

Yangjae Innovation Hub



양재 R&D 혁신허브
Yangjae Innovation Hub

KAIST



모두의연구소

Overview and work scope

Name | Yangjae Innovation Hub
Hosted by | Seoul Metropolitan Government
Managed by | KAIST, MODU Labs

Expert development

Perform a specialized function to developing the country's top artificial intelligence experts

Development of specialized companies

Support growth of AI-specializing companies(technology) and provide platform for growth support

Promotion of communication and exchanges

Create venue for promoting public awareness on AI, communication, exchanges and collaboration between experts



Name of facilities | Yangjae Innovation Hub

Location | 114, Taebong-ro, Seocho-gu, Seoul, Korea Federation of Teachers' Association
Area size | 1st, 5~6th, 8th floor, Total 3,300m²
Key facilities | work space for AI companies, co-working space, training space, etc.
Direction | Take bus(Seocho 18, Seocho 18-1, 514, 542, 3412 and 4435) at exit no. 11 of Yangjae Station intersecting line #3 and Bundang line and get off at Korea Federation of Teachers' Association
Take bus (Seocho 18, 542) at exit no. 1 of Sunbawi Station (line #4) and get off at Korea Federation of Teachers' Association

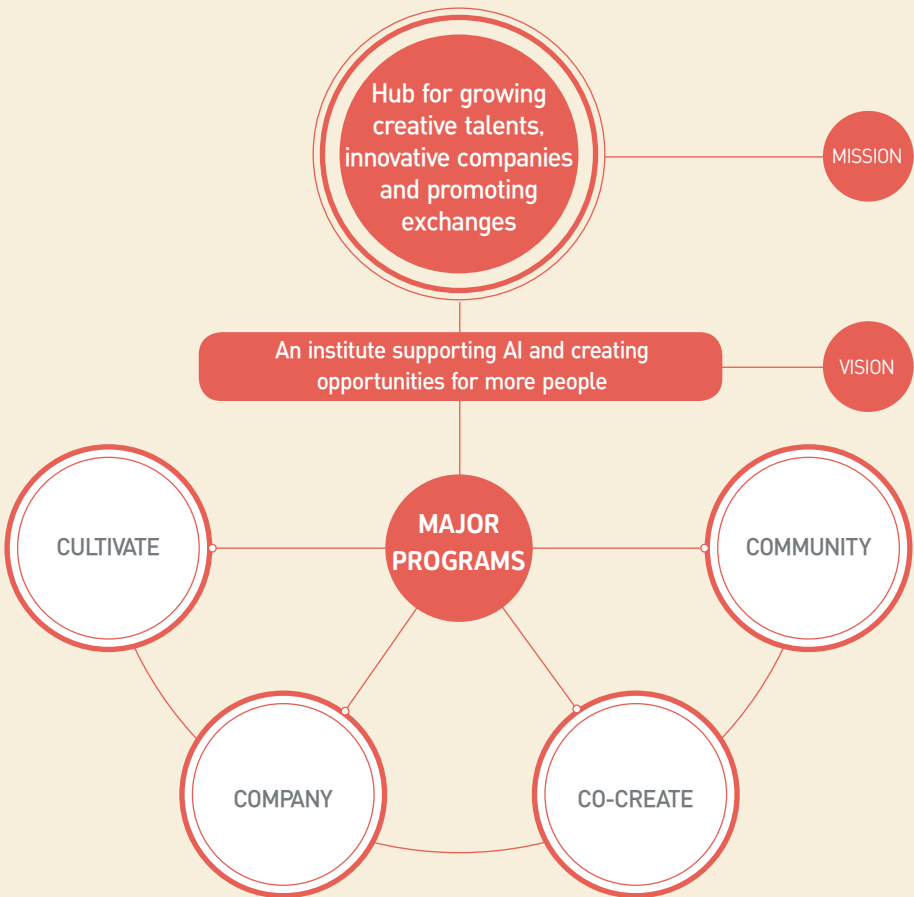
Location | Hibrand Building 16, Maeheon-ro, Seocho-gu, Seoul, Korea
Area size | 12 ~ 13F, 2,958m²
Key facilities | work space for AI companies, conference rooms, etc.
Direction | Take bus(Seocho 18, Seocho 20) at exit no. 10 of Yangjae Station intersecting line #3 and Bundang line and get off at Hibrand Mall/ Yangjae Cargo Terminal





Goal and vision

Run '**Yangjae Innovation Hub**' with the vision to create 'Global R&D Innovation District Yangjae' in preparation for Industrial 4.0, develop talents, promote exchanges between talents and build an industrial ecosystem conducive to co-existence and convergence



Cultivation of AI industrial experts

Innovation hub AI college

Establishment of AI research and collaboration

Community for deep learning research

Identification/growth of AI specialized companies

Attract AI companies and support growth

AI information exchange

Venue for AI innovation forums and global conferences to serve as innovation hub

Commercialization of AI ideas

Support technological commercialization of AI

AI growth support infrastructure

AI R&D infrastructure

Major facilities at Yangjae Innovation Hub

The Korea Federation of Teachers' Associations

6F, 8F (1,700m²)

- Open work space for AI specialized companies/ Independent work space for AI specialized companies(44 seats/ 16 spaces)



5F (1,050m²)

- Open work space for AI specialized companies(55 seats)
- Premium membership lounge, meeting rooms, operation offices, etc.
- Support for OA equipment(multi-function printer, shredder, etc.)



1F (550m²)

- Open collaborative space(co-working space)
- Venue for open and free communication
- AI expert and talent development space (60-seat lecture room and medium-sized conference room)

※ Open hours: 09:00 ~ 18:00 on weekdays



HiBRAND MALL

12F, 13F, (2,958m²)

- Independent work space for AI specialized companies(21 spaces)
- Meeting rooms and management offices, etc.
- Support for OA equipment (multi-function printer, etc.)



Infrastructure provided at Yangjae Innovation Hub

Infrastructure supporting business growth

Office space

- 37 independent work spaces(29m²~86m²)
- 99-seat open work space



Program to support growth of AI companies

- IR/demo day
- Program to support global expansion
- Expert advisory service
- Cloud service



Video conference system

- Tele-education and video conference system



Security system

- By zone/tenant company
Security system (CCTV, access restriction, etc.)



Convenience facilities

- Meeting rooms and rest lounge
- Convenient office services (Internet, fax, mail, multi-function printer, etc.)





Space utilization

Space	Description	Details	Access	Others
Work space	Lease to AI start-ups (R&D Center)	Open work space (99 seats) <ul style="list-style-type: none"> Preliminary start-ups with less than four employees Designated seats and shared office appliances, etc. ⇒ 60,000 Won/month for moving in cost (six-month advance payment) 	Tenants (venture firms/ R&D center)	5 ~ 6F of Korea Federation of Teachers' Association
		Independent work space (37 spaces) <ul style="list-style-type: none"> Companies/R&D centers employing four or more 37 independent work spaces(29m²~86m²). (office furniture not provided) Security system, Internet infrastructure provided for free ⇒ 5,000 Won/m² in moving-in cost (performance guarantee insurance) 		6F, 8F of Korea Federation of Teachers' Association 12 ~ 13F of Hibrand
Member-ship zone	Rest and networking space for tenants (membership)	The Premium Lounge <ul style="list-style-type: none"> Books, publications, etc. Rest lounge and meeting spaces, etc. 	Tenants, members of open lab	5F of Korea Federation of Teachers' Association
		Meeting rooms <ul style="list-style-type: none"> Small/medium/big conference rooms (reservation required) Beam projector, video conference service, etc. 	Tenants, members of open lab	1F, 5 ~ 6F of Korea Federation of Teachers' Association 12 ~ 13F of Hibrand
Open lounge	Free networking and event space	Cultivation of AI experts <ul style="list-style-type: none"> 30-seat lecture rooms(2) Accommodates 60 trainees 	All	1F Korea Federation of Teachers' Association
		Co-working space <ul style="list-style-type: none"> Space for collaborative research on deep learning research community and co-working project groups Free coffee, tea, books, etc. Open networking space Forums and events 		



Programs

Cultivation of AI experts

Program	Major characteristics	Target
Innovation Hub AI College	AI expert curriculum Key courses <ul style="list-style-type: none"> AI-driven solution of issues facing companies and the world Support for deep learning experts to promote research and thesis Venue of communication and collaboration with AI College researcher to address real issues facing companies 	Office workers, researchers, etc.
	Target trainees <ul style="list-style-type: none"> Researchers/developers interested in AI proposed by companies 	
	Operation period <ul style="list-style-type: none"> Customized training(six months), deep learning research and thesis for three months 	
	AI working-level course Key courses <ul style="list-style-type: none"> Cultivate AI industry experts by providing basic training for enhancing skills through basic AI theories and practical programs 	University students majoring in AI-related fields, office workers
	Target trainees <ul style="list-style-type: none"> University students majoring in AI-related fields and office workers interested in working at AI companies and R&D centers, entry-level AI engineers 	
	Operation period <ul style="list-style-type: none"> Four-month curriculum + link to recruitment programs 	
	AI entry-level curriculum Key courses <ul style="list-style-type: none"> Basic concept, programming including AI history, technology and future trend, and simple AI development 	Anyone
	Target trainees <ul style="list-style-type: none"> Non-majors and anyone interested in AI 	
	Operation period <ul style="list-style-type: none"> Three-month lecture + application 	

Development of specialized companies

Program	Major characteristics	Target
Support to develop global unicorns	Support for global market expansion <ul style="list-style-type: none"> Support exploring technology/market/customers based on collaboration with U.S. companies Support for participation in global camps(UT-Austin) 	AI companies based in Seoul
	Link with growth fund(investment) <ul style="list-style-type: none"> Networking between AI companies and investors Support for corporate value analysis and IR pitching 	Companies (tenants)
	Collaborative networking <ul style="list-style-type: none"> Communication, exchanges and collaborative culture between experts and companies Support for AI network by unit group 	Companies (tenants)

Promotion for open research

Program	Major characteristics	Target
Deep learning college	AI expert curriculum on deep learning technology <ul style="list-style-type: none"> Nine-month team/individual research after a three-month basic curriculum on AI Support for individual/team projects and research mentoring Computing support for deep learning Support for conference to submit papers in domestic/international symposiums and share research findings 	All
AI Startup Seed Camp as a program to support commercialization of AI technologies	Start-up support program for preliminary AI-based start-ups and young start-ups <ul style="list-style-type: none"> Support funding Support for co-working space Control and support (business advisory, technical advisory) of milestone for technology commercialization(five months) Interim announcement(global start-up week) and final demo day 	Corporate/individual

Promotion of communication and exchanges

Program	Major characteristics	Target
Innovation Hub Exchange Venue	Global AI Innovation Forum <ul style="list-style-type: none"> Forum promoting human-intellectual exchanges around AI AI A to Z Forum for AI experts (three times/year) Global conference in the last quarter(Nov., once) 	All
	Glimpse into the future through books <ul style="list-style-type: none"> Convergent knowledge seminar between future technology and liberal arts Space to share liberal arts for AI experts and researchers Special invitational lecture by speakers and writers(monthly) 	
	AI tech meet-up <ul style="list-style-type: none"> Seminar exchanging AI technological information and businesses An opportunity to exchange expert knowledge among AI companies and researchers 	
	Recruiting Event <ul style="list-style-type: none"> Opportunity to promote talent exchanges between future AI experts and promising AI companies Online communication course(four weeks) and offline meeting for recruitment(one day) 	

Yangjae Innovation Hub

The Korean Federation of Teachers' Associations, 114 Taebong-ro,
Seocho-gu, Seoul, Republic of Korea

HiBRAND MALL 16, Maeheon-ro, Seocho-gu, Seoul, Republic of Korea

www.yangjaehub.com