

# <Notice of Interview for 2022 Spring 1st Graduate Admission>

\* Individual information will be given to those who are eligible for interview evaluation.

(Announcement of Documents Screening: 2021.8.19.(Thu.), 16:00)

Major(Unit)	The information of Interview	Contact
Mechanical Engineering	<ul style="list-style-type: none"> <li>- Master, Combined Master-Doctor: Test and Interview</li> <li>- Doctor: Presentation of the research conducted during master's degree</li> <li>- Refer to <a href="http://me.unist.ac.kr">me.unist.ac.kr</a> (Admissions → Graduate for details)</li> </ul>	Phone: +82-52-217-1806 E-mail: jinayoon@unist.ac.kr
Urban Infrastructure Engineering	<ul style="list-style-type: none"> <li>- Interview will be conducted Online(ZOOM)</li> <li>- Interview schedule and Zoom link will be emailed</li> </ul>	Phone: +82-52-217-1803 E-mail: jyjeon326@unist.ac.kr
Disaster Management Engineering		
Environmental Science and Engineering		
Materials Science and Engineering	<ul style="list-style-type: none"> <li>- Master, Combined Master-Doctor(15minutes): Test and Interview</li> <li>- Doctor(30minutes): Presentation of the research conducted during the master's course</li> <li>- Refer to <a href="https://mse.unist.ac.kr">https://mse.unist.ac.kr</a> (News → Notice for details)</li> </ul>	Phone: +82-52-217-1802 E-mail: kiresy@unist.ac.kr
Semiconductor Materials and Devices Engineering	<ol style="list-style-type: none"> <li>1. Master, Combined Master-Doctor(15min)               <ul style="list-style-type: none"> <li>- 1minute: Self Introduction</li> <li>- 12~13minutes: Semiconductor Interview Questions                   <ul style="list-style-type: none"> <li>* Field: Semiconductor Materials/Process/Device/Analysis</li> </ul> </li> <li>- 1~2minutes: Q&amp;A</li> </ul> </li> <li>2. Doctor(30min)               <ul style="list-style-type: none"> <li>- 15minutes: PPT Presentation about research field of Master's Course</li> <li>- 15minutes: Q&amp;A</li> </ul> </li> </ol>	Phone: +82-52-217-1804 E-mail: imchae@unist.ac.kr

Major(Unit)	The information of Interview	Contact
<p align="center"><b>Energy and Chemical Engineering</b></p>	<p>1. Master, Combined Master-Doctor: General oral interview</p> <ul style="list-style-type: none"> <li>- Time: 10~15minutes</li> <li>- Content: Basic knowledge regarding major like <b>general chemistry, general oral interview</b> regarding motivation, research plan, etc.</li> </ul> <p>2. Doctor: PPT presentation with research conducted in Master's degree(in English)</p> <ul style="list-style-type: none"> <li>- Time: Presentation 10~15minutes + Q&amp;A 5minutes</li> </ul>	<p>Phone: +82-52-217-1807 E-mail: minsun4567@unist.ac.kr</p>
<p align="center"><b>Nuclear Engineering</b></p>	<p>1. Master, Combined Master-Doctor: Problem solving + Interview(in English)</p> <ol style="list-style-type: none"> <li>1) Time: Problem solving 15minutes + Interview 15minutes(Total 30 minutes)</li> <li>2) Problem <ul style="list-style-type: none"> <li>- Major applicants(6 subjects) : Nuclear Reactor Theory, Radiation Engineering, Nuclear Materials Engineering, Nuclear Thermalhydraulics, Nuclear Fuel and Fuel Cycle Engineering, Nuclear Reliability Engineering</li> <li>- Non-major applicants(9 subjects) : Thermodynamics, Fluid Mechanics, Heat Transfer, Solid Mechanics, Introduction to Materials Science and Engineering, Nuclear Physics, Electromagnetics, Heat and Statistical Physics, Basic Circuit Theory</li> <li>- Commonness(3 subjects) : Engineering Mathematics, General Physics, General Chemistry</li> </ul> </li> <li>3) Selection of problem <ul style="list-style-type: none"> <li>- Major applicants: 2 out of 6 major ones + 1 out of common ones</li> <li>- Non-major applicants: 2 out of 15 (Total) + 1 out of common ones</li> </ul> </li> </ol> <p>2. Doctor: PPT presentation with research conducted in Master's degree(in English)</p>	<p>Phone: +82-52-217-1807 E-mail: minsun4567@unist.ac.kr</p>
<p align="center"><b>Design</b></p>	<ul style="list-style-type: none"> <li>- Date &amp; Time: Aug. 31st(Tue.) 2021, 9:30~15:00(15min./person) ※ For more specific interview schedule will be notified shortly via e-mail.</li> <li>- Interview method: ZOOM online interview</li> <li>- Interview process: Portfolio presentation &amp; Q&amp;A</li> </ul>	<p>Phone: +82-52-217-1846 E-mail: happyh220@unist.ac.kr</p>

Major(Unit)	The information of Interview	Contact
<b>Industrial Engineering</b>	There will be further notice on interview schedule to each candidate by email.	Phone: +82-52-217-1847 E-mail: yoonj12@unist.ac.kr
<b>Biomedical Engineering</b>	<ul style="list-style-type: none"> <li>- Date &amp; Time: 24<sup>th</sup>(Tue.) of August, 2021, 9:00~</li> <li>- For more specific interview schedule will be notified shortly via e-mail.</li> <li>- Master, Combined Master-Doctor: Interview for 15minutes.</li> <li>- Doctor: PPT presentation(15mins) + Interview(15mins)</li> </ul>	Phone: +82-52-217-1845 E-mail: heejeongryu@unist.ac.kr
<b>Biological Sciences</b>	<ul style="list-style-type: none"> <li>- Date &amp; Time: 27<sup>th</sup>(Fri.) of August, 2021, 13:00~</li> <li>- For more specific interview schedule will be notified shortly via e-mail.</li> <li>- Master, Combined Master-Doctor: Interview for 15minutes.</li> <li>- Doctor: PPT presentation(15mins) + Interview(15mins)</li> </ul>	
<b>Artificial Intelligence</b>	The interview evaluation schedule will be announced individually.	Phone: +82-52-217-1846 E-mail: happyh220@unist.ac.kr
<b>Electrical Engineering</b>	There will be further notice on interview schedule to each candidate by email.	Phone: +82-52-217-1847 E-mail: yoonj12@unist.ac.kr
<b>Computer Science and Engineering</b>	<ul style="list-style-type: none"> <li>- Date &amp; Time: Aug. 24th(Tue.), 2021, 13:00~16:30(20min./person)</li> <li>※ For more specific interview schedule will be notified shortly via e-mail.</li> <li>- Interview method: ZOOM online interview</li> </ul>	Phone: +82-52-217-1846 E-mail: happyh220@unist.ac.kr
<b>Physics</b>	<p>Major Knowledge of Classical Mechanics, Electrodynamics, Quantum Mechanics, Statistical Mechanics/Research Ground, English Language.</p> <ul style="list-style-type: none"> <li>- Written Test for four major subjects: 60minutes</li> <li>- Master, Combined Master-Doctor: Interview for 10minutes</li> <li>- Doctor: Interview for 15minutes(Including 5 minutes Powerpoint presentation of the applicant's researches during Master's degree)</li> </ul>	Phone:+82-52-217-1882 E-mail: agatha0206@unist.ac.kr

Major(Unit)	The information of Interview	Contact
<b>Applied Physics</b>	Interview for Research Ground, English Language, etc. - Master, Combined Master-Doctor: Interview for 10minutes - Doctor: Interview for 15minutes(Including 5 minutes Powerpoint presentation of the applicant's researches during Master's degree)	Phone:+82-52-217-1882 E-mail: agatha0206@unist.ac.kr
<b>Mathematical Sciences</b>	Oral test on basic subjects (calculus, linear algebra) and one major subject (chosen by applicant among Modern Algebra, Analysis, Topology, and Geometry) - Master, Combined Master-Doctor: 20minutes - Doctor: 30minutes(including presentation of master thesis for 10~15mins)	Phone: +82-52-217-1882 E-mail: agatha0206@unist.ac.kr
<b>Chemistry</b>	- Interviewers will ask questions about applicants' knowledge of major, background knowledge as a researcher, and English proficiency. - The interview will last approximately 20minutes for students who have applied for the Master's and Combined Master-Doctoral degree programs. - Students who have applied for the Doctoral degree program should prepare 10~15minutes of a presentation about their master's thesis.(The total length of the interview will be about 30minutes.)	Phone: +82-52-217-1883 E-mail: diani@unist.ac.kr
<b>Management Engineering</b>	- Interview will be conducted Online(ZOOM) - Interview schedule and Zoom link will be emailed	Phone: +82-52-217-3666 E-mail: himal99@unist.ac.kr