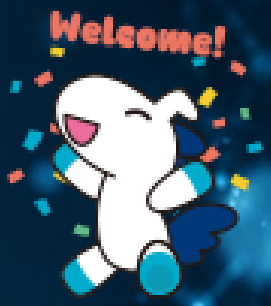
2026 2학기 생명공학과 특별세미나

영남대학교

문의 : 생명공학과 전준현 교수 (3030)
생명공학과 진상락 교수 (3026)



주 관 생명공학과 ECO바이오머티리얼즈 연구소

장 소 이종우 과학도서관 소강연장

10/08 (목) 15:00



Soil Ecosystem

Prof. Kei Hiruma

Uni. Tokyo

Tripartite Symbiosis for Plant Growth and Protection Under Nitrogen Limitation

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10/08 (목) 15:40



Plant–Microbiome

Prof. Mengcen Wang

Uni. Zhejiang

Plant–Microbiome Interactions Beyond 'Cry–for–Help'

10/08 (목) 16:20



Phytoremediation

Prof. Mei–Fang Chien

Uni. Tohoku

Harnessing interspecies plant–microbe interactions toward enhanced phytoextraction

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10/21 (수) 14:00



Plant–Microbiome

이지영 박사

KRIBB

Sustainable solutions for saline agriculture: Unlocking the potential of halophyte–derived microbial consortia

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10/23 (금) 10:00



Cell–Free System

이준구 교수

POSTECH

| 화학공학과 |

Programmable synthesis of bio–based materials using cell–free systems

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11/04 (수) 11:00



Metabolic Eng.

양동수 교수

고려대

| 화공생명공학과 |

Metabolic engineering and high–throughput screening for enhanced production of aromatic polyketides in *E. coli*

11/11 (수) 11:00



Protein Design

이규리 교수

KAIST

| 생명과학과 |

De novo protein design for chemical recognition and catalytic activity

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11/18 (수) 13:30



Skin Microbiome

허동훈 박사

COSMAX BTI

COSMAX's Approach to Advancing Skin Microbiome and Synthetic Biology

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11/26 (목) 10:00



Medical Bio.

김대은 박사

서울대학교병원

Population–scale Genomic and Multi–omic Insights into Obesity and Metabolic Disease