

# 2021

# AICP

## Artificial Intelligence Challengers Program

A program in which undergraduate and graduate students form **study groups** to study AI-related topics

| AICP Application Period |

# Jan. 14–27

### Purpose

- Training 'creative talent' in AI field, a core technology of the 4th Industrial Revolution
- Expectation of continue to connect AI research and AI start-up

### Support

- AICP Project operating expenses
- Exclusive space for each team in UNIST
- GPU Server
- Internship credits for undergraduate students
- Dormitory available if necessary

### Operation

- (Period) 1 year (Feb. 01– Dec. 31, 2021)
- (Group) professors + an assistant  
+ 4–5 undergraduate and graduate students
  - Undergraduate students who have taken AIP I & II courses
  - Graduate students interested in AI

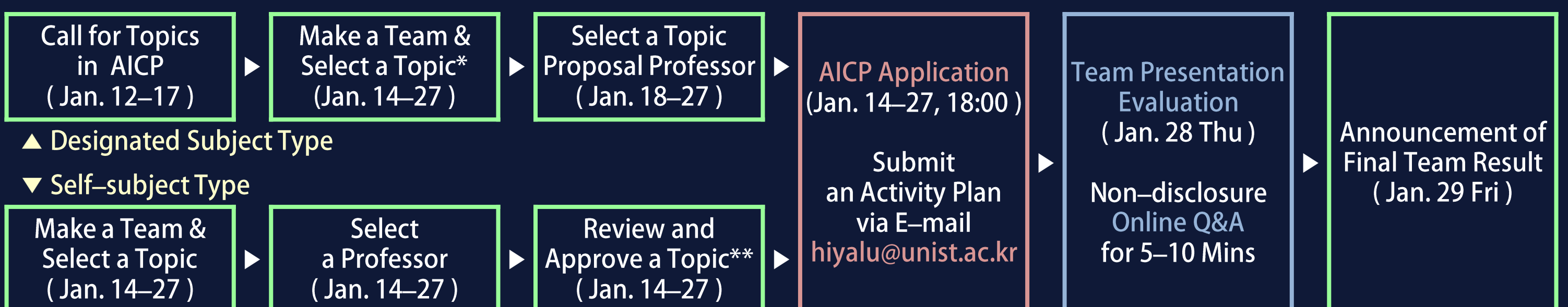
### Application

- (Type) Designated Subject Type / Self-subject Type
- (How) Download the files from [Recruit] Bulletin Board on the UNIST portal website and submit them by email.

### Online Presentation

- (Eng) 1<sup>st</sup> PT: Jan. 20 (Wed) 15:00 / ZOOM ID: 435 050 7982 PW: 1234
- (Kor) 1<sup>st</sup> PT: Jan. 19 (Tue) 15:00 / 2<sup>nd</sup> PT: Jan. 20 (Wed) 15:00 / ZOOM ID: 724 063 4756 PW: 2093

### Schedule



\* Select a research topic from among the open topics. | Topic Open Time: Jan. 18, 2021, 13:00 –

\*\* Review and approve topic challenge and differentiation from the professor.

### Restrictions

- In order to increase the concentration of AICP activities, the principle of participation in one project per student
- Participation in the "AICP Festival" scheduled to be held in November is mandatory.

### Contact

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