

The Course of Developmental Biology and Regenerative Medicine
Special Lecture "Tokuron" on Developmental Biology and Regenerative Medicine I

【Lecture Schedule】 Please also refer to the timetable shown in the Section 5

Session	Date & time	Instructors	Topics
1 .	Oct 15 (Thu) 4th period	Akira Nagafuchi	Finding of cell adhesion molecule, cadherin
2 .	Oct 22 (Thu) 4th period	Akira Nagafuchi	Purification and analysis of cadherin
3 .	Oct 29 (Thu) 4th period	Minetaro Ogawa	Development of the hematopoietic system
4 .	Nov 05 (Thu) 4th period	Minetaro Ogawa	Development of hematopoietic stem cells
5 .	Nov 12 (Thu) 4th period	Kenji Shimamura	Neural induction and regionalization
6 .	Nov 19 (Thu) 4th period	Teru Ogura	Cell lineage and developmental regulation of the nematode <i>C. elegans</i>
7 .	Nov 26 (Thu) 4th period	Teru Ogura	<i>C. elegans</i> as a model for human diseases (No Lecture)
8 .	Dec 03 (Thu) 4th period	Yuji Yokouchi	Body patterning
9 .	Dec 10 (Thu) no schedule	Annual meeting of biochemistry and molecular biology	
1 0 .	Dec 17 (Thu) 4th period	Hideaki Tanaka	Neural network formation
1 1 .	Dec 24 (Thu) 4th period	Hideaki Tanaka	Regeneration of nervous systems
1 2 .	Jan 07 (Thu) 4th period	Ryuichi Nishinakamura	Molecular mechanisms of kidney development
1 3 .	Jan 14 (Thu) 4th period	Satomi Tanaka	Development of primordial germ cells
1 4 .	Jan 21 (Thu) 4th period	Mitsuyoshi Nakao	Epigenetic medicine
1 5 .	Jan 28 (Thu) 4th period	Mitsuyoshi Nakao	Epigenetic medicine

4th period : 15:00-16:30