



CIS in S. Korea

4 weeks Program

6 credits

Cost: \$5,150

07/10 ~ 08/03

Summer Korea 2023 Program

DANKOOK UNIVERSITY, SOUTH KOREA

CIS in South Korea

Program Director

LTC Youna Jung, Associate Professor
 CIS Department, MH313E
jungy@vmi.edu

Courses

Each student will take **up to 2 courses** and **1 course must be a CIS course**. All courses will be taught in **English**.

1. VMI: CIS Courses

- CIS 110 (Computational Thinking & Programming) - Python
- CIS 231WX (IT:Past,Present,Future)

2. Dankook: CIS Courses

The CIS courses will be transferred to CIS or Free Elective credits with prior pre-approval

- To be announced in December

3. Dankook: Non-CIS Courses

- Korean Culture and Society
- History of Korea

Will be transferred to Free Elective course(s) with prior pre-approval

Housing

On-campus Dormitory (Included).
 Live with Korean and international students.

Meal

Meals are **not included**. Dankook University provides meals at reasonable price (**at most \$4**).

Cultural Activity

7 activities are included in the program cost. **Transportation** for activities are included.

- Korean Traditional Music and Dance
- K-Movie
- K-pop Dance
- Taekwondo
- Craft Art
- Mud Festival

Cadets can **select and pay** for **additional** optional activities, e.g. Temple Stay, Ceramic Arts, and Amusement Park.

Transportation

Airfare is not included in the program. **Airport pick-up service is included.**



Dankook University

Dankook University was elected as the best university in academic-industrial partnerships.

- Accredited 'Outstanding' in phase 1 of the Leaders in Industry-university Cooperation (LINC) cultivation program
- Built a world-class medi-bio cluster based on industry-academia partnership
- Implemented the 'Dasan Industry-centered Education (ICE) Academic System' that aligns education with actual needs in industries.



South Korea

Seoul is ranked as the world's leading digital city and a tech capital of the world. South Korea is also among the world's most technologically advanced and digitally connected countries; it has the third most broadband Internet users among the OECD countries and is a global leader in electronics, digital displays, semiconductor devices, and mobile phones.