

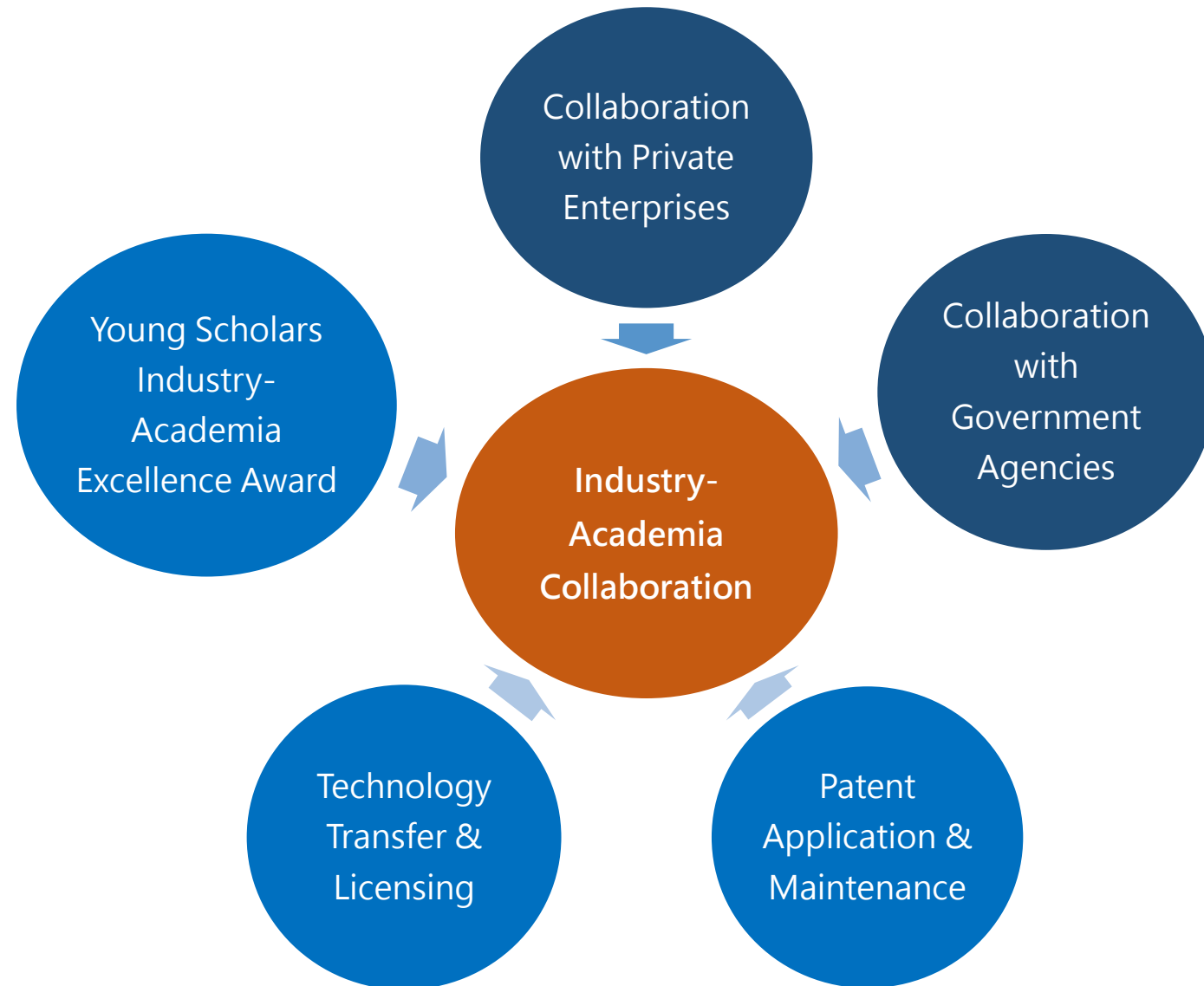
Office of Research and Development (ORD)

Aug./2025



Responsibilities of Division of Research and Industry Liaison (DRIL)

國立臺灣師範大學



Application for Industry-Academia Collaboration (IAC) Projects

國立臺灣師範大學

Collaboration with private enterprises

Application Time Frame

Applications can be submitted at any time

Note

- ◆ **MOE Regulations**
Approval from MOE has to be obtained before carrying out Industry-Academia Collaboration projects with partners from **Mainland China**
- ◆ **NTNU Regulations**
Every project is to set aside **15%** of its budget on administrative expenses

Procedure

- | | |
|---------------|---|
| 1.Consensus | Principal investigator (PI) and industry partner come to a consensus |
| 2. Agreement | Standard agreement: NTNU/the partnered institution has ownership of intellectual property rights or the ownership of intellectual property rights is shared.
Non-standard agreement: ORD engages a law firm to review the agreement. |
| 3.Application | 3 copies of the contract + proposal + budget
To be signed by ORD, Office of Human Resources, Office of Accounting |
| 4.Closure | The PI sends a quarterly receipt per the project timeline stated in the agreement. The completed project should also be delivered by the stipulated deadline. |

Collaboration with government agencies (e.g. NSTC, MOEA, MOA)

Application Time Frame

As per announcements made by the relevant agencies

Note

- ◆ **NTNU application time frame**
Per announcements on the ORD website, ORD e-newsletter, and NTNU e-bulletin board.
- ◆ **NTNU review process**
When there is a limit on the number of applications, every school or government agency has particular regulations.

Project Types

NSTC	IAC Research Projects		Smart Healthcare IAC Alliance Project
	Forward-looking Technology IAC Projects		
	Leading Technology (development)	Industry-Academia Research Center	Forward-looking Technology (R&D)
	Industry-Academia Technical Alliance Projects (Industry-Academia small Alliance)		
	Academic Research Results Industrialization and Values Enhancement (ARRIVE)		Incentive Programs for enterprises to participate in cultivating PhD students
	Taiwan Germination Program (Budding & Top-Notch Projects)		



Applicant unit

Patent Application and Maintenance

國立臺灣師範大學

R&D results derived from the use of NTNU's resources for research or services → IP rights belong to **NTNU**

The Inventor fills in the patent application form and specifications

Patent search conducted by a patent office

Internal review

Patent application by the patent office

Patent is approved

Patent promotion and maintenance

Applications can be submitted at any time
Application for a patent to the Intellectual Property Office in the name of NTNU

Grant Regulations for Patent Application				
By NTNU R&D Results and Technology Transfer Management Regulations (updated July 28, 2023)				
R&D results Type	Country of application	NTNU's Grant	Inventor's Copayment	No. of patents eligible for funding
From NSTC Projects	Taiwan & USA	80%	20%	Guidelines: 6 patents per applicant per year Two additional patents can be funded per year if any of the following criteria are met: <ul style="list-style-type: none">The total value of technology transfer over the past five years amounts to or exceeds NT\$1,500,000The entire project administrative expenses of IAC projects over the past five years exceed NT\$400,000
	Other countries	70%	30%	
	Mainland China	50%	50%	
From Non-NSTC Projects		50%	50%	

NTNU website, ORD Industry-Academia technology transfer Platform, T⁵GIP (Global Industry Platform), etc.

Technology Transfer and Licensing

國立臺灣師範大學

R&D results derived from the use of NTNU's resources for research or services → IP rights belong to NTNU → NTNU provides Licensing for third-party usage

The Faculty member applies for technology transfer/licensing

ORD provides contract templates for reference

Engagement of law firm for contract review

NTNU, the faculty member, and the industry partner sign tripartite contract

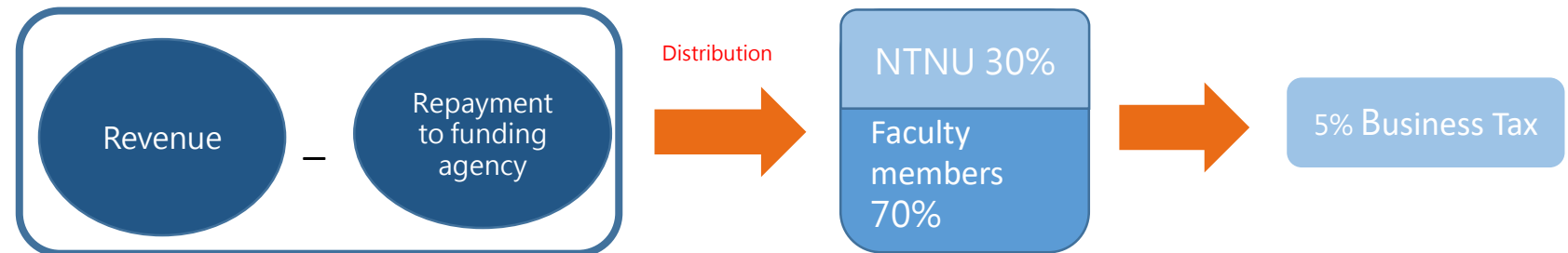
Request for licensing fees

Revenue distribution

Applications can be submitted at any time
Contracts should be signed with external partner(s) in the name of NTNU

- Standard contract: Technology Licensing Agreement, Publishing & Licensing Agreement for Oral and Literary Works (for NSTC/not for NSTC)
- Non-standard contract: ORD engages a law firm to review the contract and suggest amendments.

After official seals by the faculty member and the industry partner → ORD endorses the contract with official seal → endorsement complete by all three parties → the faculty member writes to industry partner to request licensing fees (ORD will assist in accounts receivable)



*The revenue distribution shall be handled by NTNU R&D Results and Technology Transfer Management Regulations

Young Scholars Industry-Academia Excellence Award

國立臺灣師範大學

From April 1 to
April 30 every
year

Young Scholars Industry- Academia Excellence Award

1. Application Form
2. Copies of
industry-academia
collaboration
agreement

Award Eligibility – Young Scholars

1. Full-time Assistant Professors or Associate Professors
2. Aged 45 or under

Projects closed in the previous year
Total project funding \geq NT\$600,000
and
Administrative management fees must be allocated according to NTNU regulations

Technology transfer or copyright licensing agreements signed in the previous year

Total licensing and royalty income \geq NT\$300,000

or

NTNU-derived spin-off startup established in the previous year

Licensing income allocated to NTNU \geq NT\$500,000

"Industry-Academia Collaboration Excellence Award"

Monetary Award:
20% of allocated administrative management fees, maximum NT\$60,000
and
an award certificate

"R&D Results Promotion Excellence Award"

Monetary Award :
NT\$20,000
and
an award certificate