## University of Information Technology and Sciences Department of CSE Spring 2025

## **Class Schedule During Holv Ramadan**

Class Schedule During Holv Ramadan										
		08:00 AM - 08:50 AM	08:51 AM - 09:40 AM	09:41 AM - 10:30 AM	10:31 AM - 11:20 AM	11:21 AM - 12:10 PM	12:11 PM - 01:00 PM	01:01 PM - 01:20 PM	01:21 PM - 02:10 PM	02:11 PM - 03:00 PM
Sunday	R-202 R-203	CHEM0531111-1B-[ITSH MAT265-4A-[TTC]			PHY0533111-1A-[MMJ] EEE0713121-2D-[MUH]	<	MAT265-4D-[TTC]		CHEM0531111-1C-[ITSH]	CSE319-5B-[MTS] MATH0541211-3B-[RAF]
	R-204 R-205	CSE351-6A-[MTT] x	CSE253-4B-[ASM] x	< x	CSE0613121-2C-[TAS] x	CSE315-5B-[TYL] x	EEE0713121-2C-[MUH]		< x	X
	R-412 R-413		CSE0613111-1A-[SRN] GED113-4A-[HM]	CSE251-4A-[SST] CSE431-7B-[MBA]	MAT265-4C-[TTC] CSE0612223-3A-[KNA]	CSE217-4C-[NJM] <	< CSE251-4B-[MSSC]	k Time	GED0232112-1A1-[NA]	<
	R-414 R-509	x MATH0541121-2C-[MY <i>A</i>	X <	X	x CSE253-4D-[SRN]	x CSE351-6B-[MI]	x CSE0613121-2D-[TIC]		x CSE253-4C-[ASM]	X <
	R-510 R-602		CSE0611215-3C-[RD]	CSE251-4C-[TIC] CSE0612223-3C-[NNT		MATH0541111-1C-[TT				GED0232111-1C-[AHE]
	R-603 R-611 (BBA) R-407 CSE Lab		CSE411-7B-[DB] CSE313-5A-[FTTE]	CSE359-6B-[SRN] x	CSE0611215-3B-[AI] x	CSE0613211-3C-[TIC] x	CSE313-3A-[MIMS]		GED0232112-1B1-[SSR] x	X
	R-411 CSE Lab	CSE0613112-1C- [FSC,MSSC]	<	<	CSE204-5A-[MBA,AKC]	<	CSE0613124-3A-[FTTE,D		<	<u> </u>
	404									
	R-501 R-513	CSE360-6C-[TYL]	<	CSE312-5B-[PS]	<	CSE402-7B-[SMZI]	<	\$rea		
	R-506 CSE Lab R-601 CSE Lab	CSE0613124-3B-[SMZI,N CSE0613122-2A-[EMSH,	<	<	CSE358-6A-[AG] CSE208-4B-[MTT]	< <	CSE0613124-3C-[FSC,NN]	<u>B</u>	CSE432-7B-[AKC] <	<
	R-406 CSE (Robotics) Lab R-502 EEE Lab	CSE0611216-3A1-[MMS]	<			CSE0611216-3B1-[TAS	<		EEE0713112-2D1-[AP]	<
	R-706 English Lab R-706 English Lab II R-102 Physics Lab			PHY0533112-1B2-[HE	<	PHY0533112-1B1-[HB	<			
	R-105 CHEM0531111 Lab R-210 CE Drawing Lab			11110333112 1112 [111						
	(Shared)  R-212 CE Lab (Shared)	CSE0613122-2B-[AI,AG]	<	<	CSE252-4A-[SST,SAU]	<	<		ME0715122-2D2-[SS] CSE360-6B-[MI]	<
	Multipurpose Hall (B-203) II				GED0222121-2A-[ZS] GED0222121-2B-[ZS]	<				
	R-701 (Eng) R-511 (Eng)		eGED0611111-1A-[SJC]						eGED0611111-1B-[TIC]	<
		08:00 AM - 08:50 AM	08:51 AM - 09:40 AM	09:41 AM - 10:30 AM	10:31 AM - 11:20 AM	11:21 AM - 12:10 PM	12:11 PM - 01:00 PM	01:01 PM - 01:20 PM	01:21 PM - 02:10 PM	02:11 PM - 03:00 PM
Monday	R-202 R-203	CSE351-6B-[MI] CSE217-4B-[MDY]	CSE251-4D-[MSSC]	< CSE319-5B-[MTS]	CSE351-6C-[MI]	CSE359-6C-[SST] CSE315-5B-[TYL]	< CSE217-4A-[MDY]		CSE357-6B-[AKC] CSE318-5B-[MDY]	CSE355-6C-[EMSH] <
	R-204 R-205	MAT265-4A-[TTC] x	< X	X	MAT265-4C-[TTC] x	< X	X		GED113-4D-[HM] x	< X
	R-412 R-413	CSE0613111-1D-[SJC]			CSE0612215-3C-[FTTE] CSE311-5A-[DMAI]		CSE0612215-3A-[FTTE] CSE437-8B-[FSC]		CSE319-5A-[SMZI] CSE459-8A-[NJM]	GED115-6A-[AHBS]
	R-414 R-509	X CSE411-7A-[TIC]	X <		x CSE0613211-3A-[FSC]	X <	X		X	X
	R-510 R-602 R-603	CSE425-8B-[ASM] CSE437-8A-[PS] CSE431-7C-[MBA]	<	CSE359-6A-[SRN]	CSE351-6A-[MTT] CSE431-7A-[TIC] CSE411-7C-[TYL]	CSE0612223-3C-[NNT] CSE401-7A-[DMAI]	CSE357-6A-[AG]		CSE355-6A-[DB]	
	R-603 R-407 CSE Lab R-411 CSE Lab	x CSE358-6C-[DB,AKC]	X <	X <	x CSE358-6B-[DB]	x <	x <	ime	x CSE426-8B-[TYL,PS]	x <
	404 405							ak Ti	. / -1	
	R-501 R-513	CSE360-6A-[TYL]	<	CSE492-8B-[SS]	<	CSE492-8A-[NJM]	<	Breal	OGT 112 T	
	R-506 CSE Lab  R-601 CSE Lab  R-406 CSE (Repeties) Lab	CSE316-5A-[MMS,TAS] CSE314-5B-[RD]	<	CSE208-4A-[NNT]	CSE252-4B-[MSSC,PS] <	CSE432-7C-[MBA,RD]	<	<b>–</b>	CSE418-7C-[MMS] CSE402-7A-[AP]	<
	R-406 CSE (Robotics) Lab R-502 EEE Lab R-706 English Lab	CSE0611216-3A2-[AP]		CSE0611216-3B2-[RD	_					
	R-706 English Lab R-102 Physics Lab R-105 CHEM0531111 Lab									
	R-103 CHEMO331111 Lab  R-210 CE Drawing Lab  (Shared)									
	R-212 CE Lab (Shared) Multipurpose Hall (B-203)	CSE0612216-3C-[KNA,S]	<	<	CSE208-4D-[KNA]	<	CSE0612216-3B-[ASM,TA		<	<
	R-512-ENG R-511-ENG						eGED0611111-1A-[SJC] eGED0611111-1B-[TIC]			
		08:00 AM - 08:50 AM	08:51 AM - 09:40 AM	09:41 AM - 10:30 AM	10:31 AM - 11:20 AM	11:21 AM - 12:10 PM	12:11 PM - 01:00 PM	01:01 PM - 01:20 PM	01:21 PM - 02:10 PM	02:11 PM - 03:00 PM
	R-414 R-203		CSE401-7A-[DMAI] PHY0533111-1A-[MMJ]		MATH0541111-1B-[ST]	< <	GED0232111-1B-[SSR] MAT265-4D-[TTC]	Break Time  M4 02:10 - M4 10:10	CSE359-6A-[SRN] CSE357-6B-[AKC]	<
	R-204 R-205	CSE0612223-3B-[KNA]		CSE0613211-3B-[FSC x		CSE313-5B-[FTTE]	< x		X	X
	R-412 R-413	CSE0613111-1A-[SRN] CHEM0531111-1C-[ITSH		CSE251-4D-[MSSC] MATH0541111-1D-[T		CSE351-6A-[MTT] CSE401-7C-[SMZI]	CSE401-7B-[DMAI] <		CSE0612215-3B-[SAU] CSE431-7C-[MBA]	<
	R-202 R-509	x Math0541121-2D-[My <i>a</i>		X <	x CSE0613121-2A-[TAS]		x MATH0541121-2B-[MYA		x EEE0713121-2A-[MUH]	X <
	R-510 R-602	CSE217-4D-[NJM]		CSE0613111-1C-[SRN	EEE0713121-2C-[MUH] CHEM0531111-1D-[ITSH	CSE0611215-3C-[RD]			<pre>CSE0612215-3C-[FTTE]</pre>	<
	R-603 R-B-102 (CE) R-B-105 (CE)	MAT265-4B-[TTC] x	X v	GED0232111-1A-[IA] x	GED115-6B-[AHBS]	CSE315-5A-[MMS] <	CSE357-6A-[AG] x		CSE311-5A-[DMAI] x GED0232112-1B2-[AAM]	X
ay	R-407 CSE Lab	x CSE0613124-2C-	X	X	x CSE0613112-1A-	X	CSE0613112-1D1-[AI]		<	<
Tuesday	R-411 CSE Lab 404	[MTS,SS]	<	<	[SJC,MSSC]	<	<			
	405 R-501	CSE356-6A-[EMSH]	<	<	CSE0613212-3B-[SAU,SS	3 <	<			
	R-513 R-506 CSE Lab	CSE316-5B-[MMS,AKC]	<	<	CSE0613124-2D-[FSC]	<	<			
	R-601 CSE Lab R-406 CSE (Robotics) Lab R-502 EEE Lab	CSE352-6B-[MTT]	<	CSE312-5A-[PS] CSE0611216-3C1-[RD	<	CSE352-6C-[MI] EEE0713112-2C1-[AP]	<		EEE0713112-2C2-[AP]	<
	R-706 English Lab R-102 Physics Lab									
	R-105 CHEM0531111 Lab  R-210 CE Drawing Lab									
	(Shared)	CSE416-7B-[NNT]	<	<	CSE416-7A-[KNA]	<	<		ME0715122-2C1-[SS] CSE412-7B-[MTT]	<
	Multipurpose Hall (B-203) II		<	<	GGTA(11252 A. F. G					
	R-407 (CE)	eCSE0611252-3A-[AG] 08:00 AM - 08:50 AM		00:41 AM 10:30 AM	eCSE0611252-3A-[AG] 10:31 AM - 11:20 AM	11.21 AM 12.10 DM	12:11 PM - 01:00 PM		01:21 PM - 02:10 PM	02:11 PM - 03:00 PM
Wednesday	R-202		CSE0612223-3A-[KNA]				GED0232112-1C2-[MHR]	Time Time		CSE253-4C-[ASM]
	R-203 R-204		MATH0541111-1C-[TTC	-	CSE0613111-1D-[SJC]	CSE0612215-3A-[FTTF	MATH0541121-2C-[MYA		MATH0541211-3B-[RAF] CSE459-8B-[NJM]	<u> </u>
	R-205 R-412	x CSE213-4A-[TAS]	X <		x CSE0613211-3A-[FSC]	x CSE0613211-3B-[FSC]			x CSE359-6B-[SRN]	X <
	R-413 R-202	X	CSE357-6A-[AG] x	X	GED0232111-1B-[SSR] x MATH0541121-2D [MY/	X	CSE351-6B-[MI] x		CSE0611215-3A-[SJC] x	< x
	R-509 R-510 R-602	CHEM0531111-1D-[ITSH GED113-4C-[HM] CSE351-6C-[MI]	CSE411-7A-[TIC]	CSE431-7A-[TIC] CSE431-7B-[MBA] CSE401-7C-[SMZI]	MATH0541121-2D-[MYA CSE0613121-2A-[TAS] CSE357-6B-[AKC]	<pre>CSE0613121-2C-[TAS] CSE253-4A-[SRN]</pre>	CSE0613121-2D-[TIC] CSE213-4C-[TAS]		EEE0713121-2A-[MUH] < CHEM0531111-1A-[ITSH	1
	R-602 R-603 R-512 (EEE)	CSE437-8B-[FSC] x	X	CSE401-7C-[SMZI] CSE425-8B-[ASM] GED0232111-1A-[IA]	CSE251-4C-[TIC]	CSE425-8A-[ASM] x	< X		CSE0613121-2B-[EMSH]	
	R-B-105 (CE) R-407 CSE Lab	x x	X X	X X	X X	GED115-6A-[AHBS]	X		GED115-6C-[AHBS]	< x
	R-411 CSE Lab 404	CSE0613124-2A-[FTTE]	<	<	CSE412-7C-[MI,TYL]	<	CSE413-7B-[SST]		<	<
	405 R-501	CSE0613124-2B-[SAU]	<	<	CSE418-7A-[MMS]	<	CSE0613112-1B-[AI,SAU	Brea	<	<
	R-513 R-506 CSE Lab R-601 CSE Lab	CSE426-8A-[MBA] CSE356-6B-[NNT]	< <	CSE352-6A-[MTT]	< CSE356-6C-[KNA]	CSE438-8B-[PS,MTS]	< <		CSE432-7A-[MBA,MDY] CSE438-8A-[AG]	<
	R-601 CSE Lab  R-406 CSE (Robotics) Lab  R-502 EEE Lab	->500-00-[MM]			SSESSO-UC-[MNA]	EEE0713112-2B1-[KM	<		EEE0713112-2D2-[AP]	<
	R-706 English Lab R-102 Physics Lab				PHY0533112-1C2-[MMJ]	<	PHY0533112-1C1-[MMJ]		<	
	R-105 CHEM0531111 Lab R-210 CE Drawing Lab								) man = 1 =	
	(Shared) R-212 CE Lab (Shared) Multipurpose Hall (R. 203)	CGE0541102 00 55			CSE252-4D-[MSSC,SMZ	ME0715122-2B2-[SS]	<		ME0715122-2D1-[MTS] CSE402-7C-[SMZI]	<
	Multipurpose Hall (B-203) Multipurpose Hall (B-203) II R-511-ENG	CSE0541123-2C-[DMK] CSE0541123-2D-[MDY]		<		eGED0611111-1A-[SJC				
		08:00 AM - 08:50 AM	08:51 AM - 09:40 AM	09:41 AM - 10:30 AM	10:31 AM - 11:20 AM			01:01 PM - 01:20 PM	01:21 PM - 02:10 PM	02:11 PM - 03:00 PM
Thrusday	R-202	CHEM0531111-1A-[ITSH	<	CSE315-5B-[TYL]	MAT265-4B-[TTC]	ME0715122-2A2-[MTS	<		CHEM0531111-1B-[ITSH]	
		PHY0533111-1B-[MMJ] GED113-4A-[HM]	< GED113-4B-[HM]	CSE0613111-1B-[SJC	< CSE251-4C-[TIC]	CHEM0531111-1D-[ITS GED0232112-1C1-[SSF			CSE0613111-1D-[SJC] ME0715122-2C2-[SS]	<
	R-205 R-412 R-413		x CSE217-4A-[MDY] CSE0613121-2C-[TAS]	x < CSE253-4B-[ASM]	x PHY0533111-1C-[MMJ] CSE0613121-2A-[TAS]	X CSE0613211-3C-[TIC] CSE251-4A-[SST]	x CSE253-4A-[SRN] CSE0613121-2D-[TIC]		GED0232112-1A2-[NA]	<u>A</u>
	R-413 R-414 R-509	x MATH0541121-2A-[MYA	X	x MATH0541111-1C-[T	X	X <	X		X	x GED0232111-1C-[AHE]
	R-510 R-602		CSE401-7B-[DMAI]	<	CSE411-7B-[DB] CSE401-7A-[DMAI] MATH0541121-2B-[MY	CSE213-4B-[SJC]	< CSE0613121-2B-[EMSH]		MATH0541211-3A-[RAF] EEE0713121-2B-[MUH]	
	R-603 R-407 CSE Lab	MATH0541211-3C-[RAF x		CSE319-5A-[SMZI] x	< X	CSE315-5A-[MMS]	X		CSE318-5A-[MDY]	x
		CSE416-7C-[NNT]	<	<	CSE204-5B-[MBA,MTT]	<	CSE0613212-3C-[RD,MI]	Break Time	<	<
	404 405 R-501	CSE314-5A-[RD]	<	CSE0613122-2C-[EMS	<	<	CSF413_7C [CST]		<	<
	R-501 R-513 R-506 CSE Lab	CSE314-5A-[RD] CSE412-7A-[KNA,TYL]	<	CSE0613122-2C-[EMS CSE0613122-2D-[AI,A		<	CSE413-7C-[SST]  CSE413-7A-[AG]		<	<
	R-601 CSE Lab  R-406 CSE (Robotics) Lab	CSE412-7A-[KNA,11L] CSE252-4C-[MBA,SAU] EEE0713112-2B2-[AP]		<pre>CSE0613122-2D-[AI,F &lt; CSE0611216-3C2-[RD</pre>	CSE0612216-3A-[ASM,N	EEE0713112-2A1-[AP]	<		CSE418-7B-[MMS] EEE0713112-2A2-[AP]	<
	R-502 EEE Lab R-706 English Lab									
	R-706 English Lab II R-102 Physics Lab			РНҮ0533112-1А2-[НЕ	<	PHY0533112-1A1-[MM	<			
	R-105 CHEM0531111 Lab R-210 CE Drawing Lab									
		ME0715122 2D1 D ====	<sub>&lt;</sub>	'					IMENULS FOR OALL FOR	·
	(Shared)  R-212 CE Lab (Shared)	ME0715122-2B1-[MTS] CSE0613212-3A-[MI,PS] GED0222121-2C-[ZS]		<	X	X	X		ME0715122-2A1-[MTS] CSE208-4C-[MTT]	<
	(Shared)	CSE0613212-3A-[MI,PS] GED0222121-2C-[ZS]		<	X	X	X			<