# Nara Institute of Science and Technology Top Global University (TGU) Project Logic Model

## Input

**TGU budget**

Personnel expenses

UEAs

Foreign language instructors

Japanese language part-time instructors

Travel expenses

Overseas FD/SD training

Overseas recruiting

Other expenses

Overseas FD/SD training program costs

Study in Japan Fair booth costs

TOEIC test fees

Staff English training program costs

English PR material production costs

**Management expenses grant/ other external funding**

UEA/URA expenses

Student overseas travel

International student invitation costs

Overseas Office activities

## Activity

- Merge 3 graduate schools into 1 graduate school
- Overseas dispatchment to partner institutions
- Student TOEIC testing
- Overseas FD training
- International student Japanese education/ career development
- Double Degree Program agreement conclusion
- Overseas office establishment
- Student Exchange with partner institutions
- CISS establishment
- Staff TOEIC testing, overseas training, English training
- UEA/URA employment
- IEI/IRI reorganization

## Output

- 7 Education Programs
- 5-year integrated doctoral course
- Improved global awareness/language ability
- Improved teaching skills
- Improved international student employment rate
- Increased Double Degree Programs/participants
- Increased overseas student recruiting/PR activities
- Increased international students
- Expanded/improved international student and scholar support
- Improved staff English ability/international understanding
- Strategic education and research promotion through IEI/IRI reorganization

## Initial outcome

**Organization/education reform**

- Improved interdisciplinary education
- Internationally applicable graduate school education
- Diverse support for international student career development
- Improved double degree programming

**Globalization**

- Improved overseas recognition
- Realization of a global campus
- Promotion of diversity of faculty
- Administrative staff development

**Governance reform**

- Improved education and research management for globalization

## Internationally-acknowledged graduate school structure to produce global leaders to pursue frontiers of science and technology

### Mid-/long-term outcomes

**Graduate education on a truly global campus**

Actualization of graduate school education based on world-leading research and model system development

An expanded culturally diverse global campus

Construction of strategic institutional management system

### Background

Graduate schools today are being called upon to produce knowledge and technology that will be the foundations to achieve Society 5.0, while also producing the human resources that can add societal value to these.

## Impact

In relation to NAIST's TGU Project plan:

○ Supply globally-active human resources
○ Create world-leading, top-level research results

Sustainable measures after TGU funding

Dissemination of a new global graduate education system

Dissemination to other institutions based on the results of the TGU Project