

[Form 1]

Student-Designed AI Microdegree Proposal

1. Applicant Information

※ For teams, provide the Team Representative (Leader) information below. List other members in the 'Team Members' table.			☐ Team ☐ Individual	
Full Name	[Name]	Contact No.	[Mobile Phone No.]	
College	[College / School]	Department/Division	[Department]	
Student ID (Year)	[ID Number (e.g., 2nd/3rd/4th)]	E-mail	[example@korea.ac.kr]	
Team Members Information	Team Name	[Team Name (if applicable)]		
	Participant	Member 1	Member 2	Member 3
	Name			
	College			
	Department			
	Student ID			
	E-mail			

2. Title & Course Status (The word 'AI' must be explicitly included in the title)

AI Microdegree Title	Korean Title	[AI 포함 국문 명칭 기재]
	English Title	[Enter Official English Title including 'AI']

3. Objective and Necessity

※ Describe the background, internal and external conditions, social demands, and expert consultations justifying the establishment of this AI Microdegree. (Continued on Page 2)

[State the initial background and rationale here...]

3. Objective and Necessity (Detailed Justification)

※ Please elaborate on survey results, domestic/global AI industry trends, and student learning needs:

[Detail the background, industry relevance, societal demand, and interdisciplinary necessity of the microdegree...]

4. Curriculum Operation Plan

A. Educational Goals (Alignment with AI Microdegree Goals & Sejong Campus Educational Mission)

[Explain how the proposal aligns with Korea University Sejong Campus educational goals...]

B. Curriculum Table (List of Composed Courses)

Offering Department / Division	Course Code	Course Title	Classification	Credits	Offering Semester	Rec. Year	Sem.
e.g., Dept. of AI & Informatics	AIED201	Intro to Artificial Intelligence	Major Elective	3	Fall	2nd	2
Total Curriculum Credits (12 – 18 Credits)				[]	※ Within 1.5× minimum completion credits		

C. AI Microdegree Completion Roadmap / Curriculum Flowchart

[Diagram or step-by-step track roadmap: Introductory (Foundation) → Intermediate (Core AI) → Advanced (Application/Capstone)]

5. Completion Recognition Criteria

Minimum Required Credits for Completion

[12] Credits (or above)

* Note: At least 12 credits are required. General education courses and MOOCs cannot be counted toward completion.

6. Outlook and Expected Impact of Designed Microdegree

※ Describe the anticipated educational outcomes, graduate career pathways, employability enhancements, or post-graduation applications:

[Describe the expected academic synergy, career pathways, industrial applicability, and competency development...]

7. Other Notes / Remarks

[Enter any additional remarks, external advisor inputs, prerequisites, or departmental consultation notes...]

I/We hereby submit the official proposal for the Student-Designed AI Microdegree Competition as detailed above.

Date: 2026. .

Representative (Applicant) Name:

(Signature / Seal)