

10A

Term04 2018

Term04 2018

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Epping Secondary College

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Term04 2018

Term04 2018

	Mon Blue	Tue Blue	Wed Blue	Thu Blue	Fri Blue	Mon Gold	Tue Gold	Wed Gold	Thu Gold	Fri Gold
BSYD										
HG										
1	BSeniorB2 10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J11 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL M4 MA112A SAG D12 PE022A SPI M3 FL022A DAR M1 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11	BSeniorF2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D9 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN M4 MA102A STJ D12 PY022C EDW S5 LO12A MUL S5 PE022B ROT D5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D13 LO204A JAN D7 MA074B HIL D8 PY034B MAR D12 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D9 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN M4 MA102A STJ D12 PY022C EDW S5 LO12A MUL S5 PE022B ROT D5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D13 LO204A JAN D7 MA074B HIL D8 PY034B MAR D12 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2	BSeniorD2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS P5 10PE_102C PAT P2 10TEC103B SCR T11 10TEC104B HAW L3 BM022C AHL S4 EN022B SMI S7 LS022B ROG S5 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D13 LO204A JAN D7 MA074B HIL D8 PY034B MAR D12 VCE_StudyD2 HOW S2 Year12PODF FOR S1	BSeniorD2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS P5 10PE_102C PAT P2 10TEC103B SCR T11 10TEC104B HAW L3 BM022C AHL S4 EN022B SMI S7 LS022B ROG S5 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D13 LO204A JAN D7 MA074B HIL D8 PY034B MAR D12 VCE_StudyD2 HOW S2 Year12PODF FOR S1	BSeniorB2 10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J12 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL M4 MA112A SAG J14 PE022A SPI M3 FL022A DAR M1 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON M2 PY034A MAR P6 VCE_StudyB2 HOW S2 Year12POB VOG S1 10ENG102_2A MCL D11	BSeniorF2 10ENG101_2C KOT F5 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D10 MA102A STJ D12 PY022C EDW J5 LO12A MUL S5 PE022B ROT D5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2	BSeniorD2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS G1 10PE_102C PAT G1 10TEC103B SCR T11 10TEC104B HAW L3 BM022C AHL S4 EN022B SMI S7 LS022B ROG S5 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2	BSeniorD2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS F5 10PE_102C PAT F4 10TEC103B SCR T11 10TEC104B HAW L3 BM022C AHL S4 EN022B SMI S7 LS022B ROG S5 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J5 EN014B MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyB2 HOW S2 VCE_StudyF2 HOW S2
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RYD										
3	BSeniorC2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS D12 10PE_102C PAT G1 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022B SMI S7 LS022B ROG S5 MA072B DIL M4 MA112B ZOR J4 PY022B NAI D10 SO022B ROT D13 EN014C ROB S6 HH034B PRI J3 LO144A TAY J6 LS044A KAN S3 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2 Year12PODZ HAR S1	BSeniorC2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD D13 10MAT101_1B DAN D11 10TEC105A BED T1 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J16 HH022A WIL F4 EN094A ANA S1 IT024A HAW L3 BI034A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P1 VCE_StudyC2 HOW S2	BSeniorF2 10ENG101_2D KOT J4 10ENG101_2E FLI J5 10HEA103B NAI P7 10HUM103B NER J2 10MAT101_2E SAG D7 10MAT102_2A HAU J14 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D8 MA102A STJ D12 PY022C EDW J1 LO12A MUL S5 PE022B ROT D12 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C1 10MAT101_2D ANR D12 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D8 MA102A STJ D12 PY022C EDW J1 LO12A MUL S5 PE022B ROT D12 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorD2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J4 10HUM106A NER J13 10E011B MOD D13 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK F4 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J3 HH022A WIL F5 MA072C KOR D12 PH022A AMP D1 BI034A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074B SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyD2 HOW S2	BSeniorC2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS J12 10PE_102C PAT J15 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022B SMI S7 LS022B ROG S5 MA072B DIL M4 MA112B ZOR S1 PY022B NAI M6 SO022B ROT D8 EN014C ROB S6 HH034B PRI M4 LO144A TAY J2 LS044A KAN S3 PH034A DAN D1 SA034A BUT T6 VCE_StudyC2 HOW S2	BSeniorF2 10ENG101_2D KOT F5 10ENG101_2E FLI D13 10HEA103B NAI P3 10HUM103B NER J5 10MAT101_2E SAG D8 10MAT102_2A HAU T5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 BM034C HOO S4 EN014C GIL S6 HH034C ROG D12 LO204A JAN D7 MA074B HIL M1 PY034B MAR L3 PE034A HOS D11 VCE_StudyC2 HOW S2	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR J15 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 BM034C HOO S4 EN014C GIL S6 HH034C ROG D12 LO204A JAN D7 MA074B HIL M1 PY034B MAR L3 PE034A HOS D11 VCE_StudyC2 HOW S2	BSeniorD2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J5 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 SI022A SMI F1 SI016A BUT T7 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorB2 10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J11 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT F3 MA072B DIL M2 MA112A SAG D12 PE022A SPI J3 FL022A DAR M1 SO022A EDW S5 VC022A GAL T5 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11
LYD1		BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2								
LYD2								BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2		
4	BSeniorC2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD C1 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J1 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J16 HH022A WIL J15 MA072C KOR D12 PH022A AMP D1 TS022A SMI F4 BI034A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR J5 VCE_StudyB2 HOW S2	BSeniorB2 10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG102_2A NEO D11 10LAN101_2A GIR J16 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL D12 MA112A SAG D14 PE022A SPI J6 FL022A DAR D7 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11	BSeniorF2 10ENG101_2D KOT J4 10ENG101_2E FLI J5 10HEA103B NAI P7 10HUM103B NER J2 10MAT101_2E SAG D7 10MAT102_2A HAU J14 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D8 MA102A STJ D12 PY022C EDW J1 LO12A MUL S5 PE022B ROT D12 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C1 10MAT101_2D ANR D12 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D8 MA102A STJ D12 PY022C EDW J1 LO12A MUL S5 PE022B ROT D12 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorD2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER J13 10E011B MOD D13 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK F4 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J3 HH022A WIL F5 MA072C KOR D12 PH022A AMP D1 BI034A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074B SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyD2 HOW S2	BSeniorC2 10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS J12 10PE_102C PAT J15 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022B SMI S7 LS022B ROG S5 MA072B DIL M4 MA112B ZOR S1 PY022B NAI M6 SO022B ROT D8 EN014C ROB S6 HH034B PRI M4 LO144A TAY J2 LS044A KAN S3 PH034A DAN D1 SA034A BUT T6 VCE_StudyC2 HOW S2	BSeniorF2 10ENG101_2D KOT F5 10ENG101_2E FLI D13 10HEA103B NAI P3 10HUM103B NER J5 10MAT101_2E SAG D8 10MAT102_2A HAU T5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 BM034C HOO S4 EN014C GIL S6 HH034C ROG D12 LO204A JAN D7 MA074B HIL M1 PY034B MAR L3 PE034A HOS D11 VCE_StudyC2 HOW S2	BSeniorE2 10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR J15 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10SCI105A STM D1 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO122A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 BM034C HOO S4 EN014C GIL S6 HH034C ROG D12 LO204A JAN D7 MA074B HIL M1 PY034B MAR L3 PE034A HOS D11 VCE_StudyC2 HOW S2	BSeniorD2 10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAL 2A TAY J5 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 SI022A SMI F1 SI016A BUT T7 SI0118A TAL F2 SI0119A HAW L3 SI0123A ROT D12 SI0120A	BSeniorB2 10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J11 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT F3 MA072B DIL M2 MA112A SAG D12 PE022A SPI J3 FL022A DAR M1 SO022A EDW S5 VC022A GAL T5 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11
ASYD		BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2						BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2		

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BSYD												
HG												
1	<p>BSeniorB2</p> <p>10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J11 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL M4 MA112A SAG D12 PE022A SPI M3 FL022A DAR M1 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11</p>	<p>BSeniorF2</p> <p>10ENG101_2C TEM D11 10ENG101_2E FLI J11 10HEA103B NAI D10 10HUM103B NER F5 10MAT101_2E SAC D8 10MAT101_2A AMP D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO12A BED L3 LO12A MUL S5 MA072F DAN M4 MA102A STJ D12 PY022C EDW S5 LO134B VOG D4 BM034B KAN S4 EN014E GIL S6 LO144A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C1 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 10SCI105A STM D1 BM022C AHL S4 CH022A KOR D3 EN022E REH S7 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP S1 EN014D MUL S6 HH034C ROG D13 LO204A JAN D7 MA074B HIL D8 PY034B MAR D12 VCE_StudyB2 HOW S2</p>	<p>BSeniorD2</p> <p>10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS P3 10PE_102C PAT P2 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022D SMI S7 LS022B ROG S5 FY022A CRK T11 MA112B ZOR J4 PY022B NAI P3 SO022B ROT J6 EN014C ROB S3 HH034B PRI J16 LO144A TAY J12 LS044A KAN S6 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2 Year12PODF FOR S1</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS P3 10PE_102C PAT P2 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022D SMI S7 LS022B ROG S5 MA072D SAG F4 MA112B ZOR J4 PY022B NAI P4 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON M2 PY034A MAR P6 VCE_StudyD2 HOW S2 Year12PODF FOR S1</p>	<p>BSeniorB2</p> <p>10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J12 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL M4 MA112A SAG J14 PE022A SPI M3 FL022A DAR M4 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN014E GIL S6 LO144A TAY J3 LS044A KAN S6 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2 Year12PODF VOG S2</p>	<p>BSeniorF2</p> <p>10ENG101_2C KOT F5 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D10 MA102A STJ D12 PY022C EDW J2 LO134B VOG D4 BM034B KAN S4 EN014E GIL S6 LO144A TAY J6 LS044A KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyF2 HOW S2</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J15 EN014D MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyE2 HOW S2 Year12PODZ ROB S1</p>	<p>BSeniorD2</p> <p>10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS G1 10PE_102C PAT G1 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022D SMI S7 LS022B ROG S5 MA112B ZOR J4 MA072B SAG F4 MA112B ZOR J4 PY022B NAI P2 SO022B ROT D5 EN014C ROB S3 HH034B PRI M4 LO144A TAY M5 LS044A KAN S6 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2 Year12PODE HAU S1</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS F5 10PE_102C PAT F4 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022D SMI S7 LS022B ROG S5 MA072D SAG F4 MA112B ZOR J4 PY022B NAI P2 SO022B ROT D7 EN014C ROB S3 HH034B PRI L8 LO144A TAY J3 LS044A KAN S6 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2</p>		
2	<p>BSeniorA2</p> <p>10CAP101A SMI D6 10HUM104A HAS D13 10MAT101_2A DIL F4 10PE_102A ROG J1 10TEC102B COO T3 10TEC103A CRK T11 AC022A HYS S1 BIO22A AUS D4 EN022A FOR S7 EN102A REH J15 LS022A ROT J3 PY022A HAU D12 SA022A KAK T8 BM034A HOO S4 CH034A HEW D3 EN014A WAR S7 LO144A DAR S6 PL044A EVM S3 SO034A KOM S5 VC034A GAL T5 VCE_StudyA2 HOW S2</p>	<p>BSeniorA2</p> <p>10CAP101A SMI F1 10HUM104A HAS F5 10MAT101_2A DIL F4 10PE_102A ROG J1 10TEC102B COO T3 10TEC103A CRK T11 AC022A HYS S2 BIO22A AUS D4 EN022A FOR S7 EN102A REH J15 LS022A ROT L3 MA072A HAU S3 PY022A HAU D10 SA022A KAK T8 BM034A HOO S4 CH034A HEW D3 EN014A WAR S7 LO144A DAR S6 PL044A EVM D11 SO034A KOM D12 VC034A GAL T5 VCE_StudyA2 HOW S2 Year12PODA ROB S1</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT F5 10ENG101_2E FLI D13 10HEA103B NAI D8 10HUM103B NER J2 10MAT101_2E SAG J16 10MAT102_2A HAU C2 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS J3 AC034A IAP F3 EN014D MUL S6 HH034C ROG D8 LO204A JAN D7 MA074B HIL M5 PY034B MAR J15 PE034A HOS D11 VCE_StudyF2 HOW S2</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C1 10MAT101_2D ANR D12 10SCI103_2B SHA D5 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS J3 AC034A IAP F3 EN014D MUL S6 HH034C ROG D8 LO204A JAN D7 MA074B HIL M5 PY034B MAR J15 PE034A HOS D11 VCE_StudyE2 HOW S2 Year12PODH ZOR S1</p>	<p>BSeniorB2</p> <p>10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG101_2B HAS F5 10ENG102_2A NEO D11 10LAN101_2A GIR J12 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL M4 MA112A SAG M3 PE022A SPI J3 FL022A DAR F3 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON J1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11</p>	<p>BSeniorA2</p> <p>10CAP101A SMI D6 10HUM104A HAS D13 10MAT101_2A DIL F4 10PE_102A ROG J1 10TEC102B COO T3 10TEC103A CRK T11 AC022A HYS S1 BIO22A AUS D4 EN022A FOR S7 EN102A REH D12 LS022A ROT P7 MA072A HAU S3 PY022A HAU D14 SA022A KAK T8 CH034A HEW D3 EN014A WAR D11 LO144A DAR S6 PL044A EVM S3 SO034A KOM S5 VC034A GAL T5 VCE_StudyA2 HOW S2</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT D14 10ENG101_2E FLI D13 10HEA103B NAI P7 10HUM103B NER J3 10MAT101_2D ANR J15 10MAT102_2A HAU P6 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D7 MA102A STJ D12 PY022C EDW D8 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyE2 HOW S2 Year12PODI ZOR S1</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO D12 10MAT101_2D ANR J15 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS J4 AC034A IAP J6 EN014D MUL S6 HH034C ROG J16 LO204A JAN D8 MA074B HIL M1 PY034B MAR L3 PE034A HOS D11 VCE_StudyE2 HOW S2 Year12PODI ZOR S1</p>	<p>BSeniorB2</p> <p>10EAL101_2A ANA M4 10ENG101_2A PET M2 10ENG101_2B HAS M6 10ENG102_2A NEO D11 10LAN101_2A GIR J3 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT F4 MA112A SAG M3 PE022A SPI F5 FL022A DAR S3 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB J6 MA114A GON P3 PY034B MAR P6 VCE_StudyB2 HOW S2 Year12PODE MUL S1 10ENG102_2A MCL D11</p>			
RYD												
3	<p>BSeniorC2</p> <p>10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS D12 10PE_102C PAT G1 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022B SMI S7 LS022B ROG S5 MA072D SAG S4 MA112B ZOR J4 PY022B NAI D10 SO022B ROT D13 EN014C ROB S6 HH034B PRI J3 LO144A TAY J6 LS044A KAN S3 PH034A DAN D1 SA034A BUT T6 VCE_StudyD2 HOW S2 Year12PODG HAR S1</p>	<p>BSeniorC2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10MAT101_1C KOR D12 10MAT101_2A DIL F4 10MAT101_1B DAN D11 10TEC105A BED T1 CT364A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL F4 EN094A ANA S1 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P1 VCE_StudyC2 HOW S2</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT J4 10ENG101_2E FLI J5 10HEA103B NAI P7 10HUM103B NER J2 10MAT101_2E SAG D7 10MAT102_2A HAU J14 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 LO12A BED L3 LO12A MUL S5 MA072F DAN D8 MA102A STJ D12 PY022C EDW J1 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyF2 HOW S2</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J4 10HUM106A NER J13 10MAT101_1B DAN D11 10TEC105A BED T1 CT364A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL F5 EN094A ANA S1 IT024A HAW L3 MA074B SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyD2 HOW S2</p>	<p>BSeniorC2</p> <p>10CAP103A GAL T5 10HUM102A EDW D11 10MAT101_1C KOR D12 10PE_101B HOS J12 10PE_102C PAT J15 10TEC103B SCR T11 10TEC104B HAW L3 BM022B AHL S4 EN022D SMI S7 LS022B ROG S5 MA072D SAG F4 MA112B ZOR S1 PY022B NAI M6 SO022B ROT D8 EN014C ROB S6 HH034B PRI M4 LO144A TAY J2 LS044A KAN S3 SA034A DAN D1 SA034A BUT T6 VCE_StudyC2 HOW S2</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT J6 10ENG101_2E FLI J16 10HEA103B NAI P3 10HUM106A NER J15 10MAT101_2E SAG D8 10MAT102_2A HAU T5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyC2 HOW S2</p>	<p>BSeniorC2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 PH022A AMP D1 BIO34A HOL D4 EN094A ANA F5 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyC2 HOW S2 Year12PODD WAR S1</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT J6 10ENG101_2E FLI J16 10HEA103B NAI P3 10HUM106A NER J15 10MAT101_2E SAG D8 10MAT102_2A HAU T5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyC2 HOW S2</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 PH022A AMP D1 BIO34A HOL D4 EN094A ANA F5 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyC2 HOW S2 Year12PODD WAR S1</p>	<p>BSeniorC2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 PH022A AMP D1 BIO34A HOL D4 EN094A ANA F5 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyC2 HOW S2 Year12PODD WAR S1</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT J6 10ENG101_2E FLI J16 10HEA103B NAI P3 10HUM106A NER J15 10MAT101_2E SAG D8 10MAT102_2A HAU T5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D14 MA102A STJ D12 PY022C EDW J14 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyC2 HOW S2</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI P8 10HUM106A NER F4 10E011B MOD D6 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J2 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J16 MA072C KOR D12 TS022A SMI F1 PH022A AMP D1 BIO34A HOL D4 EN094A ANA F5 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR P4 VCE_StudyC2 HOW S2 Year12PODD WAR S1</p>
LYD1		BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2						BVET_Wed VET IDMA GRE C1 VET MUSA TAL F2				
LYD2												
4	<p>BSeniorC2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD C1 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J1 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J5 MA072C KOR D12 PH022A AMP D1 TS022A SMI F4 BIO34A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074A SAG S7 SO034B EVM S5 HH034A HAR J5 VCE_StudyB2 HOW S2</p>	<p>BSeniorB2</p> <p>10EAL101_2A ANA F4 10ENG101_2A PET M5 10ENG102_2A NEO D11 10LAN101_2A GIR J16 10SCI101_2A AMP D5 10SCI103_2A VIB D3 BIO22B RIF D4 EN022B HAC S7 HH022A LUT J3 MA072B DIL D12 MA112A SAG D14 PE022A SPI J6 FL022A DAR D7 SO022A EDW S5 VC022A GAL T5 BM034B KAN S4 EN013B FOR S6 HI134A ROB S3 MA114A GON S1 PY034A MAR P6 VCE_StudyB2 HOW S2 10ENG102_2A MCL D11</p>	<p>BVET_Wed</p> <p>VET IDMA GRE C1 VET MUSA TAL F2 Bsen Iniz SIP IE011A HYS C2 SIP105A DAR J13 SIP106_1A MAM J11 SIP112A CRK T11 SIP116A BUT T7 SIP118_2A TAL F2 SIP119A HAW L3 SIP123A ROT D12 SIP120A</p>	<p>BSeniorA2</p> <p>10CAP101A SMI F1 10HUM104A HAS F5 10MAT101_2A DIL F4 10PE_102A ROG J1 10TEC102B COO T3 10TEC103A CRK T11 AC022A HYS S1 BIO22A AUS D4 EN022A FOR S6 EN102A REH D8 LS022A ROT D12 MA072F DAN D12 MA102A STJ D12 PY022C EDW J15 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyA2 HOW S2</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO D12 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP S1 EN014D MUL S6 HH034C ROG J6 LO204A JAN J16 MA074B HIL P5 PY034B MAR P1 VCE_StudyD2 HOW S2</p>	<p>BSeniorC2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD D14 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J1 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J5 MA072C KOR D12 PH022A AMP D1 TS022A SMI F4 BIO34A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074B SAG S7 SO034B EVM S5 HH034A HAR J5 VCE_StudyC2 HOW S2</p>	<p>BSeniorF2</p> <p>10ENG101_2D KOT F5 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 TO22A BED L3 LO12A MUL S5 MA072F DAN D10 MA102A STJ D12 PY022C EDW J2 LO134B VOG D4 BM034B KAN S4 EN014E GIL S6 LO144A TAY J6 LS044A KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyF2 HOW S2</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D4 AC034A IAP J15 EN014D MUL S6 HH034C ROG D7 LO204A JAN J16 MA074B HIL D8 PY034B MAR P8 VCE_StudyE2 HOW S2 Year12PODZ ROB S1</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD D14 10MAT101_1B DAN D11 10TEC105A BED T1 BM022A KAN S4 CT364A CRK J1 EC022A HAS S3 EN022A KOM S6 EN011A LAY J16 HH022A WIL J5 MA072C KOR D12 PH022A AMP D1 TS022A SMI F4 BIO34A HOL D4 EN094A ANA S1 IT024A HAW L3 MA074B SAG S7 SO034B EVM S5 HH034A HAR J5 VCE_StudyC2 HOW S2</p>	<p>BSeniorA2</p> <p>10CAP101A SMI F1 10HUM104A HAS F5 10MAT101_2A DIL F4 10PE_102A ROG J1 10TEC102B COO T3 10TEC103A CRK T11 AC022A HYS S1 BIO22A AUS D4 EN022A FOR S6 EN102A REH D8 LS022A ROT D12 MA072F DAN D12 MA102A STJ D12 PY022C EDW J15 LO134B VOG D4 BM034C HOO S4 EN014E GIL S6 LO144A TAY J2 LS044B KAN S3 MA074C AMP S1 ME044A CHI D6 PE034A HOS D11 VCE_StudyF2 HOW S2</p>	<p>BSeniorE2</p> <p>10ENG101_2C TEM D11 10ENG102_2B GIL F4 10E011D ANO C2 10MAT101_2D ANR D12 10SCI102_2A VIB D4 10SCI103_2B SHA D5 10TEC101A MAS T2 EN022F TEM S7 HH022C WIL F4 HH022A LUT J3 FY022A CRK T11 LO12A MUL S5 MA072E PEJ S5 ME022A HAS D6 PE022B BIS D8 AC034A IAP S1 EN014D MUL S6 HH034C ROG M2 LO204A JAN J16 MA074B HIL J2 PY034B MAR D12 VCE_StudyD2 HOW S2</p>	<p>BSeniorD2</p> <p>10CAP102B KAK T6 10CAP105A TAL F3 10HEA102A SPI J6 10HUM106A NER F5 10E011B MOD D13</p>

10J

Term04 2018

Term04 2018

Epping Secondary College

10P

Term04 2018

Term04 2018

	Mon Blue	Tue Blue	Wed Blue	Thu Blue	Fri Blue	Mon Gold	Tue Gold	Wed Gold	Thu Gold	Fri Gold
BSYD			NO CLASSES					NO CLASSES		
HG	HG10 EDI T9	HG10 EDI T9		HG10 EDI T9	HG10 EDI T9	HG10 EDI T9	HG10 EDI T9		HG10 EDI T9	HG10 EDI T9
1	PDEV EDI T9	INFO10 GRE T1		MATH10 MIS T9	ENG10 ANI T9	MATH10 MIS T9	SCI10 STM D1		MATH10 MIS T9	HIS10 EDI T9
2	SCI10 STM D1	ENG10 ANI T9		INFO10 GRE T1	MATH10 MIS T9	ENG10 ANI T9	IE011V CLA T9		IE011V CLA T9	SCI10 STM D9
RYD										
3	BSen_App1 PEVA WIL G1 STU PRACVA CHI C1 TRAVA GRE T3 ENVA STE T9 FOODVA CRK D8	IE011V CLA T9		IE011V CLA T9	PDEV EDI T9	BSen_App1 PEVA WIL G1 STU PRACVA CHI D6 TRAVA GRE T3 ENVA STE T9 FOODVA CRK D7	MATH10 MIS C1		ENG10 ANI T9	ENG10 ANI T9
LYD1										
LYD2										
4	MATH10 MIS T9	BSen_App1 PEVA WIL T13 STU PRACVA CHI T1 TRAVA GRE T3 ENVA STE T9 FOODVA CRK T11		ENG10 ANI T9	HIS10 EDI T9	PDEV EDI T9	BSen_App1 PEVA WIL T13 STU PRACVA CHI T1 TRAVA GRE T3 ENVA STE T9 FOODVA CRK T11		INFO10 GRE T1	INFO10 GRE C2
ASYD										

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