	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:00	EES409 EEX4XX HSS648 IDC622 IDC635 IDC636 MTH601 **PHY201** PHY601	EES409 EEX4XX HSS648 IDC622 IDC635 MTH601 PHY601	BIO311 CHM311 **HSS101A** **HSS101B** **PHY201** PHY311 IDC622	EES409 EEX4XX **HSS101A** **HSS101B** HSS648 IDC622 IDC635 MTH601 PHY601	CHM411 **IDC101** MTH601 **PHY201** PHY411 PHY601	IDC637
13:00	LUNCH BREAK					
14:00	**BIO111** **CHM111** **IDC101** IDC305 MTH304 MTH418 MTH420 PHY422 PHY640	**BIO211** BIO453 **CHM111** **IDC101** IDC305 MTH304 MTH418 MTH420 **PHY111** **PHY211** PHY422 PHY640	BIO311 BIO453 CHM311 **IDC202/205/208** PHY311 PHY422 PHY640	**BIO211** **CHM211** IDC305 MTH304 MTH418 MTH420 **PHY211** PHY422 PHY640	IDC202/205/208 CHM411 MTH304 MTH418 MTH420 PHY411	**IDC211** IDC412
15:00	**BIO111** BIO615 **CHM111** **CHM201** CHM401 CHM610 **IDC101** MTH411 MTH414 PHY424 PHY642	**BIO211** BIO453 BIO615 **CHM111** CHM401 CHM610 **IDC101** MTH411 MTH414 **PHY111** **PHY211** PHY424 PHY642	BIO311 BIO453 BIO615 **CHM101** **CHM201** CHM311 PHY311 PHY424 PHY642	**BIO211** BIO615 **CHM101** **CHM211** CHM401 CHM610 MTH411 MTH414 **PHY211** PHY424 PHY642	**CHM101** **CHM201** CHM411 IDC451(B) MTH411 MTH414 PHY411	**IDC211** IDC412
16:00	**BIO111** BIO308 BIO456 **CHM111** CHM402 CHM619 **IDC101** IDC601(B) MTH432 MTH435 PHY310 PHY631 PHY635	**BIO211** BIO308 BIO456 **CHM111** CHM402 CHM619 **IDC101** IDC601(B) MTH432 MTH435 **PHY111** **PHY211** PHY310 PHY631 PHY635	BIO311 BIO456 CHM311 IDC601(B) **PHY101** PHY311 PHY631 PHY635	**BIO211** BIO308 BIO456 **CHM211** CHM402 CHM619 IDC601(B) MTH432 MTH435 **PHY101** **PHY211** PHY310 PHY631 PHY635	BIO308 CHM411 IDC451(B) MTH432 MTH435 **PHY101** PHY310 PHY411	**IDC211**