		April 26 Short talk	Moot the n	rofocor I ab visit	May 10 Short talk	Meet the professor Lab visit (15:00) Lab visit (16:00) Lab visit (17:00)			
Medical Sciences group		Short talk	weet the p	rofessor Lab visit	Short talk	Meet the pr	olessor Lab visit	(15.00) Lab visit (	16.00) Lab visit (17.00)
TOMITA Nono	Laboratory of Biomolecules	✓	V	<b>√</b>					
TOMITA Kozo	Laboratory of RNA Biology	<i></i>	······						
ITO Koichi · ENDO Kei	Laboratory of Molecular Genetics	<i></i>	······		✓	<b>V</b>	<b>V</b>	<b>V</b>	
MATSUDA Koichi · TANIKAWA Chizu	Laboratory of Clinical Genome Sequencing				<b>√</b>	<b>√</b>	<b>V</b>	<b>√</b>	✓
KAMATANI Yoichiro	Laboratory of Complex Trait Genomics				<b>√</b>	<b>√</b>	<b>V</b>	<b>√</b>	✓
GOYAMA Susumu	Laboratory of Molecular Oncology				✓	✓	✓	✓	✓
SUZUKI Ayako	Laboratory of Medical Omics Data Analysis	✓	✓	✓					
YAMAGISHI Makoto	Laboratory of Viral Oncology and Genomics				✓	✓	✓	✓	✓
SEKI Masahide	Data Scientist Training / Education Program	✓	<b>√</b>	✓					
NAKAI Kenta	(Laboratory of Functional Analysis in silico, IMS)				✓	✓	<b>✓</b>	✓	
KAWAGUCHI Yasushi	(Division of Molecular Virology, IMS)				✓		<b>✓</b>	✓	
FURUKAWA Yoichi	(Division of Clinical Genome Research, IMS)								
HIRATA Yoshihiro	(Division of Advanced Genome Medicine, IMS)								
OYAMA Masaaki	(Medical Proteomics Laboratory, IMS)								
TAKEKAWA Mutsuhiro	(Division of Cell Signaling and Molecular Medicine, IMS	 5)			✓	✓	✓	✓	✓
IWAMA Atsushi	(Division of Stem Cell and Molecular Medicine, IMS)								
TANIGUCHI Hideki	(Division of Regenerative Medicine, IMS)						<b>√</b>		
ISHI Ken	Ishii Laboratory (Division of Vaccine Science, IMS)					✓			
MASHIMO Tomoji	(Division of Animal Genetics, IMS)								
Cevayir Coban	(Division of Malaria Immunology, IMS)								
INADA Toshifumi	(Division of RNA and Gene Regulation, IMS)				<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
NANNYA Yasuhito	(Division of Hematopoietic Disease Control, IMS)								
SATO Kei	(Division of Systems Virology, IMS)								
SAEKI Yasushi	(Divisionof Protein Metabolism, IMS)				<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
OZAWA Manabu	(Laboratory of Reproductive Systems Biology, IMS)				<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
YAMAZAKI Satoshi	(Division of Cell Regulation, IMS)								
YAMAZAKI Satoshi	(Division of Cell Regulation, IMS)				<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
TOMARI Yukihide	(Laboratory of RNA Function, IQB)								
TAKIZAWA Yoshimasa	(Laboratory of Chromatin Structure and Function, IQB)								
NISHIMURA Yukio	(Biomedical Sciences Group, TMiMS)								
YAMAZAKI Satoshi	(Division of Cell Regulation, IMS)								
OISHI Katsutaka	(Functional Biomolecules Engineering Group, AIST)								
NODA Naohiro	(Functional Biomolecules Engineering Group, AIST)	<b>√</b>	<b>√</b>	<b>√</b>					
IWASAKI Shintaro	(RNA Systems Biology Group, RIKEN)								
SEIMIYA Hiroyuki	(Molecular Target Therapy of Cancer Group, JFCR)				V	<b>√</b>			
TOMIDA Akihiro	(Molecular Target Therapy of Cancer Group, JFCR)								
KATAYAMA Ryohei	(Molecular Target Therapy of Cancer Group, JFCR)				./	./	. /	./	. /

		April 26			May 10		
		Short talk	Meet the profe	ssor Lab visit	Short talk	Meet the pro	ofessor Lab visit (15:00) Lab visit (16:00) Lab visit (17:00)
Computational Biology group							
TSUDA Koji	Laboratory of Large-Scale Knowledge Discovery	✓	✓	✓			
FRITH Martin	Laboratory of Large-Scale Bioinformatics						
KIRYU Hisanori	Laboratory of Biological Network Analysis						
KASAHARA Masahiro	Laboratory of High-performance Analysis System	✓	✓	✓			
KASAHARA Masahiro	Laboratory of High-performance Analysis System	V	<b>√</b>	✓			
SUZUKI Yutaka	Laboratory of Systems Genomics	<b>√</b>	<b>√</b>	V			
TSUNODA Tatsuhiko	(Medical Science Mathematics, BS)	<b>√</b>	V	✓	<b>√</b>	<b>√</b>	V
KURODA Shinya	(Systems Biology, BS)						
SUGIMURA Kaoru	(Multicellular pattern formation, BS)						
TOYOSHIMA Yu	(Systems Biology for Neuroscience, BS)						
NAKATO Ryuichiro	(Laboratory of Biological Functions, IQB)						
TOMII Kentaro	(Informatics of Molecular Functions Group, AIST)						
SAITO Yutaka	(Informatics of Molecular Functions Group, AIST)						
YAMASHITA Riu	(Cancer Medical Informatics Group, NCC)	<b>√</b>	<b>√</b>	✓			
GOTO Susumu	(Life Science Database Integration Group, DBCLS)						
		April 26			May 10		
		Short talk	Meet the profe	ssor Lab visit	Short talk	Meet the pro	ofessor Lab visit (15:00) Lab visit (16:00) Lab visit (17:00)
Medical Inovation course							
KANO Shingo	Laboratory of Bio-Innovation Policy				<b>√</b>	<b>√</b>	<b>√</b>
MUTO Kaori	(Department of Public Policy, IMS)				<b>√</b>	✓	✓
NOJIMA Masanori	(Division of Advanced Medicine Promotion, IMS)				<b>√</b>		
YAMAZAKI Satoshi	(Division of Cell Regulation, IMS)				<b>√</b>	✓	✓
TOMIO Jun	(Public Health Group, NIPH)				✓		
YAMAZAKI Satoshi	(Division of Cell Regulation, IMS)					<b>✓</b>	