

구분 (교무부작성)	선발기관 (대학명)	선발 인원	학년도 학기①	개설 교과목																2단계 평가(면접, 공개강의, 자기평가 등)					문의처
				대학(원)	학과(전공)	개설캠퍼스	종별	학정번호	과목명(국문)	과목명(영문)	과목개요(국문)②	과목개요(영문)③	과목 학점	강의 시간 ④	강사료지급 강의시간⑤	팀 티칭 여부 ⑥	강사1인 강의시간 ⑦	강의 언어 ⑧	요일시간⑨	비고⑩	평가방법	평가대상자 대기장소	1인당 평가시간	평가대상자 안내사항	
글-01	글로벌창의융합대학	1	2023-2	글로벌창의융합대학	동아시아국제학부	미래	교양	EIC1024	ASIAN LITERATURE	ASIAN LITERATURE	This course's focus is on English-language East Asian diaspora literature. The main tasks are to understand the literary expression of perspectives on East Asian from outside of East Asia itself, as well as to apply literary theory to the works that we read. After we practice literary analysis on short stories, we will turn to primarily Asian diasporic novels in the genres of coming-of-age stories, fantasy and science fiction, and a graphic novel. We will focus on novels and short stories for in-class discussions, and literary theory and the background of the works we are discussing will be covered in lectures and applied through in-class activities. Students are required to participate actively in class discussion based on assigned course readings. Each student is also required to give a presentation.	This course's focus is on English-language East Asian diaspora literature. The main tasks are to understand the literary expression of perspectives on East Asian from outside of East Asia itself, as well as to apply literary theory to the works that we read. After we practice literary analysis on short stories, we will turn to primarily Asian diasporic novels in the genres of coming-of-age stories, fantasy and science fiction, and a graphic novel. We will focus on novels and short stories for in-class discussions, and literary theory and the background of the works we are discussing will be covered in lectures and applied through in-class activities. Students are required to participate actively in class discussion based on assigned course readings. Each student is also required to give a presentation.	3	3	3	N	3	영어	월234		미 실시				033-760-2347
				글로벌창의융합대학	동아시아국제학부	미래	전공	EIC3005	SOCIETY AND CULTURE OF EAST ASIA	SOCIETY AND CULTURE OF EAST ASIA	This course explores the ways that the East Asian region is constructed through processes of cultural production and reception, constituting "media cultures." Together we will ask the questions: How do shifting modes of production and consumption of cultural forms including but not limited to popular music, TV dramas, film, new media, and performing and visual arts, contribute to new understandings of what the nation and region is? How is East Asia "mapped" through these cultural practices in a global and regional context? Finally, how does a deeper understanding of East Asian media cultures contribute to our broader understanding of visual culture and the anthropology of media? While the focus of the course is on twenty-first century cultural production, we will refer back to historical processes of nation-making and region-making through engagement with select cultural works. In addition to viewing and otherwise experiencing the media products themselves, students will read academic selections from journals and monographs in anthropology, cultural studies, and other disciplines. This is a discussion-intensive course, so students should come prepared to contribute! This course consists mostly of discussion, though there are a few lecture days.	This course explores the ways that the East Asian region is constructed through processes of cultural production and reception, constituting "media cultures." Together we will ask the questions: How do shifting modes of production and consumption of cultural forms including but not limited to popular music, TV dramas, film, new media, and performing and visual arts, contribute to new understandings of what the nation and region is? How is East Asia "mapped" through these cultural practices in a global and regional context? Finally, how does a deeper understanding of East Asian media cultures contribute to our broader understanding of visual culture and the anthropology of media? While the focus of the course is on twenty-first century cultural production, we will refer back to historical processes of nation-making and region-making through engagement with select cultural works. In addition to viewing and otherwise experiencing the media products themselves, students will read academic selections from journals and monographs in anthropology, cultural studies, and other disciplines. This is a discussion-intensive course, so students should come prepared to contribute! This course consists mostly of discussion, though there will be a short overview lecture at the beginning of each week. Students are required to participate actively in class discussion based on assigned course readings. Each student is also required to participate in a presentation at the end of the semester.	3	3	3	N	3	영어	월678						
				글로벌창의융합대학	동아시아국제학부	미래	교양	EIC1024	ASIAN LITERATURE	ASIAN LITERATURE	This course's focus is on English-language East Asian diaspora literature. The main tasks are to understand the literary expression of perspectives on East Asian from outside of East Asia itself, as well as to apply literary theory to the works that we read. After we practice literary analysis on short stories, we will turn to primarily Asian diasporic novels in the genres of coming-of-age stories, fantasy and science fiction, and a graphic novel. We will focus on novels and short stories for in-class discussions, and literary theory and the background of the works we are discussing will be covered in lectures and applied through in-class activities. Students are required to participate actively in class discussion based on assigned course readings. Each student is also required to give a presentation.	This course's focus is on English-language East Asian diaspora literature. The main tasks are to understand the literary expression of perspectives on East Asian from outside of East Asia itself, as well as to apply literary theory to the works that we read. After we practice literary analysis on short stories, we will turn to primarily Asian diasporic novels in the genres of coming-of-age stories, fantasy and science fiction, and a graphic novel. We will focus on novels and short stories for in-class discussions, and literary theory and the background of the works we are discussing will be covered in lectures and applied through in-class activities. Students are required to participate actively in class discussion based on assigned course readings. Each student is also required to give a presentation.	3	3	3	N	3	영어	미정						
				글로벌창의융합대학	동아시아국제학부	미래								3	3	3	N	3	영어	미정					
소-01	소프트웨어디지털헬스케어융합대학	1	2023-2	RC융합대학	자유융합계열(물리및공학부)	미래	교양	YHX1001	컴퓨팅사고	COMPUTATIONAL THINKING	컴퓨팅 사고는 인간의 일반적인 사고능력과 컴퓨터의 능력을 융합한 사고이다. 이를 통해 창의적이고 논리적인 사고방식을 가지게 한다. 본 과목은 컴퓨터 전공자가 아닌 비 전공 학생들을 대상으로 일상 생활이나 자신의 전공 분야에서 발생하는 문제들을 컴퓨팅 사고를 통해 해결하도록 한다. 컴퓨팅적 사고 능력을 학습하기 위한 컴퓨터 원리와 개념을 배우고 , 이를 바탕으로 다양한 유형의 문제를 파이썬 프로그래밍 언어를 이용하여 실습합니다.	Computational Thinking focuses on introducing basic knowledge of computing along with logical reasoning and problem solving skills. Understanding how to express computing is essential for everyone who expects to live and work in a world where information is stored, accessed and manipulated. Such concepts are applicable and relevant for everyone and strongly recommended for those studying non-computer science majors. Students will repeatedly practice how to self-define problems and find the corresponding solution and conceptualize it. Grafting computational knowledge with other disciplines will create a synergy effect and broaden the boundary of work that can be done by an individual.	3	4	3	N	4	한국어	수7,8(금3,4)	강의 2시간 실습 2시간	미 실시				033-760-2744
				소프트웨어디지털헬스케어융합대학	디지털헬스케어학부	미래	전공	SWE2007	알고리즘기초	FUNDAMENTALS OF ALGORITHM	대용량 정보의 저장 및 관리에 필요한 알고리즘의 설계 및 구현 기술을 공부한다. 특히 고급 데이터 구조 및 이에 관련된 알고리즘을 학습한다.		3	4	3	N	4	한국어	수5,6(금5(금6)	강의 3시간 실습 1시간					
			2024-1	RC융합대학	소프트웨어학부	미래	교양	YHX1001	컴퓨팅사고	COMPUTATIONAL THINKING	컴퓨팅 사고는 인간의 일반적인 사고능력과 컴퓨터의 능력을 융합한 사고이다. 이를 통해 창의적이고 논리적인 사고방식을 가지게 한다. 본 과목은 컴퓨터 전공자가 아닌 비 전공 학생들을 대상으로 일상 생활이나 자신의 전공 분야에서 발생하는 문제들을 컴퓨팅 사고를 통해 해결하도록 한다. 컴퓨팅적 사고 능력을 학습하기 위한 컴퓨터 원리와 개념을 배우고 , 이를 바탕으로 다양한 유형의 문제를 파이썬 프로그래밍 언어를 이용하여 실습합니다.	Computational Thinking focuses on introducing basic knowledge of computing along with logical reasoning and problem solving skills. Understanding how to express computing is essential for everyone who expects to live and work in a world where information is stored, accessed and manipulated. Such concepts are applicable and relevant for everyone and strongly recommended for those studying non-computer science majors. Students will repeatedly practice how to self-define problems and find the corresponding solution and conceptualize it. Grafting computational knowledge with other disciplines will create a synergy effect and broaden the boundary of work that can be done by an individual.	3	4	3	N	4	한국어	수1,2(금3,4)	강의 2시간 실습 2시간					
				RC융합대학	보건행정학전공&보건료	미래	교양	YHX1001	컴퓨팅사고	COMPUTATIONAL THINKING	컴퓨팅 사고는 인간의 일반적인 사고능력과 컴퓨터의 능력을 융합한 사고이다. 이를 통해 창의적이고 논리적인 사고방식을 가지게 한다. 본 과목은 컴퓨터 전공자가 아닌 비 전공 학생들을 대상으로 일상 생활이나 자신의 전공 분야에서 발생하는 문제들을 컴퓨팅 사고를 통해 해결하도록 한다. 컴퓨팅적 사고 능력을 학습하기 위한 컴퓨터 원리와 개념을 배우고 , 이를 바탕으로 다양한 유형의 문제를 파이썬 프로그래밍 언어를 이용하여 실습합니다.	Computational Thinking focuses on introducing basic knowledge of computing along with logical reasoning and problem solving skills. Understanding how to express computing is essential for everyone who expects to live and work in a world where information is stored, accessed and manipulated. Such concepts are applicable and relevant for everyone and strongly recommended for those studying non-computer science majors. Students will repeatedly practice how to self-define problems and find the corresponding solution and conceptualize it. Grafting computational knowledge with other disciplines will create a synergy effect and broaden the boundary of work that can be done by an individual.	3	4	3	N	4	한국어	수5,6(금5,6)	강의 2시간 실습 2시간					
			2023-2	RC융합대학	글로벌엘리트학부	미래	교양	YHX1007	데이터프로그래밍	DATA PROGRAMMING	본 강좌는 컴퓨팅사고 후속 연계과목으로 파일, 인터넷 상의 데이터를 분석하고 가시화하여 보고서까지 생성하는 것을 학습한다. 컴퓨터 언어인 Python을 이용하여 기초적인 프로그래밍 방법을 학습하고 프로그래밍 실습을 병행하여 다양한 전공분야에 적용할 수 있는 능력 함양을 목표로 한다.	This course is a follow-up course of computational thinking, and it is possible to study Python-based programming skills and technology that can collect, analyze data from files or the Internet, and apply it to various major fields by practicing programming, and might generate even visualized reports.	3	4	3	N	4	기타언어	월3,4(수7,8)	강의 2시간 실습 2시간, 중국어 강의	미 실시				033-760-2744
RC융합대학	글로벌엘리트학부	미래		교양	YHX1007	데이터프로그래밍	DATA PROGRAMMING	본 강좌는 컴퓨팅사고 후속 연계과목으로 파일, 인터넷 상의 데이터를 분석하고 가시화하여 보고서까지 생성하는 것을 학습한다. 컴퓨터 언어인 Python을 이용하여 기초적인 프로그래밍 방법을 학습하고 프로그래밍 실습을 병행하여 다양한 전공분야에 적용할 수 있는 능력 함양을 목표로 한다.	This course is a follow-up course of computational thinking, and it is possible to study Python-based programming skills and technology that can collect, analyze data from files or the Internet, and apply it to various major fields by practicing programming, and might generate even visualized reports.	3	4	3	N	4	기타언어	월3,4(수7,8)	강의 2시간 실습 2시간, 중국어 강의								

