Consolidated Time Table (MS20 and senior batches) Spring Semester 2021-22					
	Mon	**Tue**	**Wed**	**Thu**	**Fri**
8:00	EES404 EES408	EES404 EES408 IDC410		EES404 EES408	
9:00	BIO202 BIO606 BIO611 CHM304 CHM626 MTH305 MTH406 MTH601 PHY306 PHY654 PHY656	BIO202 BIO606 BIO611 CHM304 CHM626 MTH305 MTH406 MTH601 PHY306 PHY654 PHY656	BIO202 **BIO312** BIO606 BIO611 **CHM312** PHY306 PHY654	BIO606 BIO611 CHM304 CHM626 HSS202 MTH305 MTH406 MTH601 PHY656	**BIO412** **CHM412** HSS202 MTH305 MTH406 MTH601 PHY306 PHY654 PHY656
10:00	BIO304 BIO404 CHM202 CHM305 CHM611 MTH308 MTH408 MTH605 PHY646 PHY649 PHY669	BIO304 BIO404 CHM202 CHM305 CHM611 MTH308 MTH408 MTH605 PHY638 PHY646 PHY649	**BIO312** BIO404 CHM202 **CHM312** PHY638 PHY669	BIO304 BIO404 CHM305 CHM611 MTH202 MTH308 MTH408 MTH605 PHY638 PHY646 PHY649	BIO304 **BIO412** **CHM412** MTH202 MTH308 MTH408 MTH605 PHY638 PHY646
11:00	BIO305 BIO403/BIO625 CHM306 CHM604 MTH309 MTH410 PHY304 PHY663	BIO305 BIO403/BIO625 CHM306 CHM604 MTH309 MTH410 PHY622 PHY663	**BIO312** BIO403/BIO625 **CHM312** PHY304	BIO305 BIO403/BIO625 CHM306 CHM604 MTH309 MTH410 PHY304 PHY649 PHY663	BIO305 **BIO412** **CHM412** MTH309 MTH410 PHY304 PHY663
12:00	EES301 HSS620 HSS625 HSS636 HSS646 IDC411 IDC632 PHY202	EES301 HSS620 HSS625 HSS636 HSS646 IDC411 IDC632 PHY202	**BIO312** **CHM312** IDC411 PHY202 PHY604 PHY622	EES301 HSS620 HSS625 HSS636 HSS646 IDC201 IDC203 IDC206 IDC207 IDC411 IDC632	**BIO412** **CHM412** IDC201 IDC203 IDC206 IDC207 PHY604 PHY622

14:00	**BIO212 (S1)** **CHM212 (S2)** CHM307 CHM612 IDC352(B) MTH419 MTH423 **PHY212 (S3)** **PHY312** **PHY412** PHY604	**BIO212 (S2)** **CHM212 (S3)** CHM307 CHM612 IDC452(B) MTH419 MTH423 **PHY212 (S1)** **PHY312** **PHY412** PHY604	**BIO312** **CHM312** PHY637	**BIO212 (S3)** **CHM212 (S1)** CHM307 CHM612 IDC452(B) MTH419 MTH423 **PHY212 (S2)** PHY637	BIO306 **BIO412** **CHM412** MTH419 MTH423 **PHY312** **PHY412**
15:00	**BIO212 (S1)** **CHM212 (S2)** BIO306 CHM403 CHM623 IDC407 MTH307 MTH426 **PHY212 (S3)** **PHY312** **PHY412**	**BIO212 (S2)** BIO306 **CHM212 (S3)** CHM403 CHM623 IDC407 MTH307 MTH426 **PHY212 (S1)** **PHY312** **PHY412**	MTH202 **BIO312** **CHM312** IDC407 PHY637	**BIO212 (S3)** BIO306 **CHM212 (S1)** CHM403 CHM623 IDC407 MTH307 MTH426 **PHY212 (S2)** PHY637	BIO412 CHM412 MTH307 MTH426 **PHY312** **PHY412**
16:00	**BIO212 (S1)** BIO454 **CHM212 (S2)** CHM404 CHM609 MTH427 **PHY212 (S3)** **PHY312** **PHY412** PHY603	**BIO212 (S2)** BIO454 **CHM212 (S3)** CHM404 CHM609 IDC602(B) MTH427 **PHY212 (S1)** **PHY312** **PHY412** PHY603	**BIO312** BIO454 **CHM312**	**BIO212 (S3)** BIO454 **CHM212 (S1)** CHM404 CHM609 **IDC408 (lab)** IDC602(B) MTH427 **PHY212 (S2)** PHY603 PHY622	BIO412 CHM412 MTH427 **PHY312** **PHY412** PHY603
17:00	BIO459/BIO630 CHM616 EES402 HSS617 HSS642 IDC408 IDC410	BIO459/BIO630 CHM616 EES402 HSS617 HSS642 IDC402 IDC408	BIO459/BIO630 IDC402	BIO459/BIO630 CHM616 EES402 HSS617 HSS642 IDC402 **IDC408 (lab)** **IDC410**	HSS642 IDC402

Duration of theory classes is 45 minutes (online/hybrid) and 55 minutes (in person).

Lab sessions are expected to end 15 minutes before the end of the last hour (online/hybrid) and 5 minutes before the end of the last hour (in person). Lab sessions are marked in bold in the time table.