| 3 MN | | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | |
|---|---|---|---|---|---|---|---|
| $8^{00} - 8^{45}$ | 1 | $_1$ENG$_B$, $_2$ENG$_B$, ENG$_A$ /M4, M5, J1/ | BIO$_S$/Z4/, CHE/C11/ | $_1$ENG$_B$, $_2$ENG$_B$, ENG$_A$ /M43, M5, J1/ | BIO$_S$/Z6/, CHE/Z7/, <span style="color:red">CAS-Ceramics /C0/</span> | GER$_B$/M4/, FRE$_B$/M1/ | 1 |
| $8^{50} - 9^{35}$ | 2 | $_1$ENG$_B$, $_2$ENG$_B$, ENG$_A$ /M4, M5, J1/ | BIO$_S$/Z4/, CHE/C11/ | $_1$ENG$_B$, $_2$ENG$_B$, ENG$_A$ /M4, M5, J1/ | $_2$ECO$_S$/D36/, PSY$_H$/J8/ | GER$_B$/M4/, FRE$_B$/M1/ | 2 |
| $9^{40} - 10^{25}$ | 3 | GER$_B$/J8/, FRE$_B$/M1/ | $_1$ENG$_B$, $_2$ENG$_B$, ENG$_A$ /M4, M5, J1/ | $_1$MAT$_S$/Ž8/, $_2$TOK/J8/ | $_1$MAT$_S$/ M4/, $_2$MAT$_S$/M5/ | $_1$CRO$_H$/ M4/, $_2$CRO$_H$/M5/ | 3 |
| $10^{50} - 11^{35}$ | 4 | $_2$ECO$_S$/M1/, PSY$_H$/J8/ | $_2$MAT$_S$/Ž8/, $_1$TOK/J8/ | $_1$MAT$_S$/Ž8/, $_2$TOK/J8/ | $_1$CRO$_H$/Ž8/, $_2$CRO$_H$/P2/ | $_1$CRO$_H$/M4/, $_2$CRO$_H$/M5/ | 4 |
| $11^{40} - 12^{25}$ | 5 | MAT$_H$/Ž8/, BIO$_H$/Z7/ | $_2$MAT$_S$/Ž8/, $_1$TOK/J8/ | MAT$_H$/M1/, BIO$_H$/Z4/, ART/C0/, <span style="color:red">CAS-Origami /M7/</span> | $_1$ECO$_S$/D36/, PSY$_S$/J8/, CS/M2/ | $_1$MAT$_S$/M2/, $_2$MAT$_S$/M7/ | 5 |
| $12^{30} - 13^{15}$ | 6 | $_1$MAT$_S$/Ž8/, $_2$MAT$_S$/M2/ | $_1$CRO$_H$/M4/, $_2$CRO$_H$/M5/ | MAT$_H$/M1/, BIO$_H$/Z4/, ART/C0/, | $_1$ECO$_S$/D36/, PSY$_S$/J8/, CS/M2/ | $_1$ECO$_S$/D36/, PSY$_S$/J8/, CS/M2/ | 6 |
| $13^{20} - 14^{05}$ | 7 | PHY/Ž8/, ART/C0/ | $_1$CRO$_H$/M4/, $_2$CRO$_H$/M5/ | BIO$_S$/Z4/, CHE/C11/ | GER$_B$/J8/, FRE$_B$/M1/ | $_1$ECO$_S$/D36/, PSY$_S$/J8/, CS/M2/ | 7 |
| $14^{10} - 14^{55}$ | 8 | PHY/Ž8/, ART/C0/ | MAT$_H$/Ž8/, BIO$_H$/Z7/ | PHY/Z10/, <span style="color:red">CAS-S, D, F /M5, GYM, M1/, Lat 1 /J10/</span> | PHY/Ž8/, ART/c0/, <span style="color:red">CAS</span> | $_2$ECO$_S$/D36/, PSY$_H$/J8/ | 8 |
| $15^{00} - 15^{45}$ | 9 | PSY$_H$/M4/, <span style="color:red">CAS-MUN /M9/</span> | MAT$_H$/Ž8/, BIO$_H$/Z7/ | PHY/Z10/, <span style="color:red">Lat 1 /J10/</span> | <span style="color:red">Lat 2 /J10/, CAS</span> | $_2$ECO$_S$/D36/, PSY$_H$/J8/ | 9 |

| 4 MN | | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | |
|---|---|---|---|---|---|---|---|
| $8^{00}-8^{45}$ | 1 | $GER_B$/J8/, $FRE_B$/M1/ | ART/C0/, $MAT_H$/M2/ | ART/C0/, $MAT_H$/Ž8/ | $PSY_H$/J8/, CAS-Ceramics /C0/ | $BIO_S$/Z4/, $BIO_H$/Z7/, PHY/CF3/ | 1 |
| $8^{50}-9^{35}$ | 2 | $GER_B$/J8/, $FRE_B$/M1/ | ART/C0/, $MAT_H$/M2/ | ART/C0/, $MAT_H$/Ž8/ | $MAT_H$/Ž8/ | $BIO_S$/Z4/, $BIO_H$/Z7/, PHY/CF3/ | 2 |
| $9^{40}-10^{25}$ | 3 | CHE/Z7/, CS/M2/, CHI/J1/ | $BIO_S$/Z7/, $BIO_H$/Z4/, PHY/D36/ | $_2ECO_S$/M1/, $PSY_H$/M4/ | $_1ECO_S$/D36/, $PSY_S$/J8/, $CRO_S$/M1/ | $_1MAT_S$/Ž8/, $_2MAT_S$/M2/ | 3 |
| $10^{50}-11^{35}$ | 4 | CHE/Z7/, CS/M2/, CHI/J1/ | $BIO_S$/Z7/, $BIO_H$/Z4/, PHY/D36/ | $_2ECO_S$/M1/, $PSY_H$/M4/ | $_1ECO_S$/D36/, $PSY_S$/J8/ | $_1MAT_S$/Ž8/, $_2MAT_S$/M2/ | 4 |
| $11^{40}-12^{25}$ | 5 | $_2ECO_S$/M1/, $PSY_H$/M4/ | $_1ENG_B$/M4/, $_2ENG_B$/M5/, $ENG_A$/J1/ | $_2MAT_S$/Ž8/, $_1TOK$/J8/, CAS-Origami /M7/ | $_1ENG_B$/M4/, $_2ENG_B$/M5/, $ENG_A$/J1/, | $_1ENG_B$/M4/, $_2ENG_B$/M5/, $ENG_A$/J1/ | 5 |
| $12^{30}-13^{15}$ | 6 | $_2ECO_S$/M1/, $PSY_H$/M4/ | $_1MAT_S$/Ž8/, $_2TOK$/J8/ | $_2MAT_S$/Ž8/, $_1TOK$/J8/ | $_1ENG_B$/M4/, $_2ENG_B$/M5/, $ENG_A$/J1/ | $_1ENG_B$/M4/, $_2ENG_B$/M5/, $ENG_A$/J1/ | 6 |
| $13^{20}-14^{05}$ | 7 | $_1ECO_S$/D36/, $PSY_S$/M4/, $CRO_S$/M1/ | $_1MAT_S$/Ž8/, $_2TOK$/J8/ | $_1CRO_H$/M5/, $_2CRO_H$/M4/ | $BIO_H$/Z7/, PHY/Ž8/ | $_1CRO_H$/M5/, $_2CRO_H$/M4/ | 7 |
| $14^{10}-14^{55}$ | 8 | $_1ECO_S$/D36/, $PSY_S$/M4/, $CRO_S$/M1/ | $_1CRO_H$/M5/, $_2CRO_H$/M4/ | CHE/C11/, CS/M2/, CAS-S, D, F/M5, GYM, M1/, Lat 1 /J10/ | $GER_B$/J8/, $FRE_B$/M1/, CAS | $_1CRO_H$/M5/, $_2CRO_H$/M4/ | 8 |
| $15^{00}-15^{45}$ | 9 | ART/C0/, $MAT_H$/M5/, CAS-MUN /M9/ | $_1CRO_H$/M5/, $_2CRO_H$/M4/ | CHE/C11/, CS/M2/, Lat 1 /J10/ | $GER_B$/J8/, $FRE_B$/M1/, Lat 2 /J10/, CAS | $CRO_S$/M1/, CHI/J1/ | 9 |