Slot based _TT_2nd Sem_2019-2020

D/TS	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
МО		NS103A(LKB/MKP)-L102 NS104B (NRJ/NKJ)-L202 MS201A (SPS)-L106 ES205B (VKG/AO/PKP)-L206 EC555 (MDB/BM)-CR102 EC535 (TK)-CR101 EC652 (AtulK)-(?) NSIC(DPS)-CR104	HS102B (JMF)-L102 ES103A (AS/KKB)-L202 EC203 (RP/PKP)-L201 ME203 (HS)-CR 202 CS203 (MKB)-CR107 EC551(DKV)-CR102 EC548a (?)-CR104 ME620a (SA) – CR 201	NS103B (LKB/MKP)-L102 NS104A (NRJ/NKJ)-L202 MS201B (SPS)- L106 ES205A (VKG+AO+PKP)-L206 EC612a(MSP)-CR102 EC661 (IAA)-CR101 EC549a (DPS)-CR104 ME 693 (HSN)-L107	HS102A (JMF)-L102 ES103B (AS/KKB)-L202 EC205 (AtulK)-L107 ME205 (KP)-CR 201 CS205 (VKJ)-CR107 EC421b/CS313a/CS421b /CS621(PK)-L107 EC421c (BM)-L201 ME642 (CD)-CR 201 EC512(AK)-CR102 EC523(PKP)/SKJ)-CR101 EC541(PNK)-CR104	L	EC204 (IAA)-L106 ME204 (MZA)-CR 201 CS204 (SKM)-CR107 EC420b (?)-CR101 EC420c (AtulK)-CR102 ME420c/645 (PT)-CR 202 ME686 (HSN)-L107 CS617 (AO)-CR108 ME649 (CD)-L106		EC419a (TK)-CR101 EC419b (SKJ)-CR102 ME419a (SA)-CR 201 ME612 (KP)-CR 202 CS609 (VKJ)-CR108 PHY604 (ACM)-CR109 ME/CS 206-LA (AtulK/DSR/SK S 315-LA (AK+IAA+TK+RP/A		
		ME 652 Lab	o (MZA)					DS101-LA1(AM/S	M)-L102		
TU		ES103A (AS/KKB)-L102 HS102B (JMF)-L202 EC203 (RP/PKP)-L106 ME203 (HS)-CR 202 CS203 (MKB)-CR107 EC554 (MDB/BM)-CR102 EC535 (TK)-CR101 EC652 (AtulK)-? NSIC(DPS)-CR104	NS103A (LKB/MKP)-L102 NS104B (NRJ/NKJ)-L202 MS201A(SPS)- L106 ES205B (VKG/AO/PKP)-L206 EC551(DKV)-CR102 EC548a (?)-CR104 ME 693 (HSN)-L201	HS102A (JMF)-L102 ES103B(AS/KKB)-L202 EC204 (IAA)-L106 ME204 (MZA)-CR 201 CS204 (SKM) – CR107 EC512(AK)-CR102 EC523(PKP/SKJ)-CR101 EC541(PNK)-CR104 ME620a (SA)-CR202	NS104A (NRJ/NKJ)-L102 NS103B-(LKB/MKP)-L202 MS201B (SPS)- L106 ES205A (VKG/AO/PKP)- L206 EC421b/CS313a/CS421b /CS621(PK)-L107 EC421c (BM)-L201 ME642 (CD)-CR202 EC612a(MSP) - CR102 EC661 (IAA) - CR101 EC549a (DPS) - CR104	U	EC205 (AtulK)-L201 ME205 (KP)-CR 202 CS205 (VKJ)-CR107 EC422a (DKV)-CR102 EC422b (VB)-CR101 ME422b (AM)-L107 ME686 (HSN)-L106 CS617 (AO)-CR108 ME649 (CD)-CR202 PHY604 (ACM)-CR109	HS405a (MA)-L106 NS406a (BG)-L107 NS205h (AKK)-L201 MTH611 (NKM)- L202 MTH612 (DM)-CR109 PHY611 (MKR)-L206 PHY615 (YK)-CR104 ME692 (VKG)-CR202	EC420b (?)-CR101 EC420c (AtulK)-CR102 ME420c/645 (PT)-CR202 ME623 (SDP)-L201 CS609 (VKJ)-CR108 MTH604 (SSL)-CR109	EC419a (TK)-CR101 EC419b (SKJ)-CR102 ME419a (SA)-CR202 ME612 (KP)-CR201 CS419a /CS622(PK)-CR108	
							DS101-LA2(AM/SM)-L102				
WE		ES103A (AS/KKB)-L102 DS101B (AM/SM)-L202 MS201A(SPS)-L106 ES205B (VKG/AO/PKP)-L206 HS303aA (JMF)-L107 HS304B (VF)-L201	NS103A (LKB/MKP)-L102 NS104B (NRJ/NKJ)-L202 EC203 (RP/PKP)-L106 ME203 (HS)-CR 202 CS203 (MKB)-CR107 EC312 (PNK)-L107 ME312 (TS)-CR 201 CS312 (AG)-CR108	DS101A (AM/SM)-L102 ES103B (AS/KKB)-L202 MS201B(SPS)-L106 ES205A (VKG/AO/PKP)-L206 HS303aB (JMF)-L107 HS304A (VF)-L201	NS103B (LKB/MKP)-L102 NS104A (NRJ/NKJ)-L202 EC204 (IAA)-L06 ME204 (MZA)-CR201 CS204 (SKM)-CR107 EC313a (MDB)-CR101 EC313b (AK)-CR102	N	EC314a (MSP/BM)-CR102 EC314c (VB)-CR101 ME314a (SM)-CR201 CS314b/CS615 (KKB)-CR108 HS405a (MA)-L106 NS406a (BG)-L107 NS205h (AKK)-L201 MTH611 (NKM)- L202	EC419a (TK)-CR101 EC419b (SKJ)-CR102 ME419a (SA)-CR201 ME612 (KP)-CR202 CS419a /CS622(PK)-CR108 MTH604(SSL)-CR109	EC422a (DKV)-CR102 EC422b (VB)-CR101 ME422b (AM)-CR201 ME686 (HSN)-L106 CS617 (AO)-CR108 ME649 (CD)-CR202	EC420b (2)-CR101 EC420c (AtulK)-CR102 ME420c/645 (PT)-CR202 ME623 (SDP)-L106 CS609 (VKJ)-CR108 PHY604 (ACM)-CR109	

	EC612a(MSP)-CR102 EC661(IAA)-CR101 EC549a(DPS)-CR104	EC551(DKV)-CR102 EC548a (?)-CR104	EC554 (MDB/BM)-CR102 EC535 (TK)-CR101 EC652 (AtulK)-? NSIC(DPS)-CR104 ME 693 (HSN)-CR202	ME313b (HS)-CR201 ME313c/ME314b (PKJ)-CR202 EC421b/CS313a/CS421b /CS621(PK)-L107 EC421c (BM)- L201 ME630 (SDP)-L106 ME642 (CD)-CR104 EC512(AK)-CR102 EC522(PKP/SKJ)-CR101 EC541(PNK)-CR104		MTH612 (DM)-CR109 PHY611 (MKR)-L206 PHY615 (YK)-CR104 ME692 (VKG)-L201	DS101LB1(AM/SM)-L102	F	^P G Lab
тн	HS303aA (MA)-L107 HS304B (VF)-L201	EC313a (MDB)-CR101 EC313b (AK)-CR102 ME313b (HS)-CR201 ME313c/ME314b (PKJ)-CR202 ME630 (SDP)-L106	HS303aB (MA)-L107 HS304A (VF)-L201 EC203-T (RP/PKP)-CR102 ME203-T (HS)-CR202 CS203-T (MKB)-CR107	EC312 (PNK)-L107 ME312 (TS)-CR202 CS312 (AG)-CR108	С		ME694 (TS)-CR 202 L (NRJ/NKJ) 2 (AS/KKB) NS104-TB1 (NRJ/NKJ)-L102	NS104-LA2 ES103-LB1 NS103-TB2(LKB/MKP)-L102	(AS/KKB)
	DS101-LB2(AM/SM)-L102					HS102_GDA2 (MA)-L201	EC/ME-206LB (AtulK/DSR) EC/ME/CS315LB (AK+IAA+TK+RP/AKS/AG)		
	ME620a Lab (SA)							ME692 L:	ab (VKG)
	EC313a (MDB)-CR101 EC313b (AK)-CR102 ME313b (HS)-CR201 ME313c/ME314b (PKJ)-CR202	HS303aA (MA)-L107 HS304A (VF)-L201	EC312 (PNK)-L107 ME312 (TS)-CR202 CS312 (AG)-CR108	HS304B (VF)-L107 HS303aB (MA)-L201		EC314a (MSP/BM)-CR102 EC314c (VB)-CR101 ME314a (SM)-CR201 CS314b/CS615 (KKB)-CR108		ME694 (TS)-CR202	
	ME630 (SDP)-L106				н	NS104-LB2 (NRJ/NKJ) ES103-LA1 (AS/KKB)		NS104LB (NRJ/NKJ) ES103LA2(AS/KKB)	
FR					11	NS103-TA2(LKB/MKP)-L102	NS104-TA2 (NRJ/NKJ)-L102	NS103-TA1(LKB/MKP)-L102	NS104-TA1 (NRJ/NKJ)-L102
						HS102_GDB1 (MA)-L201			HS102_GDB2 (MA)-L201