Technology | KTH Chemical Engineering for Energy and Environment |
| KTH Macromolecular Materials |
| KTH Molecular Science and Engineering |
| KTH Nanotechnology |
| KTH Sustainable Technology |
| ZJU Civil Engineering | KTH Real Estate and Construction Management (Students must have completed KTH courses Engineering Economics, 2 credits; Engineering Project Management, 2 credits; Real Estate Economics and Evaluation, 2 credits; Civil Engineering Construction 3 credits, or equivalent) |
| KTH Civil and Architectural Engineering |
| KTH Environmental Engineering and Sustainable Infrastructure |
| KTH Transport and Geoinformation Technology |
| KTH Sustainable Technology |

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| ZJU Earth Science | KTH Environmental Engineering and Sustainable Infrastructure |
| KTH Sustainable Technology |
| ZJU Electrical Engineering | KTH Electrophysics (Only students from track electronic automation are eligible and then depending on student's course selection) |
| KTH Electric Power Engineering (Maximum of 5 students) |
| KTH Engineering Design (Only students from track electronic control are eligible and then only for track: Mechatronics) |
| ZJU Electronic Information Engineering | KTH Nanotechnology |
| KTH Embedded Systems (Only students from track Integrated Circuit are eligible and then only for track: Embedded Platform) |

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| ZJU Electronic Science and Technology | KTH Electric Power Engineering (Maximum of 3 students) |
| KTH Wireless Systems |
| KTH Network Services and Systems |
| ZJU Energy and Environmental System Engineering | KTH Electrophysics (Eligibility depending on student's course selection) |
| KTH Sustainable Energy Engineering |
| KTH Sustainable Technology |
| ZJU Industrial Engineering | KTH Engineering Design |
| KTH Integrated Product Design |
| ZJU Information Engineering | KTH Network Services and Systems |
| KTH Wireless Systems |
| KTH Communication Systems |
| ZJU Material Science and Engineering | KTH Nanotechnology |
| KTH Engineering Materials Science |

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| ZJU Mechanical Engineering and Automation | KTH Production Engineering and Management |
| KTH Engineering Design |
| KTH Integrated Product Design |
| KTH Engineering Mechanics (Maximum of 4 students ) |
| ZJU Mechanical Engineering Design and Automation🡪   ZJU Mechanical Design, Manufacturing and Automation | KTH Sustainable Energy Engineering |
| KTH Production Engineering and Management |
| KTH Engineering Design |
| KTH Integrated Product Design |
| KTH Vehicle Engineering |
| KTH Engineering Mechanics (Students only eligible for track: Fluid Mechanics. Maximum of 4 students) |
| ZJU Mechatronics Engineering | KTH Engineering Design (Students only eligible for track: Mechatronics) |
| KTH Integrated Product Design |
| ZJU Ocean Engineering and Technology | KTH Sustainable Technology |
| ZJU Marine Sciences | KTH Sustainable Technology |

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| ZJU Pharmaceutical Engineering | KTH Sustainable Technology |
| ZJU Polymer Science and Engineering | KTH Macromolecular Materials |
| KTH Nanotechnology |
| KTH Sustainable Technology |
| ZJU Science and Engineering of Novel Energy | KTH Electrophysics (Eligibility depending on student's course selection) |
| KTH Sustainable Energy Engineering |
| KTH Sustainable Technology |
| ZJU Automation (Control) | KTH Systems, Control and Robotics (Maximum of 3 students) |
| KTH Wireless Systems |
| ZJU Biomedical Engineering | KTH Medical Engineering |
| ZJU Computer Science and Technology | KTH Computer Science |