Course number Name of th				e Course		Japanese Name	
HE11023		Biology: Laboratory				生物学実験	
Grade		Unit Mod		dule	Day of Week	Period of Time	Room
1st		0.5	Autu	ımn-A	Friday	4th & 5th	4B • 113 & 211
Inst	tructors (Off	ice • Tel • email •	Office h	our)	<u> </u>		<u> </u>
Any	time after th	csuda (Medical Rene previous appoir (4B218 • 8092 • A	ntment v	via phone	*	886, matsudam@n	nd.tsukuba.ac.jp,
Obj	ectives						
			_	uire basio	methods and pr	actical skills on bi	ological research
eno	ugh to study	medical sciences f	urtner.				
Lar	nguage: 🗸	/ □Japanese、	□Engl	ish, 🗷	Bilingual		
	Date	Name of instructor		Lecture outline			
1	6 Oct	Dr. M. Matsuda		Cells under microscopy			
2	13 Oct	Dr. M. Matsuda Dr. H. Masu		Anatomy of mice			
3	20 Oct	Dr. M. Matsuda Dr. H. Masu		Regulation of blood glucose by hormones			
4	27 Oct	Dr. M. Matsuda		Encounter with diversity of plants in Tsukuba Botanical Garden			
5	1 Nov <u>Wed</u>	Dr. M. Matsuda		Physiology of chromatophores			
Levels for credit needed		Minimal requirement for credit grant (criteria common to all practical subjects of Sch. Med. Sci.): 1) At least 2/3 attendance to the class, and 2) Submission of reports evaluated as Grade C or higher.					
Text and materials		An original booklet will be provided					
Grade evaluation		In addition to performance in the class and the report evaluation, examinations may be underwent for particular subjects. For this subjected, evaluation is made by [ Attitude and paper]					
		er how to use "ma				in Decalish in i	loblo I
rec.		d out basically in			nanaout written	in English is avai	iabie. Important

safety information will also be provided in English.