

Organization Name	Type	Country/City	Contact/Website	Requirements
<b>Austrian Institute of Technology (AIT)</b>	Research organization that conducts applied research and develops innovative technologies	Austria, Vienna	<a href="https://www.ait.ac.at/en/career/students/internships">https://www.ait.ac.at/en/career/students/internships</a>	Different opportunities with different requirements
<b>Austrian Research Institute for Chemistry and Technology (OFI)</b>	Research institute that specializes in materials testing, materials development, polymers, composites, surface technologies, and product safety	Austria, Vienna	<a href="https://www.ofi.at/en/career">https://www.ofi.at/en/career</a>	N/A
<b>Hoanneum Research</b>	Applied research that provides innovation and technology services	Austria, Graz	<a href="https://www.joanneum.at/en/career/student/">https://www.joanneum.at/en/career/student/</a>	N/A
<b>IMEC</b>	Research center for nano electronics, digital technologies, and semiconductor innovation	Belgium, Leuven	<a href="https://www.imec-int.com/en/work-at-imec/master-thesis-internship">https://www.imec-int.com/en/work-at-imec/master-thesis-internship</a>	Internship period: 3 to 18 months;  Different opportunities with different requirements
<b>SIRRIS</b>	Research and technology center that helps companies innovate by developing and testing advanced materials	Belgium (Various Locations)	<a href="https://jobs.sirris.be/en/internships-academic-year-2025-2026">https://jobs.sirris.be/en/internships-academic-year-2025-2026</a>  <a href="https://recruitment.sirris.be/">https://recruitment.sirris.be/</a>	N/A
<b>CEITEC</b>	Research center that focuses on life sciences, materials science, and nanotechnology	Czech Republic, Brno	<a href="https://www.ceitec.eu/internships/t11183">https://www.ceitec.eu/internships/t11183</a>	Contact research group leader or facility head directly for internship applications;  Internship within the Erasmus+ framework
<b>GANIL</b>	Nuclear-Physics facility that operates heavy-ion accelerators to study nuclear structure, reactions, and applications in materials and radiation sciences	France, Caen	<a href="https://www.ganil-spiral2.eu/jobs/internships/master-2-internships-research/">https://www.ganil-spiral2.eu/jobs/internships/master-2-internships-research/</a>	Different opportunities with different opportunities
<b>European Synchrotron Radiation Facility (ESRF)</b>	X-ray research center	France, Grenoble	<a href="https://www.esrf.fr/home/careers/traineeship-s-bis.html">https://www.esrf.fr/home/careers/traineeship-s-bis.html</a>	N/A
<b>CEMES</b>	Research institute within the CNRS that specializes in material science, nanotechnology, and structural studies	France, Toulouse	<a href="https://www.cemes.fr/en/internship/">https://www.cemes.fr/en/internship/</a>	Master internships;  Different opportunities with different requirements
<b>Centre de mise en forme des matériaux (CEMEF)</b>	Research Center specializing in materials processing, material forming, computational mechanics, and advanced manufacturing technologies	France, Paris	<a href="https://www.cemef.mnesparis.psl.eu/en/applications-admissions/">https://www.cemef.mnesparis.psl.eu/en/applications-admissions/</a>	Internship duration: 3 to 6 months;  Internship mainly concerns students at the end of their studies with an end-of-study project

<b>Institut Neel</b>	Research institute of CNRS that specializes in condensed matter physics, quantum materials, nano science, superconductivity, magnetism, semiconductors and advanced materials	France, Grenoble	<a href="https://neel.cnrs.fr/en/work-at-the-institute/internship-and-job-offers">https://neel.cnrs.fr/en/work-at-the-institute/internship-and-job-offers</a>	Different opportunities with different requirements
<b>Airbus Group</b>	Aerospace company that designs and manufactures aircrafts, satellites, and defense systems	France (Various Locations)	<a href="https://www.airbus.com/en/careers/students-and-graduates/interns/internships-in-france">https://www.airbus.com/en/careers/students-and-graduates/interns/internships-in-france</a>	Different opportunities with different requirements
<b>VTT Technical Research Centre of Finland</b>	Research and technology organization that develops innovative solutions in fields such as energy, materials, digital technologies and sustainability	Finland, Espoo	<a href="https://www.vttresearch.com/en/careers/looking-join-vtt-trainee-or-thesis-worker">https://www.vttresearch.com/en/careers/looking-join-vtt-trainee-or-thesis-worker</a>	Internship within the Erasmus+ framework
<b>Deutsches Elektronen-Synchrotron DESY</b>	Research center for fundamental science especially known for its large-scale particle accelerators and photon-science facilities	Germany, Hamburg	<a href="https://www.desy.de/karriere/praktikum/index_ger.html">https://www.desy.de/karriere/praktikum/index_ger.html</a>	Application must be submitted 8-10 months in advance
<b>GSI Helmholtzzentrum für Schwerionenforschung GmbH</b>	Research laboratory that operates particle accelerators to study nuclear and atomic physics, heavy-ion collisions, and applications such as materials research and medical physics	Germany, Darmstadt	<a href="https://www.gsi.de/jobskarriere/angebote_fuer_schuelerinnen/praktikum">https://www.gsi.de/jobskarriere/angebote_fuer_schuelerinnen/praktikum</a>	N/A
<b>Leibniz Institute for New Materials (INM)</b>	Research institute that develops innovative functional materials and nanotechnologies	Germany, Saarbrücken	<a href="https://www.leibniz-inm.de/en/work-at-inm-v2/">https://www.leibniz-inm.de/en/work-at-inm-v2/</a>	Contact the heads of the scientific units directly for internship applications
<b>Fraunhofer IWM - Institut für Werkstoffmechanik</b>	Research institute specializing in the mechanical behavior, performance, and reliability of materials	Germany, Freiburg	<a href="https://jobs.fraunhofer.de/job/Freiburg-Initiativbewerbung-%C3%BCr-ein-PflichtpraktikumPraxissemester-79108/1193474501/">https://jobs.fraunhofer.de/job/Freiburg-Initiativbewerbung-%C3%BCr-ein-PflichtpraktikumPraxissemester-79108/1193474501/</a>  <a href="https://www.iwm.fraunhofer.de/de/karriere.html">https://www.iwm.fraunhofer.de/de/karriere.html</a>	Sometimes Paid internship
<b>Fraunhofer IKTS - Institute for Ceramic Technologies and Systems</b>	Research institute specializing in advanced ceramics, functional materials, and ceramic-based technologies	Germany, Dresden	<a href="https://www.ikts.fraunhofer.de/en/career.html">https://www.ikts.fraunhofer.de/en/career.html</a>  <a href="https://jobs.fraunhofer.de/job/Dresden-Praktikantin-studentische-Hilfskraft-im-Bereich-%E2%80%9ESystemverfahrenstechnik-01277/766336001/">https://jobs.fraunhofer.de/job/Dresden-Praktikantin-studentische-Hilfskraft-im-Bereich-%E2%80%9ESystemverfahrenstechnik-01277/766336001/</a>	N/A

<b>Max Planck Institute for Plasma Physics</b>	Research institute dedicated to studying plasma physics	Germany, Garching	<a href="https://www.ipp.mpg.de/17941/werkstudent">https://www.ipp.mpg.de/17941/werkstudent</a>	N/A
<b>Max Planck Institute for Chemical Energy Conversion</b>	Research institute dedicated to understanding and developing chemical processes related to energy conversion, including catalyst, electrochemistry, and molecular mechanisms of energy transformations	Germany, Mühlheim an der Ruhr	<a href="https://www.cec.mpg.de/en/career/internships">https://www.cec.mpg.de/en/career/internships</a>	N/A
<b>Center for Solar Energy and Hydrogen Research (ZSW)</b>	Research institute focused on renewable energy technologies, especially battery materials, fuel cells, hydrogen technologies, solar cells, and sustainable energy systems	Germany, Stuttgart	<a href="https://www.zsw-bw.de/en/career/employment-opportunities.html">https://www.zsw-bw.de/en/career/employment-opportunities.html</a>	Different opportunities with different requirements
<b>SCHOTT</b>	Technology company specializing in glass and glass ceramic materials	Germany, Mainz	<a href="https://www.schott.com/en-gb/careers/entry-levels/students?selected=ac9359382674401a2cd8664ae3d9151">https://www.schott.com/en-gb/careers/entry-levels/students?selected=ac9359382674401a2cd8664ae3d9151</a>	Internship duration: minimum of 3 months; Very good English language knowledge; Above average grades; Different opportunities with different requirements
<b>Frauenhofer-Gesellschaft</b>	Research organization for applied research with more than 70 institutes specializing in science, engineering, technology	Germany (Various Locations)	<a href="https://www.fraunhofer.de/de/jobs-und-karriere/studierende.html">https://www.fraunhofer.de/de/jobs-und-karriere/studierende.html</a>	N/A
<b>Helmholtz-Zentrum Hereon</b>	Research Center that focuses on materials science, coastal and climate research and sustainable technologies	Germany, Geesthacht	<a href="https://www.hereon.de/career/internship/index.php.de">https://www.hereon.de/career/internship/index.php.de</a>	N/A
<b>Helmholtz-Zentrum Berlin</b>	Research center that studies materials and energy	Germany, Berlin	<a href="https://www.helmholtz-berlin.de/jobskarriere/schule-und-studium/summer-schools/sommerstudierende/index_en.html">https://www.helmholtz-berlin.de/jobskarriere/schule-und-studium/summer-schools/sommerstudierende/index_en.html</a>	Good knowledge of English, Knowledge of German would be an advantage; Internship duration: 8 weeks; Paid internship; Contact group leader directly for internship applications
<b>IQM</b>	Quantum computing company that develops superconducting quantum, processors and quantum computer systems	Germany, Munich	<a href="https://www.munich-quantum-valley.de/service/internship/iqm-quantum-computers-internship">https://www.munich-quantum-valley.de/service/internship/iqm-quantum-computers-internship</a>	Paid internship; Internship duration: 6 months;

				The start dates for the internships will be on 1st February and 1st August every year
<b>Forschungszentrum Jülich GmbH</b>	Interdisciplinary research centers	Germany, Jülich	<a href="https://www.fz-juelich.de/de/gp/fachbereiche/zentrale-berufsausbildung/praktikum">https://www.fz-juelich.de/de/gp/fachbereiche/zentrale-berufsausbildung/praktikum</a>	Submit your internship application approximately 6 month before the preferred starting date of the internship
<b>Instituto Italiano di Technologia (IIT)</b>	Research center that focuses on advanced science and technology, including robotics, nano materials, life sciences, artificial intelligence, neuroscience, and biomedical engineering	Italy, Genova	<a href="https://www.iit.it/work-at-iit/professionals-and-students/students#curricular-intern">https://www.iit.it/work-at-iit/professionals-and-students/students#curricular-intern</a>	Contact relevant research group directly for internship applications
<b>Institute for Science and Technology of Ceramics (CNR-ISSMC)</b>	Research Institute that focuses on structure, properties and behavior of materials	Italy, Faenza	<a href="https://www.issmc.cnr.it/en/training/educational-projects-for-students-and-schools-2/">https://www.issmc.cnr.it/en/training/educational-projects-for-students-and-schools-2/</a>	N/A
<b>ASML</b>	High-tech company that develops and manufactures advanced lithography machines used in semiconductor production	Netherlands, Veldhoven	<a href="https://www.asml.com/en/careers/students-new-graduates/netherlands/internships">https://www.asml.com/en/careers/students-new-graduates/netherlands/internships</a>	Paid internship; Different opportunities with different requirements
<b>Dutch Institute for Fundamental Energy Research (DIFFER)</b>	Research institute that focuses on sustainable energy and plasma physics	Netherlands, Eindhoven	<a href="https://www.differ.nl/working-at/internships-and-thesis-projects">https://www.differ.nl/working-at/internships-and-thesis-projects</a>	N/A
<b>Holst Centre</b>	Research and innovation institute that focuses on flexible electronics, wearable technologies, sensor materials, printed electronics, and wireless autonomous systems	Netherlands, Eindhoven	<a href="https://holstcentre.com/careers/internships/">https://holstcentre.com/careers/internships/</a>	Different opportunities with different requirements
<b>TNO</b>	Applied research organization that develops innovative technologies and solutions for industry and government	Netherlands (Various Locations)	<a href="https://www.tno.nl/en/careers/graduates/">https://www.tno.nl/en/careers/graduates/</a>	Different opportunities with different requirements; Paid internship
<b>Norwegian University of Science and Technology (NTNU)</b>	University	Norway (Various Locations)	<a href="https://www.ntnu.edu/studies/placement">https://www.ntnu.edu/studies/placement</a>	It is mandatory to search for a professor willing to be your supervisor yourself in order to apply for an internship
<b>International Iberian Nanotechnology Laboratory (INL)</b>	Research organization that specializes in nanotechnology, advanced materials, nanofabrication, nano electronics, biotechnology and environmental nanoscience	Portugal, Braga	<a href="https://www.careers.inl.int/academic-opportunities">https://www.careers.inl.int/academic-opportunities</a>	Contact relevant research group directly for internship applications

<b>European Organization for Nuclear Research (CERN)</b>	Center for scientific research	Switzerland, Geneva	<a href="https://www.smartrecruiters.com/CERN/744000085340719-short-term-internship-2026">https://www.smartrecruiters.com/CERN/744000085340719-short-term-internship-2026</a>	Good working proficiency in English and/or French; Internship duration is 1-6 months; Paid internship
<b>Swiss Center for Electronics and Microtechnology (ESEM)</b>	Research and technology organization that developed advanced materials, microtechnologies, nanoengineering, photonics, sensors, electronics, and digital technologies	Switzerland, Neuchatel	<a href="https://www.csem.ch/en/jobs/">https://www.csem.ch/en/jobs/</a>	Differenz opportunities with different requirements
<b>Center for Energy and Environmental Sciences (PSI)</b>	Research center for natural and engineering sciences	Switzerland, Villigen	<a href="https://www.psi.ch/en/cee/semester-project-topics">https://www.psi.ch/en/cee/semester-project-topics</a>	N/A
<b>Tecnalia Research &amp; Innovation</b>	Research and technological development center that focuses on advanced materials, manufacturing, energy technologies, robotics, construction, digital transformation, and biotechnology	Spain (Various Locations)	<a href="https://www.tecnalia.com/en/internships-dissertations-and-masters-thesis">https://www.tecnalia.com/en/internships-dissertations-and-masters-thesis</a>	N/A
<b>RISE</b>	Research institute that conducts applied research and innovation across many fields, including materials science	Sweden (Various Locations)	<a href="https://www.ri.se/en/about-rise/work-with-us/we-like-students">https://www.ri.se/en/about-rise/work-with-us/we-like-students</a>	Contact someone who works in your area of interest and at the location where you want to do your internship
<b>Siemens</b>	Technology and engineering company	United Kingdom (Various Locations)	<a href="https://www.siemens.com/uk/en/company/jobs/search-careers/internships.html">https://www.siemens.com/uk/en/company/jobs/search-careers/internships.html</a>	N/A
<b>Bosch</b>	Engineering and technology company known for its work in automotive technology, industrial solutions, energy systems, and consumer goods	Various Locations	<a href="https://www.bosch.de/karriere/dein-einstieg/studentinnen-und-studenten/praktikum/">https://www.bosch.de/karriere/dein-einstieg/studentinnen-und-studenten/praktikum/</a>	Good command of English; Internship duration: between one and six months; Paid internship