

# Joint Graduate School Program in NIMS

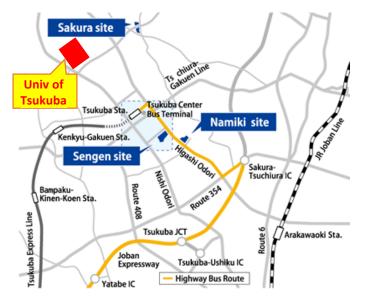
Univ of Tsukuba-NIMS Joint Graduate School

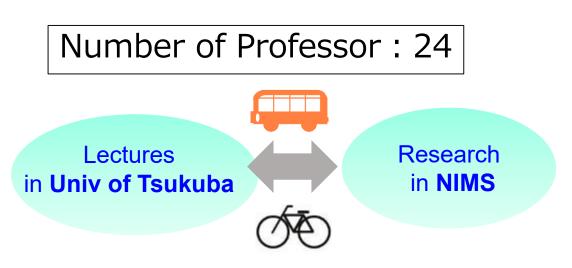


## Univ of Tsukuba-NIMS Joint Graduate School Program

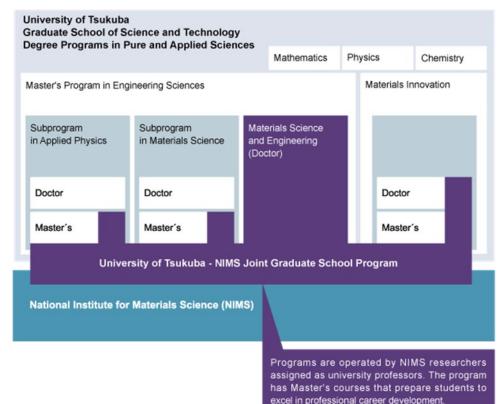
A degree under the guidance of NIMS researchers who are Prof./Assoc.Prof. in NIMS joint graduate school program

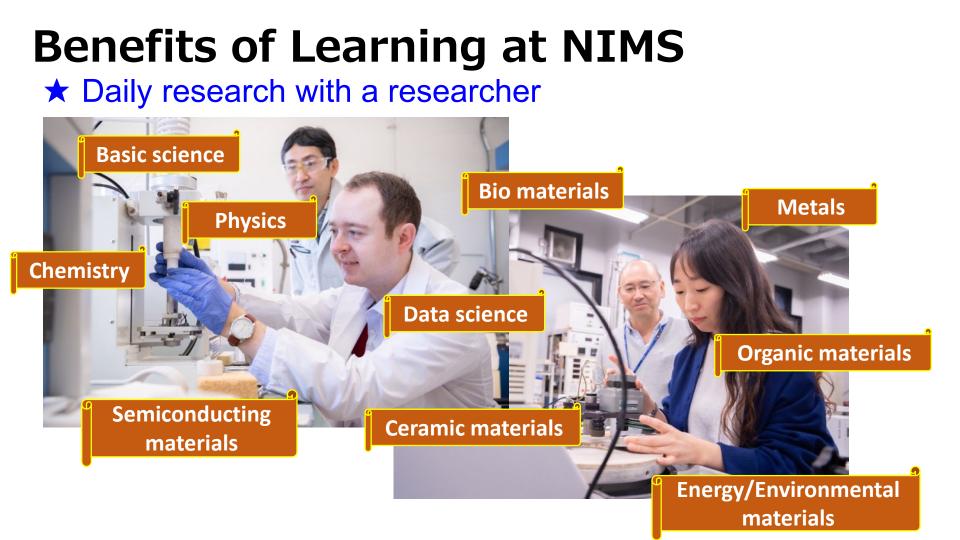
Program to educate students to degree at NIMS



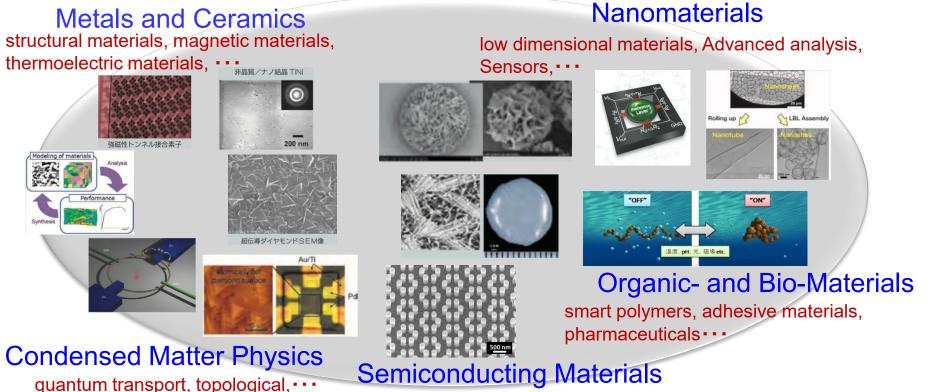


#### Univ of Tsukuba-NIMS Joint Graduate School Program



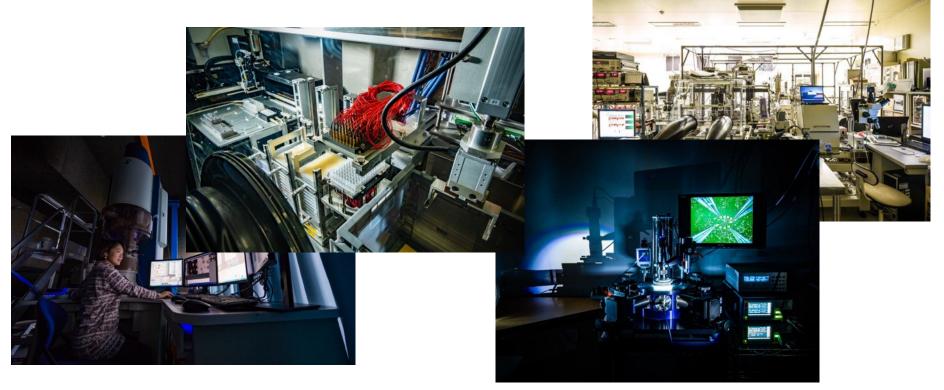


#### ★ <u>State-of-the-art research fields and topics</u>



next-generation devices, quantum materials, · · ·

★ Research environment surrounded by state-of-the-art equipment



★ Exchange between students of different nationalities

Number of NIMS graduate students 166 people in 22 countries



★ Good students can do research with financial support

#### NIMS Graduate Research Assistantship

- Students of the NIMS Joint Graduate School Program as Research Staff
- Students will have a focus on research without worrying about the cost of living

#### Salary

•Doctoral program : 2,450,000 yen  $\sim$ /year (Working on the 14 days/month) •Master's program : 1,900,000 yen  $\sim$ /year (Working on the 11 days/month)



## Univ of Tsukuba-NIMS Joint Graduate School Program

The career paths of 609 students who earned their degrees at NIMS joint graduate school programs

#### **Research Institutes**

- National Institute for Materials Science
- National Institute of Advanced Industrial Science and Technology
- · Institute of Physical and Chemical Research
- Max Planck Institute for Iron Research(Germany)
- Saclay Nuclear Research Centre(France)



#### Universities

- · University of Tokyo
- Tohoku University
- Kyoto University
- Keio University
- Tokyo Medical And Dental University
- · University of Alberta (Canada)
- McMaster University (Canada)
- · University of Minnesota (USA)
- · University of Michigan (USA)
- University of Hong Kong
- Fudan University (China)
- · University of Technology Malaysia (Malaysia)
- Nanyang Technological University (Singapore)
- King Abdullah University of Science and Technology (Saudi Arabia)
- · University of Trento (Italy)
- Eindhoven University of Technology (the Netherlands)



- Toshiba
- Royal Philips
- TERUMO CORPORATION
- Teijin Limited
- · NEC
- Nissan Chemical Industries
- SanDisk Corporation
- Kobelco Research Institute
- Japan Stent Technology
- Quantum Design Japan
- JECC Torisha
- · JX Nippon Mining & Metals Corporation
- Hitachi Chemical
- Mizkan J plus Holdings
- · Nanoforce Technology (UK)
- · Applied Materials (USA)
- · Atotech Thailand (Thailand)





# From application to admission

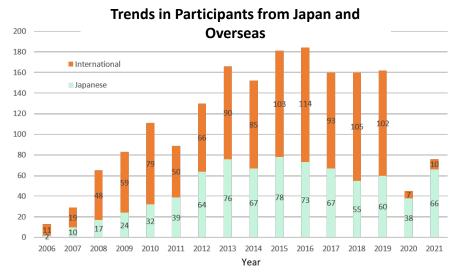


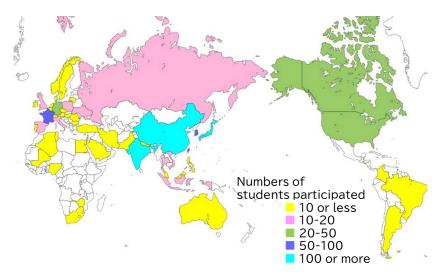
#### **NIMS Internship**

NIMS Internship

#### 1,916 students from 58 countries (2006-2022)

\* Undergraduates and technical college students can also participate



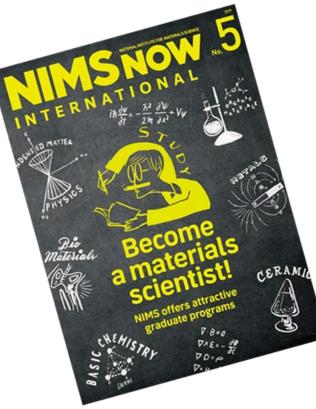


« Major universities of students accepted in the past »

Oxford University, Cambridge University, Delft University of Technology, Leuven Catholic University, Sorbonne University, University of Grenoble Arp, Aachen Institute of Technology, Johns Hopkins University, Northwestern University, McGill University, University of California (Los Angeles and Berkeley), University of British Columbia, Indian Institute of Technology, Peking University, Tsinghua University, National Taiwan University, Seoul National University, Nanyang Technological University



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DAY 9

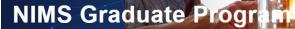
DAY 10

DAY 11 DAY 12



# We look forward to seeing those who will lead the future.





Acquiring a postgraduate degree in the world class research institute in materials scie

Why NIMS for graduate study? >

#### NIMS Graduate Program