

Juyoung Park

Curriculum Vitae

Contact

lamprolite@m365.pen.go.kr
lamprolite@pusan.ac.kr

Languages

Korean & English & Italian

Programming

Python

Education

Since 2024	Ph.D. Student in Earth Science Pusan National University, Korea	Supervisor : Prof. Min-cheol Kim
2019-2021	M.Sc. in Geology Pusan National University, Korea	Supervisor : Prof. Moon Son
2012-2016	B.Sc. in Geology Science Pusan National University, Korea	

Appointments

Since Mar/2025	Ph.D. Student in Earth Science Pusan National University, Korea
Since Mar/2019	Secondary educator (Science) Daedong Middle School, Busan, Korea Pusan Metropolitan City Office Of Education
Since Oct/2022	Astronomy Teacher's Research Society Institute of Creative Convergence Education, Busan, Korea
Mar/2020-Feb/2025	Science Education Enhancement Task Force Pusan Metropolitan City Office Of Education
Mar/2022-Feb/2024	Instructional Evaluation Consulting Support Group Pusan Metropolitan City Office Of Education
Since Mar/2022	Gifted Program teacher (Earth Science) Institute of Creative Convergence Education, Busan, Korea
Since Mar/2021	Gifted Program teacher (Earth Science) Nambu District Office of Education, Busan, Korea
Mar/2018-Feb/2019	Gifted Program teacher (Earth Science) Daemyeong Girls High School, Busan, Korea
Mar/2018-Feb/2019	Secondary school educator (Earth Science) Daemyeong Girls High School, Busan, Korea

Honors

2021	Certificate of Appreciation Busan Metropolitan City Office Education
2015	Firts National Geopark Paper Contest - Geological Society President's Award Korea National Park Service

Data Analysis Experience

Galaxy classifications	via SDSS DR 7	2024, 3-6
SN Ia 2024sht Observing & Photometry	PNUO, on-site, 30 days	2024, 9-12
ML Galaxy classifications	via SDSS DR7	2025, 3-6
Open clusters Observing & Photometry	PNUO. on-site 1 day	2025, 6-10
Text mining - Systematic Review	via NLP	2025, 4-6