Aichi has produced many Nobel laureates Aichi- a hub for advanced research

Aichi is home to universities and research institutes that make high-level research possible. Researchers in Aichi are conducting cutting-edge R&D aiming at further technological advances. Eight out of the 19 Nobel Prize winners from Japan in the 21st century are scientists with a connection to Aichi/Nagoya.

From scholarships to employment Extensive support for international students

Starting point for Development

Nobel laureates related to Aichi and Nagoya



Ryoji Noyori

Chemistry, 2001

Work on chirally catalysed hydrogenation reactions Nagoya University

Osamu Shimomura



Makoto Kobayashi and Toshihide Masukawa

Physics, 2008

Discovery of the origin of the broken symmetry which predicts the existence of at least three families of quarks

Nagova University

Isamu Akasaki and



Chemistry, 2008 Discovery and development of the

Nagoya University



Photo : Meijo University Photo : Nagova University

Hiroshi Amano



Physics, 2014



nvention of efficient blue liaht-emittina diodes which has enabled bright and energy-saving white light sources

Nagoya University

Photo · Nagova University

Yoshinori Ohsumi

Physiology or Medicine, 2016

Discoveries of mechanisms for autophagy

institute National Institute for Basic Biology



Akira Yoshino

Chemistry, 2019

Development of lithium-ion batteries

Meijo University

Aichi-Nagoya Nobel Laureates Commemorative Hall

This facility was opened in the Nagoya City Science Museum in March 2021 to convey the achievements of the Nobel laureates who had associations with Aichi/Nagoya. Featuring the prize winners' greatness and the joy of discovery and invention in an easy-to-understand manner, the exhibition will inspire children to dream to become scientists and engineers.



Scholarships

▶ Aichi Scholarship Program

With the aim to develop human resources that contribute to the region's thriving manufacturing industry, the Aichi Prefectural Government offers scholarship to attract excellent students from Asian countries to study science and technology in graduate schools, After completing their study, the students are encouraged to work for a company in Aichi.

Number of students			
Period			

5 students /year

<Examples of scholarship programs in Aichi>

2 years and 6 months

(6 months as a research student, 2 years as a graduate student) Accommodation expenses (\$1,500/month), travel expenses to Japan tuition fees, admission fees, entrance examination fees

22 countries and regions in East Asia. Southeast Asia and South Asia



Organization	Payment	Period	Number of recipients
Ichihara International Scholarship Foundation	\$500/month	1 year	20 students
Kamiyama Scholarship Foundation	\$2,000/month	1 year	10 students
NGK Foundation for International Students	\$1,200/month	2 years	20 students

Employment support

The Aichi Prefectural Government encourages and supports international students to work for Aichi companies after completing their study. In an increasingly globalized world, international students are valuable assets that will contribute to the regional economy.

Aichi International Student Acquisition Retention, and Employment Program

This is a package of initiatives carried out by the prefectural government to promote international students' employment in Aichi. The program includes internships and company tours, and provides information on prospective employers. Seminars and other events targeting companies are also held.







Livable Aichi

Aichi is Japan's No. 1 industrial center which offers stable employment and inexpensive living environment. While being one of the largest metropolitan areas of Japan, nature, history, and traditional culture are in proximity, and residents can enjoy a balanced lifestyle.

