

Quantum Information Research Support Center(QCenter)

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Mitacs Globalink research award (GRA) program and the QCenter

- Partners since January 2026
- High engagement and interest
 - Webinar in September for the Korean audience to present the GRA program
 - 17 Canadian universities represented today
- QCenter funding is offered on top of the Mitacs GRA funding, specifically to Korean interns coming to Canada. GRA funds bilateral mobility.
- Mitacs and QCenter programs are managed separately. A Korean participant needs to apply to both organizations. A Canadian participant only applies to Mitacs.
- *GRA Quantum stream – projects don't count in the GRA allocation.*

QCenter

is a center established at Sungkyunkwan University under the Ministry of Science and ICT's Quantum Information Science R&D Ecosystem Creation Project in 2020.

QCenter is dedicated to supporting and advancing research activities in the field of quantum information science in Korea.



QCenter-Activities



Education

- Foster the next generation of quantum researchers
- Expand the national research talent pool
- Build a structured quantum education system



Infrastructure

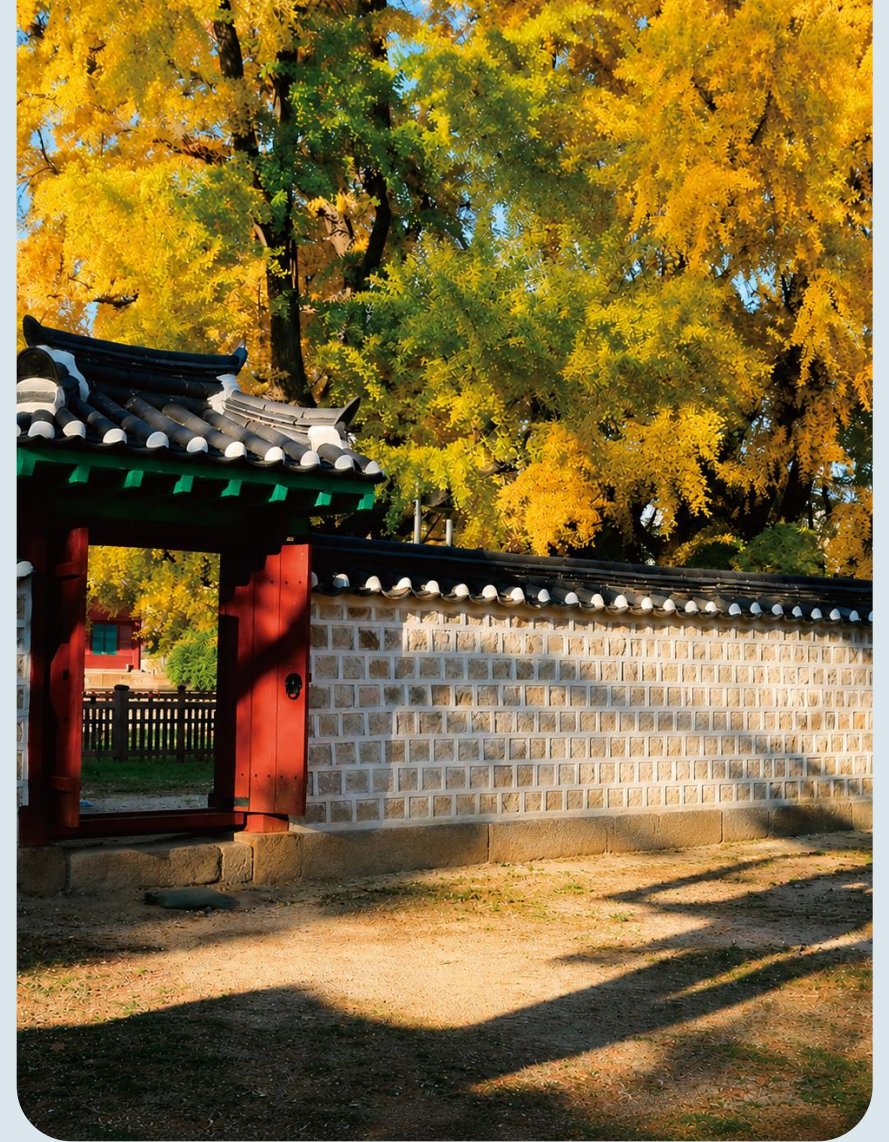
- Enhance research capabilities
- Support early-career researcher settlement
- Lower barriers to entry
- Accelerate research progress



Network

- Provide access to diverse quantum cloud platforms
- Strengthen collaboration across the research community

QCenter Funding Opportunity



QCenter Education & Training Support Program



Quantum Information Research Support Center (Qcenter)
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Quantum Information Research Support Center
Education and Training Support Program



Overview

- Training opportunities in leading research groups for junior-level researchers in Quantum Information Science(QIS)
- Advance future research topics and directions by experiencing the worldwide cutting edge

Research Fields

All fields related to quantum information science(QIS)

Eligibility

- Graduate students and Post-Doc
- South Korean nationality
- A person who can maintain his/her affiliation with a domestic institution during the training period

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Quantum Information Research Support Center
Education and Training Support Program



Support amount

- For post-docs: Max. KRW 90 Million per one year
- For graduate students: Max. KRW 40 Million per 6 months

Application dues

- Call announced on QCenter's website every quarter, plus additional calls when needed
- Open for application about one month.
- Applications are received by email

www.qcenter.kr

q.edu@skku.edu



Website



YouTube



Instagram

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Quantum Information Research Support Center
Education and Training Support Program



Details

- Support for participation in research projects or educational programs in leading domestic or overseas research groups in QIS

Type	Eligibility	Period
Project	Post-Docs	1 year
Internship	Graduate students	6 months

Support types

* General program

- Submit a training plan when an applicant has contacted a specific institution in advance, and both have agreed on the candidate's activities
- Submit a wish plan when an applicant has specific QIS topics/purposes but has not yet decided on a training institution

* Institutional program

- Select a QCenter-designated global research group/institution, submit the training purpose and plan accordingly

QCenter Education & Training Support Program

Application Process-step by step

1. Choose a Program

- Choose 'General Program' or 'Institutional program'

2. Prepare Your Training Plan

- General Program : Contact the institution where you wish to receive training and prepare your training plan based on the agreed activities
- Institutional Program : Prepare a training plan that clearly explains your training objectives and schedule

3. Submit Your Application

- Submit all required documents by email to q.edu@skku.edu within the application period

4. Document Review

- Your application documents will be reviewed

5. Interview

- If selected for an interview, the interview schedule will be arranged

6. Final Selection

- The final results will be announced after the interview (usually within 1~2 week)

7. Start Your Training

- Selected applicants begin their training program

QCenter Education & Training Support Program

Application Process-Required Documents

Document	General Program	Institutional Program	Submission
Application Form	✓	✓	At application
Training Plan	✓	✓	At application
Training Plan in English	-	✓	At application
Consent form for Collection, Use & Provision of Personal Information	✓	✓	At application
Curriculum Vitae(CV)	✓	✓	At application
Training Presentation Materials	✓	✓	After passing document screening
Proof of Korean Nationality	✓	✓	After final selection
Additional Supporting Documents	✓	✓	After final selection

* Required documents can be downloaded from our website : <https://qcenter.kr/hrd/training-support/v/44>



연수지원

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양자정보연구지원센터

신진연구인력 연수지원

양자정보연구지원센터는 국내 양자정보분야 신진 연구인력을 대상으로 선도연구그룹에서의 연수를 지원합니다.

1 모집분야
2 지원내용
3 주요내용
4 선발절차

양자정보과학 전 분야
국외 양자정보과학 분야 선도 연구그룹에서의 연구 프로젝트 및 교육 참여 지원
구분 대상 지원기간
프로젝트형 박사 후 연구원 1년 내외
인턴십형 대학원생 6개월 내외
서류전형 > 면접전형 > 최종합격

[~26/9/2 까지] 2026년 4차 신진연구인력 연수프로그램 연수생 모집 안내(덴마크 기관지정형 추가)

2026-08-11 532

아래 첨부파일을 확인하세요

- 01.[공고문] 2026년 4차 신진연구인력 연수프로그램 연수생 모집.pdf (1,372.6 KB)
- 02.[신청서] 양자정보연구지원센터 신진연구인력 연수프로그램.hwp (52.0 KB)
- 03.[지정기관(Gdansk) 소개자료] 양자정보연구지원센터 신진연구인력 연수프로그램.pdf (546.4 KB)

양자정보과학 인적기반 조성사업 신진연구인력 연수프로그램 연수생 모집 (2026년도 4차)

양자정보과학 분야 인적 기반 조성을 위하여 석박사, 박사후연구원 등 신진연구인력을 대상으로 선도 연구그룹에서의 연구 및 교육연수의 기회를 제공하고자 연수생을 모집합니다. 지원자격, 선발절차, 지원서류 등 자세한 내용은 공고문을 참조하십시오.

QCenter Education & Training Support Program

What happens after submission?

1. QCenter will review the documents for 1~3 week
2. 1st screening (Application document review) results will be announced
3. Interview schedule will be arranged & Individual Interview by the review committee
4. Final results will be announced
5. Selected applicants begin their training program (within 3months)

QCenter Education & Training Support Program

Call Schedule 2026

- 1st call : January
- 2nd call : March
- 3rd call : May
- 4th call : August
- And more.....

Questions?

Thank You!

