

	Schedule Spring 2022-2-Faculty of Informatics and Communications Engineering																
Room	Sat				Sun				Mon				Tue				
	8:00-10:00	10:00-12:00	12:00-13:40	13:40-15:20	8:00-10:00	10:00-12:00	12:00-13:40	13:40-15:20	8:00-10:00	10:00-12:00	12:00-13:40	13:40-15:20	8:00-10:00	10:00-12:00	12:00-13:40	13:40-15:20	
ICE-R01	LA-1 shr	LA-2 shr	LA-3 shr	LA-4 shr	RE		PH-2 mhn	DM-2 yw	DM-1 hk	DM-1P hk	CS-1 mal	DM-2P hk	CS-2 mal	CAL1-2 yw	CAL1-2P hk	RE	
ICE-R02	IAP-1 akm	IAP-2 akm	IAP-3 akm	SW1-O mm			PR-6 rgz		SW1L-11 jh	LA-3P gk	SW1L-21 jh	SW1L-22 jh	CAL1-1 hk	CAL1-1P hk			
ICE-R03	OR-1 fwk	OR-1/2 fwk	OR-2 fwk				LC-1 hj		CAL2-2 bm	CAL2-2P rwm		LA-2P gk	MPMC ahm				
ICE-R04	S&S-1 zh	PR-4 fk	PR-1 zh	PR-3 zh			CAL2-4 rhd	CAL2-4P hk			CAL2-3 rwm	LA-5 yw	LA-1P gk	LA-4P gk	LA-5P gk		
ICE-R05	ADS-3 fk	DB-1 ihh	DB-2 ihh				EC2 abh	CAL2-5 rhd	DCO-1 fk	DCO-2 fk	DCO-3 ky	CAL2-3P rwm	PH2 mi	ADS-1 fk	ADS-2 fk		
ICE-R06	PS-1 sa	PS-2 sa	PS-3 sa	INTH-2O ha				ME ky	EMF mi	EMF/ mi	AFL-1 tb	AFL-2 tb	NA-O bm	NA-O/ bm	CAL2-6 rhd		
ICE-R07	OS1-1 nzh	OS1-1/ nzh	OS1-2 nzh	OS1-2/ nzh			OS-1 ry		LC-3 mz	SW1L-12 jh		PH-1 mi	CAL2-5P rwm	LC-5 mz	EEC-2 ssh		
ICE-R08	INTH-1O ha	PLP-1 sas	PLP-2 sas	DSCC-2 sas		OR-1N rwm	OR-1NP rwm	EEC-3 ssh	EEC-6 ssh	EEC-4 abh		LC-4 hj	ESP1/SE2 ssh	AFL-4 tb	OR-2N rwm		OR-2NP rwm
ICE-R09	CG-1 an	CG-2 an	SW2 tsh	CG-O an			NA-1 bm	NA-1P hk	CO-1 mat	SEN-1 hj	CAL2-1 bm	CAL2-1P rwm	EEC-1 abh	SEN-2 hj	OOP-1 rgz		CAL2-6P hk
ICE-R10	PL-1 sj	AAD-1 sj	AAD-2 sj	AAD-3 sj		IRS-2 kj	NA-2 bm	NA-2 yw	LA-6 rgz	PR-5 rgz	NA-2P hk		SAD-1P jh	SAD-2P jh	SAD-3P jh		SAD-4P jh
ICE-R11	SW1-1 tsh	SAD-1 mm	SW1-2 mm	AFL-4P rsh			S&S-3 kv	S&S-2 mal	CA mat	CD-O sd	CD-3 sd	ENM-1 kdb	SAD-3 dj	SAD-4 dj	SP-2 ry		OS-3 ry
ICE-R12	IT ihh	AAD-O1 us	IPA-2 and	AAD-O2 us	ISS-1 mz	AI-1 wk	AI-2 wk	DIP tb	CN-O1 ry	CN-O1/ ry	OS-2 ry	SP-1 ry	ISS-2 mz	CD-1 sd	CD-2 sd	ENM-2 kdb	
ICE-R13	AFL-1P rsh	AFL-2P rsh	AFL-3P rsh	APD-2 tsh	SAD-2 dj	DB2-1 ELC1	DB2-2 ELC1/ ahm	DBMS-3 SW1L-O1 jh	ESP1/SE1 sd	NN tb	CN-1 bk	CN-2 bk	LC-6 sar	/CN-O2 bk	CN-O2 bk		
ICE-R14		ADB tsh	CG-3 md		ELC1 ahm	ELC1/ ahm	SW1L-O1 jh	SW1L-O2 jh	OOP-2 rgz	AI-O1 wk	AI-O1/2 wk	AI-O2 wk	CO-2 mat	NAD ry			
ICE-R15	DSCC-1 sas	DBMS-1 md	IRS-1 us	PL3O tm	EXP-1 ng	NLP ng	IR kdb	IR/ kdb	DBMS-2 sd	EXP-2 ng	APR ng	APR ng		FZL tb	SW2L-12 dj		
ICE-R16	MM-1 rh	INTH-N ha	PL-2 tm	DBMS-4 md	EEC-5 ssh			SP-3 ry	PS-O rhd	PS-O/ rhd	LA-6P gk		PR-2 rgz	LC-2 sar	C&S mz	CO-3 mat	
ICE-R17	IPA-1 and	ML and	APD-1 rh	MM-2 rh		AFL-3 rwm	RM rwm	RM rwm	PS-1P hh	PS-2P hh	PS-3P hh	ACM ky	ACM/ ky	MCM ky	MCM/ ky		
ICE-CL01	PRL-22 at	PRL-32 at	PRL-42 at	PRL-12 at	CAL-11 nk	COL-31 nk	COL-11 nk	COL-12 nk	SPL-11 akj	COL-21 akj	COL-22 akj	DBL-12 on	ADSL-11 mak	ADSL-21 mak	ADSL-12 mak	ADSL-22 mak	
ICE-CL02	PRL-21 mhs	PRL-31 mhs	PRL-41 mhs	PRL-11 mhs	S&SL-22 td	S&SL-31 td	S&SL-32 td	DBL-31 on	PRL-51 at	PRL-61 at	PRL-52 at	PRL-62 at	SPL-12 akj	SPL-21 akj	SPL-22 akj	SPL-31 akj	
ICE-CL03	DBL-11 mak	ADSL-31 ab	ADSL-32 ab	ADSL-41 ab	CSL-21 izh	CSL-22 izh	IAPL-21 izh	IAPL-11 izh	CGOL-11 nm	CGOL-11 nm	CGOL-12 nm	CGOL-12 nm	AADL-O11 ks	AADL-O12 ks	AADL-O21 ks	AADL-O22 ks	
ICE-CL04	OOPL-11 ab	DBMSL-41 amm	OOPL-12 ab	OOPL-21 ab	MLL-11 kj	OOPL-22 on	OOPL-31 on	MLL-12 kj	IPAL-11 aar	IPAL-12 aar	ISSL-21 oh	ISSL-22 oh	IRSL-22 abn	IRSL-12 abn	IRSL-12 abn	IRSL-21 abn	
ICE-CL05	CGL-11 nm	CGL-12 nm	CGL-21 nm	DBMSL-32 amm	DSCCL-11 uk	DSCCL-12 uk	DSCCL-21 uk	DSCCL-22 shk	WP1-1 shk	WP1-1 shk	WP1-2 shk	WP1-2 shk	WP1-3 kzh	WP1-3 kzh	OSL1-21 uk	OSL1-41 uk	
ICE-CL06	DBMSL-31 amm	S&SL-11 man	S&SL-12 man	IPAL-22 mhm	CGL-22 nm	CGL-31 nm	NLPL kj	CGL-32 nm	NNL-11 kj	NNL-11 kj	NNL-12 kj	NNL-21 kj	ADBL-11 lr	ADBL-12 lr	ADBL-21 lr		
ICE-CL07	AADL-11 ask	AADL-12 ask	AADL-21 ask	AADL-22 ask	AADL-31 ask	AADL-32 ask	AADL-41 ask	AADL-42 ask	DBL-21 on	DBL-22 on	SPL-32 akj	CDL-11 fsd	CDL-12 fsd	CDL-12 fsd	CDL-22 fsd		
ICE-CL08	AIL-21 shs	AIL-22 shs	AIL-21O shs	AIOL-22O shs	DBMSL-11 szh	DBMSL-12 szh	PLL-11O szh	PLL-12O szh	PLL-11 szh	PLL-12 szh	DBMSL-21 szh	DBMSL-22 szh	WP2-1 abk	WP2-1 abk	WP2-2 abk	WP2-2 abk	
ICE-CL09	OSL1-11 isk	OSL1-12 isk	EAPL isk	NADL isk	MMML-11 ash	MMML-11 ash	MMML-12 ash	MMML-12 ash	APDL-11 aad	APDL-12 aad	APDL-21 aad	APDL-22 aad	OSL11-11 uk	OSL11-12 uk	FZLL-11 tb	FZLL-12 tb	
ICE-CL10	PLL-21 tm	PLL-22 tm	DBMSL-42 amm	CGL-41 nm	AIL-11O hak	AIL-12O hak	AIL-11 hak	AIL-12 hak	EXPL-11 ht	EXPL-21 ht	EXPL-12 ht	EXPL-22 ht	ISSL-11 oh	ISSL-12 oh	WP2-3 oh	WP2-3 oh	
ICE-CNL	PLPL-11 am	DSCCL-31 am	PLPL-12 am	PLPL-21 am	CNL-022 akj	CNL-011 akj	CNL-012 akj	CNL-021 akj	OSL-21 uk	OSL-22 uk	OSL-32 uk	OSL-31 uk	CNL-11 shk	CNL-12 shk	CNL-21 shk	CNL-22 shk	
ICE-DSL	MMML-21 ash	MMML-21 ash	MMML-22 ash	MMML-22 ash	DCOL-31 sar	SW2L-11 dj	ACML sar	DCOL-42 sar	DCOL-41 man	DCOL-11 man	IPAL-21 aar	DCOL-32 man	DCOL-12 man	DCOL-21 man	ITL-11 kzh	DCOL-22 man	
ICE-MWL						MEL sar											
ICE-EECL	EECL-41 nk	EECL-12 nk	EECL-21 nk	EECL-22 nk	EECL-11 mhn	EECL-31 mhn	DIPL tb	EECL-32 mhn	EECL-52 mhn		EECL-51 mhn		EECL-42 mhn	EECL-61 nk	EECL-2L sar	EECL-1L sar	
ICE-LCL	CL-1 io	CL-2 io	CL-3 io	LCL-21 lab	LCL-12 lab	LCL-52 lab	LCL-51 lab	LCL-31 lab	LCL-42 lab	LCL-22 lab	LCL-61 lab	LCL-41 lab	LCL-11 lab	LCL-32 lab			
Ardwino	DB2L-11 hih	DB2L-12 hih	DB2L-21 hih	S&SL-21 man	CDL-011 msh	CDL-012 msh	CDL-31 msh	CDL-32 msh	IAPL-22 izh	CSL-11 izh	CSL-12 izh	IAPL-12 izh	CAL-12 nk	MPMCL-11 ahm	MPMCL-12 ahm	ITL-12 kzh	
BAL1									WP1-4 oh	WP1-4 oh		SIP2L aar					
ICE-PHL	EAP mm		SIP2 ha						PHL-11 mhn			PHL-22 mhn		PHL-12 mhn	PHL-2L mhn	PHL-21 mhn	