



**대사생화학**

**Metabolic Biochemistry**

Metabolic biochemistry is the study of chemical processes in cellular metabolism. It is designed for students who aim to understand their biochemical knowledge in cellular metabolism. This course will provide an insight into fundamental biochemical metabolisms and a multidisciplinary view of processes leading to metabolic diseases through lectures, student presentations and discussion. Especially, this course will explore Energy homeostasis, Organelle homeostasis and Cellular inflammation and their related diseases such as metabolic disorders.