

2025.03.11

2025 Laboratory Safety Target Departments

1. List of Departments Subject to Laboratory Safety Regulation

☐ College

Affiliated (Primary) College	Department	Risk Level	Remarks
College of Nursing	Nursing	High	
Business School		N/A	
	Civil, Environmental and	High	
	Architectural Engineering	High	
	Architecture	High	
	Mechanical Engineering	High	
	Semiconductor Engineering	High	
	Industrial and Management	High	
	Engineering	High	
College of	Materials Science and	High	
Engineering	Engineering	Tilgii	
	Integrative Energy	High	
	Engineering	Ingn	
	Electrical Engineering	High	
	Communications	High	
	Engineering	ngn	
	Chemical and Biological	High	
	Engineering		
College of			
International	N/A		
Studies			
School of art &	Art and Design	High	
Design	Tite und Design Tilgn		
College of Liberal	N/A		
Arts	. 1/4.1		
Cellge of Media &	N/A		
Communication			

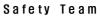


Affiliated (Primary) College	Department	Risk Level	Remarks
College of	Biosystem and Biomedical	Lligh	
	Science	High	
	Biomedical Engineering	High	
Health Science	Health and Environmental Science High		
College of	Home Economics	High	
9	Education	High	
Education	Mathematics Education Low		
	Biotechnology	High	
Collogo of	Life Sciences	High	
College of	Food Bioscience and		
Life Sciences	Technology	High	
and Biotechnology	Environmental Science and	11, 1	
	Ecological Engineering	High	
School of		T T! . 1.	
Smart Mobility	Smart Mobility	High	
Division of Smart	Cyber Defense	Low	
Security	Smart Security Low		
School of Psychology	N/A		
	Physics	High	
	Mathematics	Low	
College of Science	Earth and Environmental	High	
	Sciences		
	Chemistry	High	
School of			
Interdisciplinary	N/A		
Studies			
School of Political			
Science &	N/A		
Economics			
College of Informatics	Data Science	Low	
	Artificial Intelligence	Low	
	Computer Science and Low Engineering		
University College	N/A		



☐ Graduate School

Affiliated (Primary) College	Department	Risk Level	Remarks	
College of Nursing	Nursing	High		
Business School	N/A			
	Civil, Environmental and	High		
	Architectural Engineering	High		
	Architecture	High		
	Mechanical Engineering	High		
	Nano Photonics Engineering	High		
	Program in Smart Urban Regeneration	High		
	Micro/Nano Systems	High		
	Mechatronics	High		
	Future Convergence Materials	High		
	Micro Device Engineering	High		
College of	Biomicro System Technology	High		
Engineering	Semiconductor Data Science	High		
	Semiconductor Systems Engineering	High		
	Battery-Smart Factory	High		
	Industrial and	Low		
	Management Engineering	DOW		
	Smart City	High		
	Smart Convergence	High		
	Materials Science and Engineering	High		
	Automotive Convergence	High		
	Electrical and Computer Engineering	High		
	Chemical and Biological Engineering	High		
School of art &	Art and Design	High		
Design	Creative Convergence Design	Low		
College of Liberal		J/A		
Arts	IN The state of th	N/A		
School of Media &	N			
Communication	N/A			
	Bioengineering	High		
College of Health Science	Health and Safety Convergence			
	Science	High		
	Integrated Biomedical and Life			
	Sciences	High		
	Human Ecology	High		
College of		0	lab-affiliated	
Education	Geography	High	personnel	
Education	Geography	rugu	_	
			only	





Affiliated (Primary) College	Department	Risk Level	Remarks
	Life Sciences	High	
College of	Plant Biotechnology	High	
Life Sciences	Biotechnology	High	
and Biotechnology	Environmental Science &	Ціgh	
	Ecological Engineering	High	
School of Psychology	Psychology	High	lab-affiliated
	1 Sychology	Tilgii	personnel only
	Physics	High	
	Mathematics	Low	
College of Science	Earth and Environmental	High	
	Sciences	Tilgii	
	Chemistry	High	
College of Political			
Science &	N/A		
Economics			
	Brain and Cognitive	Low	
College of	Engineering	LOW	
Informatics	Artificial Intelligence	Low	
informatics	Computer Science and	Low	
	Engineering	LOW	
School of	Cyber Security	Low	
Smart Security	•	Low	
Crimson Business	Future Science & Low		
Innovation Center	Technology Business	LOW	

^{*} For the Department of Geography and the Department of Psychology, which are part of the humanities and social sciences, only personnel affiliated with laboratories are included in the safety management scope.





☐ Professional Graduate School

Affiliated (Primary)	Department	Risk Level	Remarks
College	Department	KISK LEVEI	Reliidiks
Graduate School of		N/A	
International Studies		IN/A	
Graduate School of	NI/A		
Information Security	N/A		
Graduate School of			
Business	N/A		
Administration			
Graduate School of	Enorgy and		
Energy and Environment	Energy and Environment Policy	High	
(Green School)	Environment Foncy		
Graduate School of			
Management of	N/A		
Technology			
KU-KIST			
Graduate School	Nano Bio Information		
of Converging		High	
Science and	Technology		
Technology			

	Specia	l Grac	luate	School
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2. Application of Major Laboratory Safety Management Programs by Risk Level

☐ Application Criteria Table

Catagogg	High-Risk	Low-Risk	Non-Applicable
Category	Departments	Departments	Departments
Lab Safety Training	0	0	V
Lab Safety Training	(6hrs/semester)	(3hrs/semester)	Λ
Researcher Injury Insurance	0	0	X
Laboratory Safety Inspection	0	0	X
Health Checkups for Researchers	0	X	X
Personal Protective Equipment (PPE)	0	X	X
Support Program for Collection of	0	X	v
Experimental Waste Liquids		Λ	Λ

o N/A