



Education on the Application of Generative AI in Research and Academic Papers

- Schedule: **September 23 (Mon) 18:00–22:00**
- How to teach: **Non-face-to-face lessons(Lecture in Korean only)**
- Participation: **graduate students, registered students after completion, and postdoctoral researchers**
- How to apply: **Apply online by August 23th (Monday)**
(<https://forms.gle/2tkXQWfTXwFRRWGN9>)



Program content

Lesson	Content
Lesson 1	<div>■ Current Status of Papers Related to Generative AI</div> <div>–Trends in Artificial Intelligence–Related Research Papers</div> <div>–Trends in Generative AI–Related Research Papers</div>
Lesson 2	<div>■ Case Studies of Research Papers I (Industry and Policy Research Examples)</div> <div>–Analysis of Generative AI Research Trends by Industry (e.g., Content, IT, Manufacturing, Service Sectors, etc.)</div> <div>–Key Research and Paper Application Examples and Utilization Methods</div>
Lesson 3	<div>■ Case Studies of Research Papers II (Developer and User Perspective Approaches)</div> <div>–Analysis of Research Trends on Generative AI from Developer and User Perspectives</div> <div>–Key Research and Paper Application Examples and Utilization Methods</div>
Lesson 4	<div>■ Case Studies of Research Papers III (IT Service Field)</div> <div>–Analysis of Research Trends on IT Services Based on Generative AI</div> <div>–Key Research and Paper Application Examples and Utilization Methods</div> <div>■ Example of a Research Proposal</div>

Q&A