

MAR IVANIOS COLLEGE (AUTONOMOUS), TRIVANDRUM

S5 INTERNAL EXAMINATION OCTOBER 2025

SEATING ARRANGEMENT

SF 302 (45)

SF 302-1	SF 302-2	SF 302-3
S5 ENG 201	S5 CS 801	S5ECO 003
SF 302-10	SF 302-11	SF 302-12
S5ECO 001	S5 BBT 701	S5ENG 204
SF 302-19	SF 302-20	SF 302-21
S5 ENG 202	S5 CS 802	S5ECO 004
SF 302-28	SF 302-29	SF 302-30
S5ECO 002	S5 BBT 702	S5 ENG 205
SF 302-37	SF 302-38	SF 302-39
S5 ENG 203	S5 CS 803	S5ECO 005

SF 302-4	SF 302-5	SF 302-6
S5 ENG 206	S5 BBT 703	S5ECO 008
SF 302-13	SF 302-14	SF 302-15
S5ECO 006	S5 CS 804	S5 ENG 209
SF 302-22	SF 302-23	SF 302-24
S5 ENG 207	S5 BBT 704	S5ECO 009
SF 302-31	SF 302-32	SF 302-33
S5ECO 007	S5 CS 805	S5 ENG 210
SF 302-40	SF 302-41	SF 302-42
S5 ENG 208	S5 BBT 705	S5ECO 010

SF 302-7	SF 302-8	SF 302-9
S5 ENG 211	S5 CS 806	S5ECO 013
SF 302-16	SF 302-17	SF 302-18
S5ECO 011	S5 BBT 706	S5 ENG 214
SF 302-25	SF 302-26	SF 302-27
S5 ENG 212	S5 CS 807	S5ECO 014
SF 302-34	SF 302-35	SF 302-36
S5ECO 012	S5 BBT 707	S5 ENG 215
SF 302-43	SF 302-44	SF 302-45
S5 ENG 213	S5 CS 808	S5ECO 015

SF 303 (45)

SF 303-1	SF 303-2	SF 303-3
S5 ENG 216	S5 CS 809	S5ECO 018
SF 303-10	SF 303-11	SF 303-12
S5ECO 016	S5 BBT 708	S5ENG 219
SF 303-19	SF 303-20	SF 303-21
S5 ENG 217	S5 CS 810	S5ECO 019
SF 303-28	SF 303-29	SF 303-30
S5ECO 017	S5 BBT 709	S5 ENG 220
SF 303-37	SF 303-38	SF 303-39
S5 ENG 218	S5 CS 811	S5ECO 020

SF 303-4	SF 303-5	SF 303-6
S5 ENG 221	S5 BBT 710	S5ECO 023
SF 303-13	SF 303-14	SF 303-15
S5ECO 021	S5 CS 812	S5 ENG 224
SF 303-22	SF 303-23	SF 303-24
S5 ENG 222	S5 BBT 711	S5ECO 024
SF 303-31	SF 303-32	SF 303-33
S5ECO 022	S5 CS 813	S5 ENG 225
SF 303-40	SF 303-41	SF 303-42
S5 ENG 223	S5 BBT 712	S5ECO 025

SF 303-7	SF 303-8	SF 303-9
S5 ENG 226	S5 CS 814	S5ECO 028
SF 303-16	SF 303-17	SF 303-18
S5ECO 026	S5 BBT 713	S5 ENG 229
SF 303-25	SF 303-26	SF 303-27
S5 ENG 227	S5 CS 815	S5ECO 029
SF 303-34	SF 303-35	SF 303-36
S5ECO 027	S5 BBT 714	S5 ENG 230
SF 303-43	SF 303-44	SF 303-45
S5 ENG 228	S5 CS 816	S5ECO 030

SF 305 (45)

SF 305-1	SF 305-2	SF 305-3
S5 ENG 231	S5 CS 817	S5ECO 033
SF 305-10	SF 305-11	SF 305-12
S5ECO 031	S5 BBT 715	S5 ENG 234
SF 305-19	SF 305-20	SF 305-21
S5 ENG 232	S5 CS 818	S5ECO 034
SF 305-28	SF 305-29	SF 305-30
S5ECO 032	S5 BBT 716	S5 ENG 235
SF 305-37	SF 305-38	SF 305-39
S5 ENG 233	S5 CS 819	S5ECO 035

SF 305-4	SF 305-5	SF 305-6
S5 ENG 236	S5 BBT 717	S5ECO 038
SF 305-13	SF 305-14	SF 305-15
S5ECO 036	S5 CS 820	S5 ENG 239
SF 305-22	SF 305-23	SF 305-24
S5 ENG 237	S5 BBT 718	S5ECO 039
SF 305-31	SF 305-32	SF 305-33
S5ECO 037	S5 CS 821	S5 ENG 240
SF 305-40	SF 305-41	SF 305-42
S5 ENG 238	S5 BBT 719	S5ECO 040

SF 305-7	SF 305-8	SF 305-9
S5 ENG 241	S5 CS 822	S5ECO 043
SF 305-16	SF 305-17	SF 305-18
S5ECO 041	S5 BBT 720	S5 ENG 244
SF 305-25	SF 305-26	SF 305-27
S5 ENG 242	S5 CS 823	S5ECO 044
SF 305-34	SF 305-35	SF 305-36
S5ECO 042	S5 BBT 721	S5 ENG 245
SF 305-43	SF 305-44	SF 305-45
S5 ENG 243	S5 CS 824	S5ECO 045

SF 306 (45)

SF 306-1	SF 306-2	SF 306-3
S5 ENG 246	S5 CS 825	S5ECO 048
SF 306-10	SF 306-11	SF 306-12
S5ECO 046	S5 BBT 722	S5 ENG 249
SF 306-19	SF 306-20	SF 306-21
S5 ENG 247	S5 CS 826	S5ECO 049
SF 306-28	SF 306-29	SF 306-30
S5ECO 047	S5 BBT 723	S5 ENG 250
SF 306-37	SF 306-38	SF 306-39
S5 ENG 248	S5 CS 827	S5ECO 050

SF 306-4	SF 306-5	SF 306-6
S5 ENG 251	S5 BBT 724	S5ECO 053
SF 306-13	SF 306-14	SF 306-15
S5ECO 051	S5 CS 828	S5 ENG 254
SF 306-22	SF 306-23	SF 306-24
S5 ENG 252	S5 BBT 725	S5ECO 054
SF 306-31	SF 306-32	SF 306-33
S5ECO 052	S5 CS 829	S5 BBT 729
SF 306-40	SF 306-41	SF 306-42
S5 ENG 253	S5 BBT 726	S5ECO 055

SF 306-7	SF 306-8	SF 306-9
S5 ENG SF 256	S5 PHY 401	S5ECO 058
SF 306-16	SF 306-17	SF 306-18
S5ECO 056	S5 BBT 727	S5 ENG SF 259
SF 306-25	SF 306-26	SF 306-27
S5 ENG SF 257	S5 PHY 402	S5ECO 059
SF 306-34	SF 306-35	SF 306-36
S5ECO 057	S5 BBT 728	S5 ENG SF 260
SF 306-43	SF 306-44	SF 306-45
S5 ENG SF 258	S5 PHY 403	S5ECO 060

SF 308 (45)

SF 308-1	SF 308-2	SF 308-3
S5 ENG SF 261	S5 PHY 404	S5ECO 063
SF 308-10	SF 308-11	SF 308-12
S5ECO 061	S5 ZOO 601	S5 ENGSF 264
SF 308-19	SF 308-20	SF 308-21
S5 ENG SF 262	S5 PHY 405	S5ECO 064
SF 308-28	SF 308-29	SF 308-30
S5ECO 062	S5 ZOO 602	S5 ENGSF 265
SF 308-37	SF 308-38	SF 308-39
S5 ENG SF 263	S5 PHY 406	S5ECO 065

SF 308-4	SF 308-5	SF 308-6
S5 ENGSF 266	S5 PHY 407	S5ECO 068
SF 308-13	SF 308-14	SF 308-15
S5ECO 066	S5 ZOO 603	S5 ENGSF 269
SF 308-22	SF 308-23	SF 308-24
S5 ENGSF 267	S5 PHY 408	S5ECO 069
SF 308-31	SF 308-32	SF 308-33
S5ECO 067	S5 ZOO 604	S5 ENGSF 270
SF 308-40	SF 308-41	SF 308-42
S5 ENGSF 268	S5 PHY 409	S5ECO 070

SF 308-7	SF 308-8	SF 308-9
S5 ENGSF 271	S5 PHY 410	S5 ECO 073
SF 308-16	SF 308-17	SF 308-18
S5ECO 071	S5 ZOO 605	S5 ENGSF 274
SF 308-25	SF 308-26	SF 308-27
S5 ENGSF 272	S5 PHY 411	S5 ECO 074
SF 308-34	SF 308-35	SF 308-36
S5 ECO 072	S5 ZOO 606	S5 ENGSF 275
SF 308-43	SF 308-44	SF 308-45
S5 ENGSF 273	S5 PHY 412	S5 ECO 075

SF 311 (45)

SF 311-1	SF 311-2	SF 311-3
S5 ENGSF 276	S5 PHY 413	S5 COM 003
SF 311-10	SF 311-11	SF 311-12
S5 COM 001	S5 ZOO 607	S5 ENGSF 279
SF 311-19	SF 311-20	SF 311-21
S5 ENGSF 277	S5 PHY 414	S5 COM 004
SF 311-28	SF 311-29	SF 311-30
S5 COM 002	S5 ZOO 608	S5 ENGSF 280
SF 311-37	SF 311-38	SF 311-39
S5 ENGSF 278	S5 PHY 415	S5 COM 005

SF 311-4	SF 311-5	SF 311-6
S5 ENGSF 281	S5 ZOO 609	S5 COM 008
SF 311-13	SF 311-14	SF 311-15
S5 COM 006	S5 PHY 416	S5 ENGSF 284
SF 311-22	SF 311-23	SF 311-24
S5 ENGSF 282	S5 ZOO 610	S5 COM 009
SF 311-31	SF 311-32	SF 311-33
S5 COM 007	S5 PHY 417	S5 ENGSF 285
SF 311-40	SF 311-41	SF 311-42
S5 ENGSF 283	S5 ZOO 611	S5 COM 010

SF 311-7	SF 311-8	SF 311-9
S5 ENGSF 286	S5 PHY 418	S5 COM 013
SF 311-16	SF 311-17	SF 311-18
S5 COM 011	S5 ZOO 612	S5 ENGSF 289
SF 311-25	SF 311-26	SF 311-27
S5 ENGSF 287	S5 PHY 419	S5 COM 014
SF 311-34	SF 311-35	SF 311-36
S5 COM 012	S5 ZOO 613	S5 ENGSF 290
SF 311-43	SF 311-44	SF 311-45
S5 ENGSF 288	S5 PHY 420	S5 COM 015

SF 312 (45)

SF 312-1	SF 312-2	SF 312-3
S5 ENGSF 291	S5 PHY 421	S5 COM 018
SF 312-10	SF 312-11	SF 312-12
S5 COM 016	S5 ZOO 614	S5 ENGSF 294
SF 312-19	SF 312-20	SF 312-21
S5 ENGSF 292	S5 PHY 422	S5 COM 019
SF 312-28	SF 312-29	SF 312-30
S5 COM 017	S5 ZOO 615	S5 ENGSF 295
SF 312-37	SF 312-38	SF 312-39
S5 ENGSF 293	S5 PHY 423	S5 COM 020

SF 312-4	SF 312-5	SF 312-6
S5 ENGSF 296	S5 PHY 424	S5 COM 023
SF 312-13	SF 312-14	SF 312-15
S5 COM 021	S5 ZOO 616	S5 ENGSF 299
SF 312-22	SF 312-23	SF 312-24
S5 ENGSF 297	S5 PHY 425	S5 COM 024
SF 312-31	SF 312-32	SF 312-33
S5 COM 022	S5 ZOO 617	S5 ENGSF 300
SF 312-40	SF 312-41	SF 312-42
S5 ENGSF 298	S5 PHY 426	S5 COM 025

SF 312-7	SF 312-8	SF 312-9
S5 ENGSF 301	S5 PHY 427	S5 COM 028
SF 312-16	SF 312-17	SF 312-18
S5 COM 026	S5 ZOO 618	S5 ENGSF 304
SF 312-25	SF 312-26	SF 312-27
S5 ENGSF 302	S5 PHY 428/	S5 COM 029
SF 312-34	SF 312-35	SF 312-36
S5 COM 027	S5 ZOO 619	S5 ENGSF 305
SF 312-43	SF 312-44	SF 312-45
S5 ENGSF 303	S5 PHY 429	S5 COM 030

SF 313 (45)

SF 313-1	SF 313-2	SF 313-3
S5 ENGSF 306	S5 PHY 430	S5 COM 033
SF 313-10	SF 313-11	SF 313-12
S5 COM 031	S5 ZOO 620	S5 ENGSF 309
SF 313-19	SF 313-20	SF 313-21
S5 ENGSF 307	S5 PHY 431	S5 COM 034
SF 313-28	SF 313-29	SF 313-30
S5 COM 032	S5 ZOO 621	S5 ENGSF 310
SF 313-37	SF 313-38	SF 313-39
S5 ENGSF 308	S5 PHY 432	S5 COM 035

SF 313-4	SF 313-5	SF 313-6
S5 ENGSF 311	S5 ZOO 622	S5 COM 038
SF 313-13	SF 313-14	SF 313-15
S5 COM 036	S5 PHY 433	S5 ECO 076
SF 313-22	SF 313-23	SF 313-24
S5 ENGSF 312	S5 ZOO 623	S5 COM 039
SF 313-31	SF 313-32	SF 313-33
S5 COM 037	S5 PHY 434	S5 ECO 077
SF 313-40	SF 313-41	SF 313-42
S5 ENGSF 313	S5 ZOO 624	S5 COM 040

SF 313-7	SF 313-8	SF 313-9
S5 ECO 078	S5 PHY 435	S5 COM 043
SF 313-16	SF 313-17	SF 313-18
S5 COM 041	S5 ZOO 625	S5 CS 832
SF 313-25	SF 313-26	SF 313-27
S5 CS 830	S5 PHY 436	S5 COM 044
SF 313-34	SF 313-35	SF 313-36
S5 COM 042	S5 ZOO 626	S5 CS 833
SF 313-43	SF 313-44	SF 313-45
S5 CS 831	S5 PHY 437	S5 COM 045

E 5 (45)

E 5- 1	E 5- 2	E 5- 3
S5 CS 834	S5 PHY 438	S5 COM 048
E 5- 10	E 5- 11	E 5- 12
S5 COM 046	S5 ZOO 627	
E 5- 19	E 5- 20	E 5- 21
S5 JMC 544	S5 PHY 439	S5 COM 049
E 5- 28	E 5- 29	E 5- 30
S5 COM 047	S5 ZOO 628	S5 JMC 501
E 5- 37	E 5- 38	E 5- 39
S5 JMC 545	S5 PHY 440	S5 COM 050

E 5- 4	E 5- 5	E 5- 6
S5 JMC 502	S5 ZOO 629	S5 COM 053
E 5- 13	E 5- 14	E 5- 15
S5 COM 051	S5 PHY 441	S5 JMC 505
E 5- 22	E 5- 23	E 5- 24
S5 JMC 503	S5 ZOO 630	S5 COM 054
E 5- 31	E 5- 32	E 5- 33
S5 COM 052	S5 PHY 442	S5 JMC 506
E 5- 40	E 5- 41	E 5- 42
S5 JMC 504	S5 ZOO 631	S5 COM 055

E 5- 7	E 5- 8	E 5- 9
S5 JMC 507	S5 PHY 443	S5 COM 058
E 5- 16	E 5- 17	E 5- 18
S5 COM 056	S5 ZOO 632	S5 JMC 510
E 5- 25	E 5- 26	E 5- 27
S5 JMC 508	S5 PHY 444	S5 COM 059
E 5- 34	E 5- 35	E 5- 36
S5 COM 057	S5 ZOO 633	S5 JMC 511
E 5- 43	E 5- 44	E 5- 45
S5 JMC 509	S5 PHY 445	S5 COM 060

E3 (45)

E3- 1	E3- 2	E3- 3
S5 ZOO 634	S5 JMC 512	S5 COM 063
E3- 10	E3- 11	E3- 12
S5 COM 061	S5 PHY 446	S5 ZOO 637
E3- 19	E3- 20	E3- 21
S5 ZOO 635	S5 JMC 513	S5 COM 064
E3- 28	E3- 29	E3- 30
S5 COM 062	S5 PHY 447	S5 ZOO 638
E3- 37	E3- 38	E3- 39
S5 ZOO 636	S5 JMC 514	S5 COM 065

E3- 4	E3- 5	E3- 6
S5 ZOO 639	S5 JMC 515	S5 COM 068
E3- 13	E3- 14	E3- 15
S5 COM 066	S5 STAT 301	S5 ZOO 642
E3- 22	E3- 23	E3- 24
S5 ZOO 640	S5 JMC 516	S5 COM 069
E3- 31	E3- 32	E3- 33
S5 COM 067	S5 STAT 302	S5 ZOO 643
E3- 40	E3- 41	E3- 42
S5 ZOO 641	S5 JMC 517	S5 COM 070

E3- 7	E3- 8	E3- 9
S5 ZOO 644	S5 JMC 518	S5 COM 073
E3- 16	E3- 17	E3- 18
S5 COM 071	S5 STAT 303	S5 AE 101
E3- 25	E3- 26	E3- 27
S5 ZOO 645	S5 JMC 519	S5 COM 074
E3- 34	E3- 35	E3- 36
S5 COM 072	S5 STAT 304	S5 AE 102
E3- 43	E3- 44	E3- 45
S5 ZOO 646	S5 JMC 520	S5 COM 075

C19 (45)

C19-1	C19-2	C19-3	C19-4	C19-5	C19-6	C19-7	C19-8	C19-9
S5 AE 103	S5 JMC 521	S5 COM 078	S5 AE 108	S5 JMC 524	S5 COMSF 083	S5 AE 113	S5 JMC 527	S5 COMSF 088
C19-10	C19-11	C19-12	C19-13	C19-14	C19-15	C19-16	C19-17	C19-18
S5 COM 076	S5 STAT 305	S5 AE 106	S5 COMSF 081	S5 STAT 307	S5 AE 111	S5 COMSF 086	S5 STAT 309	S5 AE 116
C19-19	C19-20	C19-21	C19-22	C19-23	C19-24	C19-25	C19-26	C19-27
S5 AE 104	S5 JMC 522	S5 COM 079	S5 AE 109	S5 JMC 525	S5 COMSF 084	S5 AE 114	S5 JMC 528	S5 COMSF 089
C19-28	C19-29	C19-30	C19-31	C19-32	C19-33	C19-34	C19-35	C19-36
S5 COM 077	S5 STAT 306	S5 AE 107	S5 COMSF 082	S5 STAT 308	S5 AE 112	S5 COMSF 087	S5 STAT 310	S5 AE 117
C19-37	C19-38	C19-39	C19-40	C19-41	C19-42	C19-43	C19-44	C19-45
S5 AE 105	S5 JMC 523	S5 COM 080	S5 AE 110	S5 JMC 526	S5 COMSF 085	S5 AE 115	S5 JMC 529	S5 COMSF 090

310 (45)

310--1	310--2	310--3	310--4	310--5	310--6	310--7	310--8	310--9
S5 AE 118	S5 JMC 530	S5 COMSF 093	S5 AE 123	S5 JMC 533	S5 COMSF 098	S5 AE 128	S5 JMC 536	S5 COMSF 103
310--10	310--11	310--12	310--13	310--14	310--15	310--16	310--17	310--18
S5 COMSF 091	S5 STAT 311	S5 AE 121	S5 COMSF 096	S5 STAT 313	S5 AE 126	S5 COMSF 101	S5 STAT 315	S5 AE 131
310--19	310--20	310--21	310--22	310--23	310--24	310--25	310--26	310--27
S5 AE 119	S5 JMC 531	S5 COMSF 094	S5 AE 124	S5 JMC 534	S5 COMSF 099	S5 AE 129	S5 JMC 537	S5 COMSF 104
310--28	310--29	310--30	310--31	310--32	310--33	310--34	310--35	310--36
S5 COMSF 092	S5 STAT 312	S5 AE 122	S5 COMSF 097	S5 STAT 314	S5 AE 127	S5 COMSF 102	S5 STAT 316	S5 AE 132
310--37	310--38	310--39	310--40	310--41	310--42	310--43	310--44	310--45
S5 AE 120	S5 JMC 532	S5 COMSF 095	S5 AE 125	S5 JMC 535	S5 COMSF 100	S5 AE 130	S5 JMC 538	S5 COMSF 105

402 (45)

402-1	402-2	402-3
S5 AE 133	S5 JMC 539	S5 COMSF 108
402-10	402-11	402-12
S5 COMSF 106	S5 STAT 317	S5 AE 136
402-19	402-20	402-21
S5 AE 134	S5 JMC 540	S5 COMSF 109
402-28	402-29	402-30
S5 COMSF 107	S5 STAT 318	S5 AE 137
402-37	402-38	402-39
S5 AE 135	S5 JMC 541	S5 COMSF 110

402-4	402-5	402-6
S5 AE 138	S5 JMC 542	S5 COMSF 113
402-13	402-14	402-15
S5 COMSF 111	S5 STAT 319	S5 AE 141
402-22	402-23	402-24
S5 AE 139	S5 JMC 543	S5 COMSF 114
402-31	402-32	402-33
S5 COMSF 112	S5 STAT 320	S5 AE 142
402-40	402-41	402-42
S5 AE 140	S5 CE 401	S5 COMSF 115

402-7	402-8	402-9
S5 CE 402	S5 CHE 101	S5 COMSF 118
402-16	402-17	402-18
S5 COMSF 116	S5 STAT 321	S5 CE 405
402-25	402-26	402-27
S5 CE 403	S5 CHE 102	S5 COMSF 119
402-34	402-35	402-36
S5 COMSF 117	S5 STAT 322	S5 CE 406
402-43	402-44	402-45
S5 CE 404	S5 CHE 103	S5 COMSF 120

113 (42)

113-1	113-2	113-3
S5 CE 407	S5 CHE 104	S5 COMSF 123
113-10	113-11	113-12
S5 COMSF 121	S5 STAT 323	S5 CE 410
113-19	113-20	113-21
S5 CE 408	S5 CHE 105	S5 COMSF 124
113-28	113-29	113-30
S5 COMSF 122	S5 STAT 324	S5 CE 411
113-37	113-38	113-39
S5 CE 409	S5 CHE 106	S5 COMSF 125

113-4	113-5	113-6
S5 CE 412	S5 STAT 325	S5 COMSF 128
113-13	113-14	113-15
S5 COMSF 126	S5 CHE 107	S5 CE 415
113-22	113-23	113-24
S5 CE 413	S5 STAT 326	S5 COMSF 129
113-31	113-32	113-33
S5 COMSF 127	S5 CHE 108	S5 CE 416
113-40	113-41	113-42
S5 CE 414	S5 STAT 327	S5 COMSF 130

113-7	113-8	113-9
S5 COMSF 131	S5 STAT 328	S5 CE 419
113-16	113-17	113-18
S5 CE 417	S5 CHE 109	S5 COMSF 134
113-25	113-26	113-27
S5 COMSF 132	S5 CHE 110	S5 CE 420
113-34	113-35	113-36
S5 CE 418	S5 STAT 329	S5 COMSF 135
113-43	113-44	113-45
S5 COMSF 133	S5 BOT 001	

406 (45)

406-1	406-2	406-3
S5 CE 421	S5 CHE 111	S5 COMSF 138
406-10	406-11	406-12
S5 COMSF 136	S5 BOT 001	S5 CE 424
406-19	406-20	406-21
S5 CE 422	S5 CHE 112	S5 COMSF 139
406-28	406-29	406-30
S5 COMSF 137	S5 CHE 113	S5 CE 425
406-37	406-38	406-39
S5 CE 423	S5 CHE 114	S5 COMSF 140

406-4	406-5	406-6
S5 CE 426	S5 BOT 002	S5 COMSF 142
406-13	406-14	406-15
S5 COMSF 141	S5 CHE 115	S5 CE 429
406-22	406-23	406-24
S5 CE 427	S5 BOT 003	S5 PML 502
406-31	406-32	406-33
S5 PML 501	S5 BOT 004	S5 CE 430
406-40	406-41	406-42
S5 CE 428	S5 BOT 005	S5 PML 503

406-7	406-8	406-9
S5 CE 431	S5 CHE 116	S5 PML 506
406-16	406-17	406-18
S5 PML 504	S5 BOT 006	S5 CE 434
406-25	406-26	406-27
S5 CE 432	S5 CHE 117	S5 PML 507
406-34	406-35	406-36
S5 PML 505	S5 COMSF 143	S5 CE 435
406-43	406-44	406-45
S5 CE 433	S5 CHE 118	S5 PML 508

SF 113 (45)

SF 113-1	SF 113-2	SF 113-3
S5 CE 436	S5 BOT 007	S5 PML 510
SF 113-10	SF 113-11	SF 113-12
S5 CHE 119	S5 BOT 008	S5 MAT 201
SF 113-19	SF 113-20	SF 113-21
S5 CE 437	S5 BOT 009	S5 PML 511
SF 113-28	SF 113-29	SF 113-30
S5 PML 509	S5 CHE 120	S5 MAT 202
SF 113-37	SF 113-38	SF 113-39
S5 CE 438	S5 BOT 010	S5 PML 512

SF 113-4	SF 113-5	SF 113-6
S5 MAT 203	S5 CHE 121	S5 PML 515
SF 113-13	SF 113-14	SF 113-15
S5 PML 513	S5 BOT 011	S5 MAT 206
SF 113-22	SF 113-23	SF 113-24
S5 MAT 204	S5 CHE 122	S5 PML 516
SF 113-31	SF 113-32	SF 113-33
S5 PML 514	S5 BOT 012	S5 MAT 207
SF 113-40	SF 113-41	SF 113-42
S5 MAT 205	S5 CHE 123	S5 PML 517

SF 113-7	SF 113-8	SF 113-9
S5 MAT 208	S5 BOT 013	S5 PML 520
SF 113-16	SF 113-17	SF 113-18
S5 PML 518	S5 CHE 124	S5 MAT 211
SF 113-25	SF 113-26	SF 113-27
S5 MAT 209	S5 BOT 014	S5 PML 521
SF 113-34	SF 113-35	SF 113-36
S5 PML 519	S5 CHE 125	S5 MAT 212
SF 113-43	SF 113-44	SF 113-45
S5 MAT 210	S5 BOT 015	

115 (50)

115 A-1	115 A-2	115 A-3
S5 AA 219	S5 BOT 031	S5 MAT 247
115 A-4	115 A-5	115 A-6
S5 MAT 243	S5 CHE 141	S5 AA 224
115 A-7	115 A-8	115 A-9
S5 AA 220	S5 BOT 032	S5 MAT 248
115 A-10	115 A-11	115 A-12
S5 MAT 244	S5 CHE 142	S5 AA 225
115 A-13	115 A-14	115 A-15
S5 AA 221	S5 BOT 033	S5 MAT 249
115 A-16	115 A-17	115 A-18
S5 MAT 245	S5 CHE 143	S5 AA 226
115 A-19	115 A-20	115 A-21
S5 AA 222	S5 BOT 034	S5 MAT 250
115 A-22	115 A-23	115 A-24
S5 MAT 246	S5 CHE 144	S5 AA 227
115 A-25	115 A-26	115 A-27
S5 AA 223		S5 MAT 251

115 B-1	115 B-2	115 B-3
S5 AA 228	S5 CHE 145	S5 MAT 256
115 B-4	115 B-5	115 B-6
S5 MAT 252	S5 AE 143	S5 AA 233
115 B-7	115 B-8	115 B-9
S5 AA 229	S5 AE 144	S5 MAT 257
115 B-10	115 B-11	115 B-12
S5 MAT 253	S5 ZOO 647	S5 AE 148
115 B-13	115 B-14	115 B-15
S5 AA 230	S5 AE 145	S5 AA 234
115 B-16	115 B-17	115 B-18
S5 MAT 254	S5 ZOO 648	S5 AE 149
115 B-19	115 B-20	115 B-21
S5 AA 231	S5 AE 146	S5 AA 235
115 B-22	115 B-23	115 B-24
S5 MAT 255	S5 ZOO 649	S5 AE 150
115 B-25	115 B-26	115 B-27
S5 AA 232	S5 AE 147	S5 AA 236

117 (27)

117 A-1	117 A-2	117 A-3
S5 AA 237	S5 COMSF 144	S5 BOT 025
117 A-4	117 A-5	117 A-6
S5 CHE 132	S5 PHY 448	S5 AA 242
117 A-7	117 A-8	117 A-9
S5 AA 238	S5 COMSF 145	S5 BOT 026
117 A-10	117 A-11	117 A-12
S5 CHE 133	S5 PHY 449	S5 AA 243
117 A-13	117 A-14	117 A-15
S5 AA 239	S5 COMSF 146	S5 BOT 027
117 A-16	117 A-17	117 A-18
S5 CHE 134	S5 PHY 450	S5 AA 244
117 A-19	117 A-20	117 A-21
S5 AA 240	S5 COMSF 147	S5 BOT 028
117 A-22	117 A-23	117 A-24
S5 CHE 135	S5 PHY 451	S5 AA 245
117 A-25	117 A-26	117 A-27
S5 AA 241	S5 COMSF 148	S5 BOT 029

117 B-1	117 B-2	117 B-3
S5 AA 246	S5 COMSF 149	S5 CHE 136
117 B-4	117 B-5	117 B-6
S5 BOT 030	S5 PHY 452	S5 AE 152
117 B-7	117 B-8	117 B-9
S5 AA 247	S5 COMSF 150	S5 CHE 137
117 B-10	117 B-11	117 B-12
S5 MAT 258	S5 PHY 453	S5 AE 153
117 B-13	117 B-14	117 B-15
S5 AA 248		S5 CHE 138
117 B-16	117 B-17	117 B-18
S5 MAT 259	S5 PHY 454	S5 AE 154
117 B-19	117 B-20	117 B-21
S5 AA 249		S5 CHE 139
117 B-22	117 B-23	117 B-24
S5 MAT 260		S5 AE 155
117 B-25	117 B-26	117 B-27
S5 AA 250	S5 AE 151	S5 CHE 140