"Technical training course for ICSI (intracytoplasmic sperm injection) of mice" Bioresource Engineering Division

12/11 (Mon.)	9:45-10:00 Registration	[BioResource Center main building, Room 103·105]
	10:00-10:20 Opening Ceremony	Opening Remarks, Introduction of the instructors and trainees
	10:20-10:40 Blood Collection	[Occupational Health Center]
	10:40-11:00 Introduction of BRC Facilities	Brief Video Overview of Our Bioresources and Laboratory Animal Facilities
	11:00-11:30 Lecture	Overview of the training course, general introduction of reproductive engineering techniques including ICSI
	11:30-12:30 Demonstration	ICSI (Preparation of injection needles • Setting of microinjection stage • Microinjection of sperm)
	12:30-13:30 Lunch Break	[Cafeteria]
	13:30-17:00 Training	ICSI
	17:00-17:30 Training	Examination of oocytes (Aceto-orcein staining)
	17:30-18:00 Q & A	Discussion
12/12 (Tue.)	9:00-12:30 Training	ICSI
	12:30-13:30 Lunch Break	[Cafeteria]
	13:30-18:10 Training	ICSI
	18:10-18:30 Q & A	Discussion
12/13 (Wed.)	9:00-12:30 Training	ICSI
	12:30-13:30 Lunch Break	[Cafeteria]
	13:30-14:00 Q & A	Discussion
	14:00-14:30 Closing Ceremony	Closing Remarks, Award of certificate of participation, Commemorative photo
		[BioResource Center main building, Room 103·105]