|  |  |  |  |
| --- | --- | --- | --- |
| **COLLEGE CODE** | **RANK** | **CATEGORY** | **ALLOETD CATEGORY** |
| ADIT | 548 | BC\_D | BC\_D\_GIRLS\_UR |
| ADIT | 567 | BC\_D | OC\_GEN\_AU |
| ADIT | 577 | BC\_A | OC\_GIRLS\_AU |
| ADIT | 713 | BC\_D | OC\_GEN\_AU |
| ADIT | 785 | BC\_A | BC\_A\_GEN\_AU |
| ADIT | 796 | BC\_D | BC\_D\_GEN\_AU |
| ADIT | 825 | BC\_D | BC\_D\_GEN\_AU |
| ADIT | 865 | BC\_D | BC\_D\_GEN\_AU |
| ADIT | 913 | BC\_D | BC\_D\_GEN\_AU |
| ADIT | 974 | BC\_D | OC\_GEN\_AU |
| ADIT | 1017 | OC | OC\_GIRLS\_AU |
| ADIT | 1055 | BC\_B | BC\_B\_GEN\_UR |
| ADIT | 1079 | BC\_D | BC\_D\_GEN\_AU |
| ADIT | 1188 | BC\_A | BC\_A\_GEN\_AU |
| ADIT | 1230 | BC\_B | BC\_B\_GEN\_AU |
| ADIT | 1250 | BC\_A | BC\_A\_GIRLS\_AU |
| ADIT | 1799 | SC | SC\_GIRLS\_UR |
| ADIT | 1850 | BC\_B | BC\_B\_PHO\_GIRLS\_AU |
| ADIT | 2305 | OC | EWS\_GEN\_UR |
| ADIT | 3460 | OC | EWS\_GIRLS\_UR |
| ADIT | 3687 | SC | SC\_GEN\_AU |
| ADIT | 4694 | OC | EWS\_GEN\_AU |
| ADIT | 5129 | SC | SC\_GIRLS\_AU |
| ADIT | 5527 | OC | EWS\_GEN\_AU |
| ADIT | 7243 | OC | EWS\_GEN\_AU |
| ADIT | 7444 | SC | ST\_GEN\_AU |
| ADIT | 7979 | OC | EWS\_GEN\_AU |
| ADIT | 8231 | ST | ST\_GEN\_AU |
| ADIT | 8540 | OC | EWS\_GIRLS\_AU |
| ADIT | 9113 | OC | EWS\_GIRLS\_AU |
| ADTP | 17 | OC | OC\_GEN\_UR |
| ADTP | 47 | OC | OC\_CAP\_GIRLS\_UR |
| ADTP | 58 | OC | OC\_GEN\_AU |
| ADTP | 107 | OC | OC\_GEN\_AU |
| ADTP | 111 | OC | OC\_GEN\_AU |
| ADTP | 145 | BC\_B | OC\_GIRLS\_AU |
| ADTP | 151 | OC | OC\_GIRLS\_AU |
| ADTP | 193 | BC\_B | OC\_PHV\_GEN\_AU |
| ADTP | 222 | OC | OC\_GIRLS\_AU |
| ADTP | 232 | OC | OC\_GEN\_AU |
| ADTP | 238 | BC\_B | BC\_B\_GEN\_AU |
| ADTP | 249 | BC\_B | BC\_B\_GIRLS\_AU |
| ADTP | 285 | BC\_D | BC\_D\_GEN\_AU |
| ADTP | 315 | BC\_D | BC\_D\_GEN\_AU |
| ADTP | 582 | BC\_A | BC\_A\_GEN\_AU |
| ADTP | 599 | BC\_A | BC\_A\_GEN\_AU |
| ADTP | 602 | SC | SC\_GIRLS\_UR |
| ADTP | 626 | SC | SC\_GEN\_AU |
| ADTP | 1020 | SC | SC\_GEN\_AU |
| ADTP | 1734 | BC\_E | BC\_E\_GEN\_AU |
| ADTP | 2519 | ST | ST\_GEN\_AU |
| ADTP | 2938 | SC | OC\_GIRLS\_UR |
| ADTP | 7057 | ST | ST\_GIRLS\_AU |
| ANCUSF | 41 | BC\_A | OC\_GEN\_UR |
| ANCUSF | 46 | OC | OC\_GEN\_UR |
| ANCUSF | 65 | BC\_A | BC\_A\_GEN\_UR |
| ANCUSF | 124 | BC\_A | OC\_GEN\_AU |
| ANCUSF | 178 | BC\_D | OC\_GEN\_AU |
| ANCUSF | 256 | BC\_A | OC\_GIRLS\_AU |
| ANCUSF | 281 | BC\_D | OC\_GEN\_AU |
| ANCUSF | 282 | BC\_A | OC\_PHO\_GEN\_AU |
| ANCUSF | 326 | BC\_A | BC\_A\_GEN\_AU |
| ANCUSF | 336 | BC\_D | BC\_D\_GEN\_AU |
| ANCUSF | 359 | BC\_A | BC\_A\_GIRLS\_AU |
| ANCUSF | 667 | BC\_B | BC\_B\_GEN\_AU |
| ANCUSF | 904 | ST | ST\_GEN\_AU |
| ANCUSF | 1011 | BC\_B | BC\_B\_GEN\_AU |
| ANCUSF | 1012 | BC\_B | BC\_B\_GIRLS\_AU |
| ANCUSF | 1057 | BC\_A | BC\_A\_GIRLS\_AU |
| ANCUSF | 1277 | OC | EWS\_GEN\_AU |
| ANCUSF | 1328 | BC\_B | BC\_B\_GIRLS\_AU |
| ANCUSF | 2017 | BC\_D | OC\_GIRLS\_AU |
| ANCUSF | 2347 | SC | SC\_GEN\_AU |
| ANCUSF | 2350 | BC\_E | BC\_E\_GEN\_AU |
| ANCUSF | 2456 | OC | EWS\_GEN\_AU |
| ANCUSF | 2654 | SC | SC\_GEN\_AU |
| ANCUSF | 2682 | SC | SC\_GIRLS\_AU |
| ANIL | 31 | BC\_A | OC\_GEN\_UR |
| ANIL | 53 | BC\_D | OC\_GEN\_UR |
| ANIL | 80 | BC\_D | BC\_D\_GEN\_UR |
| ANIL | 85 | BC\_D | OC\_GEN\_AU |
| ANIL | 91 | BC\_A | OC\_GEN\_AU |
| ANIL | 97 | BC\_A | OC\_GEN\_AU |
| ANIL | 100 | BC\_D | OC\_GEN\_AU |
| ANIL | 102 | BC\_D | OC\_GEN\_AU |
| ANIL | 108 | BC\_B | OC\_PHV\_GEN\_AU |
| ANIL | 110 | BC\_D | BC\_D\_GEN\_AU |
| ANIL | 112 | BC\_D | BC\_D\_GEN\_AU |
| ANIL | 116 | BC\_D | BC\_C\_GEN\_AU |
| ANIL | 118 | OC | EWS\_GEN\_UR |
| ANIL | 129 | OC | EWS\_GEN\_AU |
| ANIL | 138 | BC\_A | BC\_A\_GEN\_AU |
| ANIL | 140 | BC\_A | BC\_A\_GEN\_AU |
| ANIL | 154 | BC\_B | BC\_B\_GEN\_AU |
| ANIL | 157 | SC | SC\_GEN\_UR |
| ANIL | 173 | BC\_B | BC\_B\_GEN\_AU |
| ANIL | 208 | OC | EWS\_GEN\_AU |
| ANIL | 210 | BC\_B | BC\_B\_GEN\_AU |
| ANIL | 230 | OC | EWS\_GIRLS\_AU |
| ANIL | 230 | BC\_B | BC\_B\_GEN\_AU |
| ANIL | 231 | BC\_B | BC\_B\_GEN\_AU |
| ANIL | 259 | BC\_B | BC\_B\_GIRLS\_AU |
| ANIL | 262 | BC\_B | BC\_B\_GIRLS\_AU |
| ANIL | 305 | OC | EWS\_GIRLS\_AU |
| ANIL | 358 | SC | SC\_GEN\_AU |
| ANIL | 405 | OC | OC\_GIRLS\_UR |
| ANIL | 453 | SC | SC\_GEN\_AU |
| ANIL | 477 | SC | OC\_CAP\_GIRLS\_UR |
| ANIL | 587 | ST | ST\_GEN\_AU |
| ANIL | 618 | BC\_E | BC\_E\_GEN\_AU |
| ANIL | 661 | BC\_B | OC\_GIRLS\_AU |
| ANIL | 725 | BC\_B | OC\_GIRLS\_AU |
| ANIL | 831 | BC\_B | OC\_GIRLS\_AU |
| ANIL | 1039 | BC\_D | OC\_GIRLS\_AU |
| ANIL | 1087 | BC\_D | OC\_GIRLS\_AU |
| ANIL | 1109 | SC | SC\_GEN\_AU |
| ANIL | 1153 | SC | SC\_GIRLS\_AU |
| ANIL | 1167 | SC | SC\_GEN\_AU |
| ANIL | 1313 | BC\_A | BC\_A\_GIRLS\_AU |
| ANIL | 1328 | SC | SC\_PHH\_GIRLS\_AU |
| ANIL | 1346 | BC\_D | BC\_D\_GIRLS\_AU |
| ANIL | 8917 | ST | ST\_GIRLS\_AU |
| AUCE | 1 | BC\_B | BC\_B\_GEN\_UR |
| AUCE | 2 | BC\_D | OC\_GEN\_AU |
| AUCE | 3 | BC\_D | OC\_GEN\_AU |
| AUCE | 7 | OC | EWS\_GEN\_AU |
| AUCE | 11 | BC\_B | BC\_B\_GEN\_AU |
| AUCE | 14 | SC | OC\_GIRLS\_AU |
| AUCE | 56 | SC | SC\_GEN\_AU |
| AUCE | 275 | BC\_E | BC\_E\_PHH\_GIRLS\_AU |
| AUCE | 386 | ST | ST\_GEN\_AU |
| BECB | 465 | BC\_D | OC\_GEN\_UR |
| BECB | 586 | BC\_B | OC\_GIRLS\_UR |
| BECB | 630 | BC\_D | BC\_D\_GEN\_UR |
| BECB | 660 | BC\_D | OC\_CAP\_GIRLS\_UR |
| BECB | 1171 | BC\_D | OC\_GEN\_AU |
| BECB | 1195 | BC\_B | BC\_B\_GIRLS\_UR |
| BECB | 1199 | BC\_D | OC\_GEN\_AU |
| BECB | 1256 | BC\_B | OC\_GEN\_AU |
| BECB | 1322 | BC\_D | OC\_GEN\_AU |
| BECB | 1356 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1368 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1382 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1421 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1653 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1659 | BC\_A | BC\_A\_GEN\_UR |
| BECB | 1818 | BC\_B | OC\_GEN\_AU |
| BECB | 1822 | BC\_B | OC\_GEN\_AU |
| BECB | 1822 | BC\_D | OC\_GIRLS\_AU |
| BECB | 1893 | BC\_D | OC\_GEN\_AU |
| BECB | 1914 | BC\_D | BC\_D\_GEN\_AU |
| BECB | 2006 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 2009 | BC\_D | BC\_D\_GEN\_AU |
| BECB | 2069 | OC | OC\_GEN\_AU |
| BECB | 2073 | BC\_D | BC\_D\_GIRLS\_AU |
| BECB | 2103 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 2122 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 2170 | OC | OC\_GEN\_AU |
| BECB | 2174 | OC | EWS\_GEN\_UR |
| BECB | 2295 | SC | SC\_GEN\_UR |
| BECB | 2738 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 2743 | BC\_D | ST\_GIRLS\_AU |
| BECB | 2791 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 2843 | BC\_D | BC\_D\_GEN\_AU |
| BECB | 2936 | BC\_D | BC\_D\_GIRLS\_AU |
| BECB | 3015 | BC\_D | BC\_C\_GEN\_AU |
| BECB | 3053 | BC\_B | BC\_B\_GEN\_AU |
| BECB | 3210 | BC\_D | OC\_GEN\_AU |
| BECB | 3677 | BC\_B | BC\_B\_GIRLS\_AU |
| BECB | 3780 | SC | ST\_GEN\_UR |
| BECB | 3903 | SC | SC\_GEN\_AU |
| BECB | 4098 | SC | SC\_GEN\_AU |
| BECB | 4284 | BC\_A | BC\_A\_GEN\_AU |
| BECB | 4313 | BC\_A | BC\_A\_GEN\_AU |
| BECB | 4366 | SC | SC\_GEN\_AU |
| BECB | 4458 | OC | EWS\_GEN\_AU |
| BECB | 4500 | SC | SC\_GEN\_AU |
| BECB | 4510 | SC | SC\_GEN\_AU |
| BECB | 4534 | BC\_B | BC\_B\_GIRLS\_AU |
| BECB | 4588 | BC\_B | BC\_B\_PHO\_GEN\_AU |
| BECB | 4974 | BC\_B | BC\_B\_GIRLS\_AU |
| BECB | 5154 | SC | SC\_GEN\_AU |
| BECB | 5208 | BC\_E | BC\_E\_GEN\_AU |
| BECB | 5222 | ST | ST\_GEN\_UR |
| BECB | 5283 | SC | SC\_GEN\_AU |
| BECB | 5350 | BC\_D | BC\_D\_GIRLS\_UR |
| BECB | 5419 | OC | EWS\_GEN\_AU |
| BECB | 5487 | BC\_A | BC\_A\_GEN\_AU |
| BECB | 5570 | OC | EWS\_GIRLS\_AU |
| BECB | 5616 | SC | SC\_GEN\_AU |
| BECB | 5635 | BC\_A | BC\_A\_GIRLS\_AU |
| BECB | 5755 | SC | SC\_GEN\_AU |
| BECB | 6151 | OC | EWS\_GIRLS\_AU |
| BECB | 6373 | BC\_A | BC\_A\_GIRLS\_AU |
| BECB | 6864 | OC | EWS\_GEN\_AU |
| BECB | 6907 | OC | EWS\_GIRLS\_AU |
| BECB | 6925 | BC\_A | BC\_A\_GIRLS\_AU |
| BECB | 7219 | SC | SC\_GIRLS\_AU |
| BECB | 7381 | OC | EWS\_GEN\_AU |
| BECB | 7782 | BC\_E | BC\_E\_GEN\_AU |
| BECB | 7922 | BC\_A | BC\_E\_PHV\_GIRLS\_AU |
| BECB | 8236 | SC | SC\_GIRLS\_AU |
| BECB | 8245 | SC | SC\_GIRLS\_AU |
| BECB | 8404 | BC\_D | BC\_D\_GIRLS\_UR |
| BECB | 8563 | SC | ST\_GEN\_AU |
| BECB | 8618 | SC | SC\_GEN\_AU |
| BECB | 9063 | SC | ST\_GEN\_AU |
| BECB | 9391 | SC | ST\_GEN\_AU |
| BECB | 9500 | SC | ST\_GEN\_AU |
| CRRE | 605 | BC\_B | OC\_GEN\_UR |
| CRRE | 628 | OC | OC\_GEN\_UR |
| CRRE | 754 | BC\_E | OC\_CAP\_GEN\_UR |
| CRRE | 755 | BC\_A | BC\_E\_CAP\_GEN\_UR |
| CRRE | 952 | BC\_D | BC\_D\_GEN\_UR |
| CRRE | 994 | BC\_D | BC\_C\_GEN\_UR |
| CRRE | 1260 | BC\_A | BC\_A\_GIRLS\_UR |
| CRRE | 1413 | BC\_D | OC\_GIRLS\_UR |
| CRRE | 1414 | BC\_A | OC\_GEN\_AU |
| CRRE | 1554 | BC\_A | OC\_GEN\_AU |
| CRRE | 1569 | BC\_A | OC\_GEN\_AU |
| CRRE | 1769 | BC\_D | OC\_GIRLS\_AU |
| CRRE | 1787 | BC\_B | BC\_B\_GEN\_UR |
| CRRE | 1793 | BC\_B | OC\_GIRLS\_AU |
| CRRE | 1974 | BC\_D | OC\_GIRLS\_AU |
| CRRE | 2214 | BC\_D | OC\_GIRLS\_AU |
| CRRE | 2239 | BC\_B | OC\_GIRLS\_AU |
| CRRE | 2242 | OC | EWS\_GEN\_UR |
| CRRE | 2302 | BC\_D | OC\_GIRLS\_AU |
| CRRE | 2441 | BC\_B | OC\_PHH\_GEN\_AU |
| CRRE | 2461 | BC\_B | OC\_GEN\_AU |
| CRRE | 2473 | BC\_D | OC\_GEN\_AU |
| CRRE | 2663 | BC\_A | OC\_GEN\_AU |
| CRRE | 2713 | BC\_B | SC\_GEN\_AU |
| CRRE | 2844 | BC\_D | SC\_GEN\_AU |
| CRRE | 2878 | BC\_B | ST\_GEN\_AU |
| CRRE | 2991 | SC | SC\_GEN\_AU |
| CRRE | 3068 | OC | SC\_GIRLS\_AU |
| CRRE | 3245 | OC | EWS\_GEN\_AU |
| CRRE | 3397 | BC\_D | ST\_GIRLS\_AU |
| CRRE | 3422 | BC\_D | BC\_D\_GEN\_AU |
| CRRE | 3718 | BC\_A | BC\_A\_GEN\_AU |
| CRRE | 3760 | BC\_B | BC\_B\_GEN\_AU |
| CRRE | 3826 | BC\_B | BC\_B\_GEN\_AU |
| CRRE | 3894 | OC | EWS\_GEN\_AU |
| CRRE | 4029 | BC\_A | BC\_A\_GEN\_AU |
| CRRE | 4040 | BC\_A | BC\_A\_GEN\_AU |
| CRRE | 4429 | BC\_D | BC\_D\_GEN\_AU |
| CRRE | 4472 | SC | SC\_GEN\_AU |
| CRRE | 4536 | BC\_A | BC\_A\_GIRLS\_AU |
| CRRE | 4796 | BC\_D | BC\_D\_GIRLS\_AU |
| CRRE | 4849 | BC\_B | BC\_B\_GEN\_AU |
| CRRE | 5156 | BC\_A | BC\_A\_GEN\_AU |
| CRRE | 5229 | BC\_B | BC\_B\_GEN\_AU |
| CRRE | 5439 | BC\_D | BC\_D\_GIRLS\_AU |
| CRRE | 5556 | BC\_B | BC\_B\_GEN\_AU |
| CRRE | 5568 | BC\_B | BC\_B\_GIRLS\_AU |
| CRRE | 5606 | BC\_B | BC\_B\_GIRLS\_AU |
| CRRE | 5657 | BC\_D | OC\_GEN\_AU |
| CRRE | 5694 | BC\_B | BC\_B\_GIRLS\_AU |
| CRRE | 5923 | BC\_A | BC\_E\_GEN\_AU |
| CRRE | 5964 | BC\_B | BC\_B\_GIRLS\_AU |
| CRRE | 6115 | BC\_B | BC\_B\_GIRLS\_AU |
| CRRE | 6180 | BC\_D | OC\_GEN\_AU |
| CRRE | 6300 | BC\_B | OC\_GEN\_AU |
| CRRE | 6357 | BC\_D | OC\_GEN\_AU |
| CRRE | 6411 | SC | SC\_GEN\_AU |
| CRRE | 6504 | BC\_D | SC\_GEN\_AU |
| CRRE | 6541 | BC\_D | ST\_GEN\_AU |
| CRRE | 6575 | BC\_B | SC\_GIRLS\_AU |
| CRRE | 6742 | OC | EWS\_GIRLS\_AU |
| CRRE | 6812 | BC\_D | BC\_D\_GEN\_AU |
| CRRE | 6844 | BC\_B | OC\_GEN\_AU |
| CRRE | 6945 | OC | EWS\_GIRLS\_AU |
| CRRE | 7062 | BC\_D | BC\_D\_GEN\_AU |
| CRRE | 7250 | BC\_D | BC\_D\_GEN\_AU |
| CRRE | 7795 | BC\_A | BC\_E\_GIRLS\_AU |
| CRRE | 7917 | BC\_A | BC\_E\_GIRLS\_AU |
| CRRE | 8179 | SC | SC\_GEN\_AU |
| CRRE | 8305 | BC\_D | BC\_D\_GIRLS\_UR |
| CRRE | 8422 | ST | ST\_GEN\_UR |
| CRRE | 8672 | OC | EWS\_GEN\_AU |
| CRRE | 8776 | ST | ST\_GEN\_AU |
| CRRE | 8778 | SC | SC\_GEN\_AU |
| GDLV | 133 | SC | OC\_GEN\_UR |
| GDLV | 269 | BC\_B | OC\_GEN\_UR |
| GDLV | 402 | OC | OC\_CAP\_GEN\_UR |
| GDLV | 448 | BC\_B | OC\_GEN\_AU |
| GDLV | 458 | BC\_B | OC\_GEN\_AU |
| GDLV | 609 | BC\_B | OC\_GEN\_AU |
| GDLV | 615 | BC\_D | OC\_GIRLS\_AU |
| GDLV | 647 | BC\_D | OC\_GIRLS\_AU |
| GDLV | 651 | SC | SC\_GEN\_UR |
| GDLV | 674 | BC\_B | OC\_GIRLS\_AU |
| GDLV | 691 | BC\_B | OC\_GEN\_AU |
| GDLV | 692 | BC\_B | OC\_GEN\_AU |
| GDLV | 733 | SC | ST\_GEN\_UR |
| GDLV | 793 | BC\_D | OC\_PHH\_GIRLS\_AU |
| GDLV | 818 | BC\_D | OC\_GEN\_AU |
| GDLV | 849 | BC\_A | BC\_A\_GEN\_UR |
| GDLV | 850 | BC\_D | BC\_D\_GEN\_AU |
| GDLV | 858 | BC\_D | BC\_D\_GEN\_AU |
| GDLV | 892 | BC\_D | BC\_D\_GEN\_AU |
| GDLV | 894 | BC\_D | BC\_D\_GIRLS\_AU |
| GDLV | 914 | BC\_B | BC\_B\_GEN\_AU |
| GDLV | 1053 | BC\_B | BC\_B\_GEN\_AU |
| GDLV | 1058 | BC\_D | OC\_GEN\_AU |
| GDLV | 1077 | OC | EWS\_GEN\_AU |
| GDLV | 1119 | SC | SC\_GEN\_AU |
| GDLV | 1172 | BC\_B | BC\_B\_GEN\_AU |
| GDLV | 1216 | SC | SC\_GEN\_AU |
| GDLV | 1283 | BC\_A | BC\_A\_GEN\_AU |
| GDLV | 1304 | BC\_B | BC\_B\_GIRLS\_AU |
| GDLV | 1310 | BC\_D | BC\_D\_GEN\_AU |
| GDLV | 1361 | BC\_B | BC\_B\_GIRLS\_AU |
| GDLV | 1406 | BC\_A | BC\_A\_GEN\_AU |
| GDLV | 1433 | SC | SC\_GEN\_AU |
| GDLV | 1460 | BC\_B | BC\_B\_GEN\_AU |
| GDLV | 1648 | BC\_A | BC\_A\_GEN\_AU |
| GDLV | 1816 | BC\_A | BC\_A\_GIRLS\_AU |
| GDLV | 1953 | SC | SC\_GEN\_AU |
| GDLV | 2247 | BC\_A | BC\_A\_GIRLS\_AU |
| GDLV | 2426 | BC\_A | BC\_A\_GIRLS\_AU |
| GDLV | 2619 | BC\_E | BC\_E\_GEN\_AU |
| GDLV | 2630 | BC\_A | BC\_A\_GEN\_AU |
| GDLV | 2902 | SC | SC\_GIRLS\_AU |
| GDLV | 2908 | SC | SC\_GIRLS\_AU |
| GDLV | 3089 | SC | SC\_GIRLS\_AU |
| GDLV | 3099 | BC\_B | OC\_GIRLS\_UR |
| GDLV | 3624 | SC | ST\_GIRLS\_AU |
| GDLV | 4125 | BC\_E | BC\_E\_GEN\_AU |
| GDLV | 7383 | BC\_A | OC\_GIRLS\_AU |
| GIER | 420 | BC\_D | OC\_GEN\_UR |
| GIER | 657 | SC | OC\_GEN\_UR |
| GIER | 901 | BC\_B | BC\_B\_GEN\_UR |
| GIER | 981 | BC\_D | BC\_D\_GEN\_UR |
| GIER | 998 | BC\_D | ST\_GEN\_UR |
| GIER | 1009 | OC | OC\_GEN\_AU |
| GIER | 1142 | BC\_B | BC\_B\_GEN\_UR |
| GIER | 1159 | BC\_D | OC\_GEN\_AU |
| GIER | 1202 | OC | OC\_GEN\_AU |
| GIER | 1308 | SC | SC\_GEN\_UR |
| GIER | 1317 | BC\_D | OC\_GEN\_AU |
| GIER | 1412 | BC\_A | OC\_GEN\_AU |
| GIER | 1449 | BC\_D | OC\_GIRLS\_AU |
| GIER | 1527 | BC\_D | OC\_GIRLS\_AU |
| GIER | 1542 | BC\_D | OC\_GIRLS\_AU |
| GIER | 1638 | BC\_B | OC\_GIRLS\_AU |
| GIER | 1871 | BC\_A | OC\_GEN\_AU |
| GIER | 1887 | BC\_D | OC\_GIRLS\_AU |
| GIER | 1910 | OC | EWS\_GEN\_AU |
| GIER | 1945 | OC | OC\_GEN\_AU |
| GIER | 2073 | OC | SC\_GEN\_AU |
| GIER | 2139 | OC | ST\_GEN\_AU |
| GIER | 2427 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 2460 | BC\_D | BC\_D\_GEN\_AU |
| GIER | 2495 | OC | OC\_GEN\_AU |
| GIER | 2548 | OC | OC\_GEN\_AU |
| GIER | 2579 | BC\_D | BC\_D\_GEN\_AU |
| GIER | 2726 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 2826 | BC\_A | BC\_A\_GEN\_AU |
| GIER | 2982 | OC | OC\_GEN\_AU |
| GIER | 3075 | BC\_A | BC\_A\_GEN\_AU |
| GIER | 3121 | BC\_A | BC\_A\_GEN\_AU |
| GIER | 3180 | BC\_A | BC\_A\_GEN\_AU |
| GIER | 3199 | BC\_A | BC\_A\_GIRLS\_AU |
| GIER | 3274 | BC\_D | BC\_D\_GIRLS\_UR |
| GIER | 3372 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 3471 | OC | OC\_GIRLS\_AU |
| GIER | 3473 | BC\_D | BC\_D\_GEN\_AU |
| GIER | 3481 | BC\_D | BC\_D\_GIRLS\_AU |
| GIER | 3493 | OC | OC\_GEN\_AU |
| GIER | 3538 | BC\_D | BC\_D\_GIRLS\_AU |
| GIER | 3551 | BC\_D | BC\_D\_GIRLS\_AU |
| GIER | 3560 | OC | SC\_GEN\_AU |
| GIER | 3562 | OC | SC\_GEN\_AU |
| GIER | 3597 | BC\_D | BC\_C\_GEN\_AU |
| GIER | 3617 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 3632 | BC\_D | BC\_D\_GEN\_AU |
| GIER | 3653 | BC\_D | ST\_GEN\_AU |
| GIER | 3679 | OC | SC\_GIRLS\_AU |
| GIER | 3699 | BC\_D | SC\_GIRLS\_AU |
| GIER | 3885 | OC | OC\_CAP\_GIRLS\_UR |
| GIER | 3939 | BC\_D | BC\_D\_GEN\_AU |
| GIER | 3994 | BC\_A | BC\_A\_GIRLS\_AU |
| GIER | 4012 | OC | SC\_PHO\_GEN\_AU |
| GIER | 4026 | BC\_D | BC\_E\_GIRLS\_AU |
| GIER | 4287 | OC | ST\_PHV\_GIRLS\_AU |
| GIER | 4306 | BC\_A | BC\_E\_GEN\_AU |
| GIER | 4380 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 4416 | BC\_B | BC\_B\_GIRLS\_AU |
| GIER | 4461 | BC\_B | BC\_B\_GIRLS\_AU |
| GIER | 4557 | SC | SC\_GEN\_UR |
| GIER | 5161 | BC\_A | BC\_E\_GEN\_AU |
| GIER | 5283 | BC\_B | BC\_B\_GIRLS\_UR |
| GIER | 5371 | SC | SC\_GEN\_AU |
| GIER | 5585 | SC | SC\_GEN\_AU |
| GIER | 5600 | BC\_B | BC\_B\_GEN\_AU |
| GIER | 5739 | BC\_B | BC\_B\_GIRLS\_AU |
| GIER | 5934 | SC | SC\_GEN\_AU |
| GIER | 6542 | BC\_B | BC\_B\_GIRLS\_AU |
| GIER | 6559 | SC | SC\_GEN\_AU |
| GIER | 6672 | BC\_A | BC\_E\_GIRLS\_AU |
| GIER | 7730 | SC | SC\_GEN\_AU |
| GIER | 9273 | SC | SC\_GIRLS\_AU |
| GIER | 9307 | SC | SC\_GIRLS\_AU |
| GMRI | 115 | BC\_D | OC\_GEN\_AU |
| GMRI | 191 | BC\_A | OC\_GEN\_AU |
| GMRI | 197 | BC\_A | OC\_GEN\_AU |
| GMRI | 199 | BC\_D | BC\_D\_GEN\_AU |
| GMRI | 200 | BC\_D | BC\_D\_GEN\_AU |
| GMRI | 203 | BC\_A | BC\_A\_GEN\_AU |
| GMRI | 212 | BC\_D | BC\_D\_GEN\_AU |
| GMRI | 279 | BC\_B | BC\_B\_GEN\_UR |
| GMRI | 384 | BC\_B | BC\_B\_GEN\_AU |
| GMRI | 387 | OC | EWS\_GEN\_AU |
| GMRI | 417 | OC | EWS\_GEN\_AU |
| GMRI | 455 | OC | EWS\_GIRLS\_AU |
| GMRI | 524 | BC\_B | BC\_B\_GIRLS\_UR |
| GMRI | 662 | SC | SC\_GEN\_AU |
| GMRI | 1123 | BC\_D | OC\_GIRLS\_AU |
| GMRI | 1743 | ST | ST\_GEN\_AU |
| GMRI | 1915 | SC | SC\_GEN\_AU |
| GMRI | 2004 | SC | SC\_GEN\_AU |
| GMRI | 2455 | SC | SC\_GEN\_AU |
| GMRI | 2933 | BC\_A | OC\_GIRLS\_AU |
| GMRI | 2966 | BC\_B | BC\_B\_GIRLS\_AU |
| GMRI | 4069 | BC\_A | BC\_A\_GIRLS\_AU |
| GMRI | 6596 | ST | OC\_CAP\_GIRLS\_UR |
| GMRI | 9149 | SC | SC\_GIRLS\_AU |
| GPRE | 54 | OC | OC\_GEN\_UR |
| GPRE | 121 | BC\_B | OC\_GEN\_SVU |
| GPRE | 126 | OC | OC\_GEN\_SVU |
| GPRE | 136 | OC | OC\_GEN\_SVU |
| GPRE | 168 | BC\_D | BC\_D\_GEN\_SVU |
| GPRE | 202 | OC | OC\_GEN\_SVU |
| GPRE | 291 | BC\_E | BC\_E\_GEN\_SVU |
| GPRE | 342 | BC\_B | BC\_B\_GEN\_SVU |
| GPRE | 352 | OC | EWS\_GEN\_SVU |
| GPRE | 456 | BC\_A | BC\_A\_GIRLS\_SVU |
| GPRE | 1066 | BC\_D | OC\_GIRLS\_UR |
| GPRE | 1636 | BC\_B | BC\_B\_CAP\_GIRLS\_UR |
| GPRE | 2627 | ST | ST\_GEN\_SVU |
| GPRE | 2899 | BC\_B | BC\_B\_GIRLS\_SVU |
| GPRE | 3044 | SC | SC\_GEN\_SVU |
| GPRE | 3269 | SC | SC\_GIRLS\_SVU |
| GPRE | 6765 | BC\_B | BC\_B\_GIRLS\_SVU |
| GVPE(MEC) | 24 | BC\_A | OC\_GEN\_AU |
| GVPE(MEC) | 27 | BC\_D | BC\_D\_GEN\_AU |
| GVPE(MEC) | 72 | BC\_B | BC\_B\_GEN\_AU |
| GVPE(MEC) | 87 | BC\_B | BC\_B\_GEN\_AU |
| GVPE(MEC) | 94 | SC | SC\_GEN\_AU |
| GVPE(MEC) | 96 | BC\_B | BC\_B\_GEN\_AU |
| GVPE(MEC) | 160 | BC\_A | OC\_GIRLS\_UR |
| GVPE(MEC) | 171 | BC\_C | BC\_C\_GIRLS\_AU |
| GVPE(MEC) | 272 | BC\_D | OC\_GIRLS\_AU |
| GVPE(MEC) | 506 | ST | ST\_GEN\_AU |
| GVPE(MEC) | 610 | BC\_E | BC\_E\_GEN\_AU |
| GVPE(MEC) | 695 | BC\_D | BC\_D\_GIRLS\_AU |
| GVPE(MEC) | 828 | BC\_A | BC\_A\_GIRLS\_AU |
| GVPE(MRB) | 104 | BC\_B | OC\_GEN\_AU |
| GVPE(MRB) | 134 | OC | OC\_GEN\_AU |
| GVPE(MRB) | 180 | BC\_B | BC\_B\_GEN\_AU |
| GVPE(MRB) | 330 | BC\_D | BC\_D\_GEN\_UR |
| GVPE(MRB) | 354 | BC\_B | BC\_B\_GIRLS\_AU |
| GVPE(MRB) | 508 | BC\_D | BC\_D\_GIRLS\_AU |
| GVPE(MRB) | 525 | BC\_D | BC\_D\_GEN\_AU |
| GVPE(MRB) | 533 | BC\_D | BC\_D\_GEN\_AU |
| GVPE(MRB) | 4184 | SC | SC\_GEN\_AU |
| GVPE(MRB) | 4473 | SC | ST\_GIRLS\_AU |
| JNTA | 10 | OC | OC\_GEN\_SVU |
| JNTA | 21 | BC\_B | OC\_GEN\_SVU |
| JNTA | 166 | BC\_D | BC\_D\_GEN\_SVU |
| JNTA | 273 | SC | SC\_GEN\_SVU |
| JNTA | 1068 | BC\_A | BC\_A\_GIRLS\_SVU |
| JNTA | 5760 | ST | ST\_GIRLS\_SVU |
| JNTC | 16 | BC\_A | OC\_GEN\_UR |
| JNTC | 75 | BC\_B | OC\_GEN\_SVU |
| JNTC | 113 | BC\_A | OC\_GEN\_SVU |
| JNTC | 139 | BC\_B | OC\_GEN\_SVU |
| JNTC | 258 | BC\_B | BC\_B\_GEN\_SVU |
| JNTC | 323 | BC\_A | BC\_A\_GEN\_SVU |
| JNTC | 353 | BC\_D | BC\_D\_GEN\_SVU |
| JNTC | 440 | BC\_A | BC\_A\_GEN\_SVU |
| JNTC | 475 | BC\_E | BC\_E\_GEN\_SVU |
| JNTC | 734 | OC | OC\_GIRLS\_SVU |
| JNTC | 1201 | BC\_B | BC\_B\_GIRLS\_UR |
| JNTC | 1730 | SC | SC\_GEN\_SVU |
| JNTC | 1746 | SC | SC\_GEN\_SVU |
| JNTC | 2566 | BC\_B | BC\_B\_GIRLS\_SVU |
| JNTC | 6735 | BC\_A | BC\_A\_GIRLS\_SVU |
| JNTK | 4 | BC\_D | OC\_GEN\_AU |
| JNTK | 8 | BC\_D | BC\_D\_GEN\_AU |
| JNTK | 13 | BC\_B | BC\_B\_GEN\_AU |
| JNTK | 22 | BC\_D | OC\_GIRLS\_AU |
| JNTK | 64 | BC\_A | OC\_PHO\_GIRLS\_AU |
| JNTK | 332 | SC | SC\_GIRLS\_AU |
| JNTP | 78 | BC\_B | BC\_B\_GEN\_UR |
| JNTP | 86 | BC\_B | OC\_GEN\_SVU |
| JNTP | 105 | BC\_B | OC\_GEN\_SVU |
| JNTP | 109 | BC\_A | BC\_A\_GEN\_SVU |
| JNTP | 338 | SC | SC\_GEN\_SVU |
| JNTP | 414 | BC\_E | BC\_E\_GEN\_SVU |
| JNTP | 1220 | BC\_D | BC\_D\_GIRLS\_SVU |
| JNTP | 4520 | BC\_A | BC\_A\_GIRLS\_SVU |
| JNTV | 12 | BC\_D | OC\_GEN\_AU |
| JNTV | 15 | OC | OC\_GEN\_AU |
| JNTV | 18 | BC\_B | BC\_B\_GEN\_AU |
| JNTV | 146 | BC\_B | BC\_B\_GEN\_AU |
| JNTV | 156 | BC\_B | OC\_GIRLS\_UR |
| JNTV | 344 | BC\_D | BC\_D\_GIRLS\_AU |
| JNTV | 467 | ST | ST\_GEN\_AU |
| JNTV | 750 | BC\_A | BC\_A\_GIRLS\_AU |
| LBCE | 373 | OC | EWS\_GEN\_UR |
| LBCE | 560 | BC\_D | OC\_GEN\_AU |
| LBCE | 671 | BC\_D | OC\_GIRLS\_AU |
| LBCE | 684 | OC | OC\_GIRLS\_AU |
| LBCE | 778 | OC | OC\_GEN\_AU |
| LBCE | 790 | OC | OC\_GEN\_AU |
| LBCE | 824 | BC\_A | BC\_A\_GEN\_UR |
| LBCE | 851 | BC\_A | BC\_A\_CAP\_GEN\_UR |
| LBCE | 885 | OC | EWS\_GEN\_AU |
| LBCE | 918 | BC\_B | BC\_B\_GEN\_UR |
| LBCE | 932 | BC\_D | BC\_D\_GEN\_AU |
| LBCE | 937 | BC\_B | BC\_B\_GEN\_AU |
| LBCE | 948 | BC\_D | BC\_D\_GEN\_AU |
| LBCE | 968 | BC\_B | BC\_B\_GEN\_AU |
| LBCE | 982 | BC\_B | BC\_B\_GEN\_AU |
| LBCE | 992 | BC\_D | BC\_D\_GEN\_AU |
| LBCE | 999 | BC\_D | BC\_D\_GIRLS\_UR |
| LBCE | 1023 | SC | SC\_GEN\_AU |
| LBCE | 1092 | BC\_D | BC\_D\_GEN\_AU |
| LBCE | 1098 | BC\_D | BC\_D\_GEN\_AU |
| LBCE | 1105 | BC\_D | OC\_GEN\_AU |
| LBCE | 1192 | BC\_B | BC\_B\_GIRLS\_AU |
| LBCE | 1212 | BC\_B | BC\_B\_PHH\_GIRLS\_AU |
| LBCE | 1231 | BC\_B | OC\_PHV\_GEN\_AU |
| LBCE | 1262 | BC\_B | BC\_B\_GIRLS\_AU |
| LBCE | 1273 | BC\_B | OC\_GIRLS\_UR |
| LBCE | 1489 | BC\_D | BC\_D\_GIRLS\_AU |
| LBCE | 1506 | OC | EWS\_GEN\_AU |
| LBCE | 1589 | OC | EWS\_GEN\_AU |
| LBCE | 1687 | OC | EWS\_GIRLS\_AU |
| LBCE | 1742 | BC\_B | BC\_B\_GIRLS\_UR |
| LBCE | 1919 | OC | EWS\_GEN\_AU |
| LBCE | 2058 | OC | EWS\_GIRLS\_AU |
| LBCE | 2195 | BC\_A | BC\_A\_GEN\_AU |
| LBCE | 2368 | SC | SC\_GEN\_AU |
| LBCE | 2447 | BC\_A | BC\_A\_GEN\_AU |
| LBCE | 2469 | SC | SC\_GEN\_AU |
| LBCE | 2525 | SC | SC\_GIRLS\_AU |
| LBCE | 2538 | BC\_A | BC\_A\_GEN\_AU |
| LBCE | 2603 | BC\_A | BC\_A\_GIRLS\_AU |
| LBCE | 2848 | SC | SC\_GIRLS\_AU |
| LBCE | 2893 | BC\_E | BC\_E\_GEN\_AU |
| LBCE | 2907 | BC\_A | BC\_A\_GEN\_AU |
| LBCE | 3220 | BC\_A | BC\_A\_GIRLS\_AU |
| LBCE | 3546 | SC | SC\_GIRLS\_AU |
| LBCE | 5032 | SC | SC\_GEN\_AU |
| LBCE | 5208 | ST | ST\_GEN\_UR |
| LBCE | 5249 | ST | ST\_GEN\_AU |
| LBCE | 6239 | BC\_C | BC\_C\_GEN\_AU |
| LBCE | 6297 | BC\_E | BC\_E\_GEN\_AU |
| LBCE | 7353 | BC\_E | BC\_E\_GEN\_AU |
| LBCE | 7663 | ST | ST\_GEN\_AU |
| LBCE | 7767 | BC\_E | BC\_E\_GEN\_AU |
| LBCE | 8099 | ST | ST\_GIRLS\_AU |
| MITS | 241 | OC | OC\_GEN\_SVU |
| MITS | 443 | OC | OC\_PHO\_GEN\_SVU |
| MITS | 454 | BC\_A | BC\_A\_GEN\_SVU |
| MITS | 530 | BC\_B | BC\_B\_GIRLS\_SVU |
| MITS | 741 | BC\_D | BC\_D\_GEN\_UR |
| MITS | 1245 | SC | SC\_GEN\_SVU |
| MITS | 1603 | SC | SC\_GIRLS\_SVU |
| MITS | 2566 | BC\_B | BC\_B\_GIRLS\_SVU |
| MVRG | 34 | BC\_D | OC\_GEN\_UR |
| MVRG | 37 | BC\_D | OC\_GEN\_AU |
| MVRG | 40 | BC\_D | OC\_GEN\_AU |
| MVRG | 44 | BC\_A | OC\_GEN\_AU |
| MVRG | 57 | BC\_A | OC\_GEN\_AU |
| MVRG | 61 | OC | EWS\_GEN\_AU |
| MVRG | 63 | BC\_A | BC\_A\_GEN\_AU |
| MVRG | 70 | BC\_A | OC\_GEN\_AU |
| MVRG | 123 | BC\_B | BC\_B\_GEN\_AU |
| MVRG | 128 | BC\_B | BC\_B\_GEN\_AU |
| MVRG | 148 | BC\_D | BC\_D\_GEN\_AU |
| MVRG | 167 | BC\_D | BC\_D\_GEN\_AU |
| MVRG | 182 | SC | SC\_GEN\_AU |
| MVRG | 362 | OC | EWS\_GEN\_AU |
| MVRG | 807 | BC\_E | BC\_E\_CAP\_GIRLS\_UR |
| MVRG | 1041 | BC\_D | OC\_GIRLS\_AU |
| MVRG | 1061 | BC\_D | OC\_GIRLS\_AU |
| MVRG | 1076 | BC\_D | OC\_GIRLS\_AU |
| MVRG | 1425 | SC | SC\_GEN\_AU |
| MVRG | 1429 | SC | SC\_GEN\_AU |
| MVRG | 1862 | ST | ST\_GIRLS\_UR |
| MVRG | 2248 | BC\_D | BC\_D\_GIRLS\_AU |
| MVRG | 2897 | BC\_A | BC\_A\_GIRLS\_AU |
| MVRG | 2955 | BC\_D | OC\_PHV\_GEN\_AU |
| NSPE | 1029 | BC\_D | OC\_GEN\_UR |
| NSPE | 1339 | BC\_D | OC\_GEN\_UR |
| NSPE | 1365 | BC\_B | BC\_B\_GEN\_UR |
| NSPE | 2057 | BC\_D | OC\_GIRLS\_UR |
| NSPE | 2147 | OC | EWS\_GEN\_UR |
| NSPE | 2657 | BC\_D | OC\_GEN\_AU |
| NSPE | 3131 | BC\_B | BC\_B\_GIRLS\_UR |
| NSPE | 3322 | BC\_B | BC\_B\_GIRLS\_UR |
| NSPE | 3489 | BC\_D | OC\_GEN\_AU |
| NSPE | 3490 | BC\_A | BC\_A\_GEN\_UR |
| NSPE | 3604 | SC | SC\_GEN\_UR |
| NSPE | 3749 | BC\_A | BC\_A\_GIRLS\_UR |
| NSPE | 4455 | BC\_A | OC\_GIRLS\_AU |
| NSPE | 4914 | BC\_B | OC\_GEN\_AU |
| NSPE | 5039 | ST | ST\_CAP\_GEN\_UR |
| NSPE | 5053 | OC | EWS\_GIRLS\_UR |
| NSPE | 5088 | OC | EWS\_GEN\_AU |
| NSPE | 5150 | BC\_B | OC\_GIRLS\_AU |
| NSPE | 5240 | BC\_A | OC\_GEN\_AU |
| NSPE | 5323 | BC\_A | BC\_C\_GEN\_UR |
| NSPE | 5363 | BC\_A | OC\_PHH\_GEN\_AU |
| NSPE | 5770 | SC | SC\_GEN\_UR |
| NSPE | 5813 | BC\_D | SC\_GEN\_AU |
| NSPE | 5993 | SC | SC\_GEN\_UR |
| NSPE | 6056 | BC\_A | ST\_GEN\_AU |
| NSPE | 6220 | BC\_D | ST\_GEN\_AU |
| NSPE | 6373 | BC\_D | OC\_GEN\_AU |
| NSPE | 6571 | SC | SC\_GEN\_AU |
| NSPE | 7037 | BC\_D | OC\_GIRLS\_AU |
| NSPE | 7235 | BC\_B | OC\_GIRLS\_AU |
| NSPE | 7261 | SC | SC\_GEN\_AU |
| NSPE | 7750 | SC | SC\_GEN\_AU |
| NSPE | 7783 | SC | SC\_GEN\_AU |
| NSPE | 7928 | BC\_B | BC\_B\_GEN\_AU |
| NSPE | 7963 | BC\_B | BC\_B\_GEN\_AU |
| NSPE | 8136 | OC | OC\_GEN\_AU |
| NSPE | 8241 | OC | OC\_GIRLS\_AU |
| NSPE | 8546 | BC\_D | BC\_D\_GEN\_AU |
| NSPE | 8676 | BC\_D | BC\_D\_GEN\_AU |
| NSPE | 8690 | BC\_D | BC\_D\_GEN\_AU |
| NSPE | 8891 | BC\_D | BC\_D\_GEN\_AU |
| NSPE | 8952 | SC | SC\_GEN\_AU |
| NSPE | 9083 | OC | SC\_GEN\_AU |
| NSPE | 9146 | OC | EWS\_GEN\_AU |
| NSPE | 9427 | SC | SC\_GEN\_AU |
| PPSV | 187 | OC | OC\_CAP\_GEN\_UR |
| PPSV | 321 | OC | EWS\_GEN\_AU |
| PPSV | 334 | BC\_B | BC\_B\_GEN\_UR |
| PPSV | 346 | OC | EWS\_GEN\_AU |
| PPSV | 425 | BC\_B | BC\_B\_GEN\_AU |
| PPSV | 434 | BC\_B | BC\_B\_GEN\_AU |
| PPSV | 447 | BC\_B | BC\_B\_GEN\_AU |
| PPSV | 526 | OC | EWS\_GIRLS\_AU |
| PPSV | 582 | BC\_D | BC\_D\_GEN\_UR |
| PPSV | 635 | BC\_D | BC\_D\_GEN\_AU |
| PPSV | 645 | BC\_D | BC\_D\_GEN\_AU |
| PPSV | 685 | BC\_D | OC\_GEN\_AU |
| PPSV | 689 | BC\_A | BC\_A\_GEN\_AU |
| PPSV | 697 | BC\_B | BC\_B\_GEN\_AU |
| PPSV | 700 | BC\_B | BC\_B\_GIRLS\_AU |
| PPSV | 718 | BC\_D | BC\_D\_GEN\_AU |
| PPSV | 745 | BC\_D | BC\_D\_GEN\_AU |
| PPSV | 774 | BC\_B | BC\_B\_GIRLS\_AU |
| PPSV | 856 | BC\_B | BC\_B\_GIRLS\_AU |
| PPSV | 922 | SC | SC\_GEN\_UR |
| PPSV | 1086 | BC\_B | BC\_B\_GIRLS\_AU |
| PPSV | 1169 | BC\_B | BC\_B\_GEN\_AU |
| PPSV | 1186 | BC\_A | BC\_A\_GIRLS\_AU |
| PPSV | 1284 | SC | SC\_GEN\_AU |
| PPSV | 1332 | SC | SC\_GEN\_AU |
| PPSV | 1567 | SC | SC\_GIRLS\_AU |
| PPSV | 1731 | SC | SC\_GIRLS\_AU |
| PPSV | 2032 | SC | SC\_GEN\_AU |
| PPSV | 2119 | BC\_C | BC\_C\_GIRLS\_AU |
| PPSV | 2471 | BC\_E | BC\_E\_GEN\_AU |
| PPSV | 2473 | BC\_E | BC\_E\_GIRLS\_AU |
| PPSV | 6588 | SC | SC\_GIRLS\_UR |
| PPSV | 9069 | ST | ST\_GEN\_AU |
| PPSV | 9269 | ST | ST\_PHO\_GIRLS\_AU |
| PRAG | 245 | BC\_B | BC\_B\_CAP\_GEN\_UR |
| PRAG | 278 | OC | EWS\_GEN\_AU |
| PRAG | 292 | OC | OC\_PHV\_GEN\_AU |
| PRAG | 317 | BC\_B | BC\_B\_GEN\_AU |
| PRAG | 374 | OC | OC\_GEN\_AU |
| PRAG | 429 | OC | OC\_GIRLS\_AU |
| PRAG | 462 | BC\_D | BC\_D\_GEN\_UR |
| PRAG | 496 | BC\_B | BC\_B\_GEN\_AU |
| PRAG | 497 | BC\_B | BC\_B\_GEN\_AU |
| PRAG | 504 | BC\_A | BC\_A\_GEN\_AU |
| PRAG | 568 | BC\_D | BC\_D\_GEN\_AU |
| PRAG | 585 | BC\_A | BC\_A\_GEN\_AU |
| PRAG | 748 | BC\_D | BC\_D\_GEN\_AU |
| PRAG | 1390 | SC | SC\_GEN\_AU |
| PRAG | 2039 | SC | SC\_GEN\_AU |
| PRAG | 2412 | SC | SC\_GIRLS\_AU |
| PRAG | 2515 | SC | OC\_GIRLS\_UR |
| PRAG | 3006 | SC | SC\_GIRLS\_AU |
| PRAG | 3425 | SC | ST\_GIRLS\_AU |
| PRAG | 7424 | BC\_B | OC\_GIRLS\_AU |
| PRAG | 7765 | ST | ST\_GEN\_AU |
| PRAG | 7856 | BC\_E | BC\_E\_GIRLS\_AU |
| QISE | 1930 | BC\_D | OC\_GEN\_UR |
| QISE | 2863 | BC\_B | BC\_B\_GEN\_UR |
| QISE | 2897 | BC\_A | OC\_CAP\_GIRLS\_UR |
| QISE | 3642 | OC | EWS\_GEN\_UR |
| QISE | 4507 | OC | OC\_GIRLS\_AU |
| QISE | 4679 | SC | SC\_GEN\_UR |
| QISE | 4682 | OC | EWS\_GEN\_AU |
| QISE | 5150 | SC | SC\_GEN\_UR |
| QISE | 5235 | BC\_D | BC\_D\_GIRLS\_UR |
| QISE | 5380 | OC | EWS\_GEN\_AU |
| QISE | 5420 | BC\_B | BC\_B\_GIRLS\_UR |
| QISE | 6555 | BC\_D | BC\_D\_GEN\_AU |
| QISE | 7087 | BC\_D | BC\_D\_GEN\_AU |
| QISE | 8079 | SC | SC\_GEN\_AU |
| QISE | 8125 | BC\_D | BC\_D\_GIRLS\_AU |
| QISE | 8306 | BC\_B | BC\_B\_GEN\_AU |
| QISE | 8396 | SC | SC\_GEN\_AU |
| QISE | 8492 | BC\_D | BC\_D\_GEN\_AU |
| QISE | 8905 | SC | SC\_GEN\_AU |
| QISE | 9039 | BC\_D | BC\_A\_GEN\_AU |
| QISE | 9261 | SC | SC\_GEN\_AU |
| QISE | 9314 | SC | SC\_GEN\_AU |
| QISE | 9374 | SC | SC\_GIRLS\_AU |
| RAGU | 189 | BC\_D | OC\_GEN\_AU |
| RAGU | 224 | BC\_D | BC\_D\_GEN\_AU |
| RAGU | 236 | BC\_D | BC\_D\_GEN\_AU |
| RAGU | 250 | BC\_D | BC\_D\_GEN\_AU |
| RAGU | 254 | BC\_D | BC\_D\_GIRLS\_AU |
| RAGU | 284 | BC\_A | BC\_A\_GEN\_AU |
| RAGU | 368 | BC\_B | OC\_CAP\_GEN\_UR |
| RAGU | 369 | BC\_D | BC\_D\_GIRLS\_AU |
| RAGU | 411 | BC\_D | BC\_D\_GIRLS\_AU |
| RAGU | 413 | BC\_B | BC\_B\_GIRLS\_AU |
| RAGU | 421 | BC\_D | BC\_D\_GEN\_AU |
| RAGU | 423 | BC\_B | BC\_B\_GEN\_AU |
| RAGU | 430 | BC\_B | BC\_B\_GEN\_AU |
| RAGU | 531 | SC | SC\_GEN\_UR |
| RAGU | 763 | OC | EWS\_GIRLS\_UR |
| RAGU | 839 | OC | EWS\_GEN\_AU |
| RAGU | 867 | OC | EWS\_GEN\_AU |
| RAGU | 898 | OC | EWS\_GIRLS\_AU |
| RAGU | 938 | OC | EWS\_GIRLS\_AU |
| RAGU | 991 | SC | SC\_GEN\_AU |
| RAGU | 1129 | OC | EWS\_GIRLS\_AU |
| RAGU | 1164 | OC | EWS\_GEN\_AU |
| RAGU | 1357 | OC | EWS\_GEN\_AU |
| RAGU | 1381 | OC | EWS\_GEN\_AU |
| RAGU | 1634 | SC | SC\_GEN\_AU |
| RAGU | 2016 | SC | SC\_GIRLS\_AU |
| RAGU | 2436 | ST | ST\_GEN\_AU |
| RAGU | 2454 | BC\_E | BC\_E\_PHO\_GEN\_AU |
| RAGU | 3204 | BC\_D | BC\_D\_GIRLS\_UR |
| RAGU | 3778 | BC\_A | OC\_GIRLS\_AU |
| RGIT | 175 | BC\_B | OC\_GEN\_UR |
| RGIT | 320 | BC\_E | BC\_E\_GEN\_UR |
| RGIT | 491 | BC\_B | BC\_B\_GEN\_UR |
| RGIT | 539 | BC\_D | OC\_GEN\_UR |
| RGIT | 566 | BC\_A | OC\_CAP\_GEN\_UR |
| RGIT | 606 | BC\_B | BC\_B\_CAP\_GIRLS\_UR |
| RGIT | 788 | OC | OC\_GEN\_SVU |
| RGIT | 868 | SC | SC\_GIRLS\_UR |
| RGIT | 912 | BC\_A | OC\_GEN\_SVU |
| RGIT | 964 | BC\_D | OC\_GEN\_SVU |
| RGIT | 1127 | BC\_A | OC\_GIRLS\_SVU |
| RGIT | 1254 | BC\_E | BC\_E\_GEN\_UR |
| RGIT | 1303 | OC | EWS\_GEN\_UR |
| RGIT | 1307 | BC\_A | OC\_GEN\_SVU |
| RGIT | 1405 | OC | OC\_GEN\_SVU |
| RGIT | 1444 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 1512 | OC | OC\_GEN\_SVU |
| RGIT | 1529 | OC | OC\_GEN\_SVU |
| RGIT | 1536 | OC | OC\_GEN\_SVU |
| RGIT | 1571 | BC\_E | BC\_E\_GEN\_SVU |
| RGIT | 1675 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 1717 | OC | OC\_GIRLS\_SVU |
| RGIT | 1740 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 1792 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 1860 | BC\_A | BC\_A\_GEN\_SVU |
| RGIT | 2005 | OC | EWS\_GEN\_SVU |
| RGIT | 2118 | BC\_E | BC\_E\_GEN\_SVU |
| RGIT | 2154 | BC\_E | BC\_E\_GIRLS\_SVU |
| RGIT | 2158 | OC | OC\_GIRLS\_SVU |
| RGIT | 2215 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 2256 | BC\_D | BC\_D\_GEN\_SVU |
| RGIT | 2264 | BC\_B | BC\_B\_GEN\_SVU |
| RGIT | 2444 | OC | OC\_GEN\_SVU |
| RGIT | 2509 | OC | EWS\_GEN\_SVU |
| RGIT | 2510 | BC\_B | BC\_B\_GIRLS\_SVU |
| RGIT | 2581 | SC | SC\_GEN\_SVU |
| RGIT | 2593 | BC\_E | OC\_PHH\_GIRLS\_SVU |
| RGIT | 2799 | BC\_D | BC\_D\_GEN\_SVU |
| RGIT | 2817 | BC\_D | BC\_D\_GEN\_SVU |
| RGIT | 2879 | OC | EWS\_GEN\_SVU |
| RGIT | 2887 | BC\_D | BC\_D\_GIRLS\_SVU |
| RGIT | 2953 | BC\_B | BC\_B\_GIRLS\_SVU |
| RGIT | 3007 | BC\_A | BC\_A\_GEN\_SVU |
| RGIT | 3063 | BC\_D | BC\_D\_GIRLS\_SVU |
| RGIT | 3139 | OC | EWS\_GEN\_SVU |
| RGIT | 3152 | BC\_A | BC\_A\_GIRLS\_SVU |
| RGIT | 3348 | BC\_A | BC\_A\_GIRLS\_SVU |
| RGIT | 3422 | BC\_A | BC\_A\_GIRLS\_SVU |
| RGIT | 3656 | BC\_D | BC\_D\_GIRLS\_SVU |
| RGIT | 3658 | BC\_A | BC\_A\_GEN\_SVU |
| RGIT | 3877 | BC\_E | BC\_E\_GEN\_SVU |
| RGIT | 3910 | SC | SC\_GEN\_SVU |
| RGIT | 3976 | SC | SC\_GEN\_SVU |
| RGIT | 4275 | BC\_E | BC\_E\_GEN\_SVU |
| RGIT | 4432 | BC\_D | BC\_D\_GIRLS\_SVU |
| RGIT | 4450 | ST | ST\_GEN\_UR |
| RGIT | 4643 | BC\_D | BC\_C\_GEN\_SVU |
| RGIT | 4807 | SC | SC\_GEN\_SVU |
| RGIT | 5018 | BC\_E | BC\_E\_GEN\_SVU |
| RGIT | 5088 | OC | EWS\_GIRLS\_SVU |
| RGIT | 5638 | SC | SC\_GEN\_SVU |
| RGIT | 5662 | BC\_D | BC\_D\_GEN\_SVU |
| RGIT | 5825 | OC | EWS\_GIRLS\_SVU |
| RGIT | 5856 | BC\_D | BC\_D\_GEN\_SVU |
| RGIT | 6176 | SC | SC\_GEN\_SVU |
| RGIT | 6197 | OC | EWS\_GIRLS\_SVU |
| RGIT | 6297 | SC | SC\_GEN\_SVU |
| RGIT | 6309 | OC | OC\_GIRLS\_UR |
| RGIT | 6735 | BC\_E | OC\_GIRLS\_SVU |
| RGIT | 6809 | OC | EWS\_GEN\_SVU |
| RGIT | 7368 | BC\_A | OC\_GIRLS\_SVU |
| RGIT | 7469 | SC | SC\_GIRLS\_SVU |
| RGIT | 8104 | ST | ST\_GIRLS\_UR |
| RGIT | 8664 | SC | ST\_GEN\_SVU |
| RGIT | 9229 | ST | ST\_GEN\_SVU |
| RITV | 437 | BC\_D | BC\_D\_GEN\_AU |
| RITV | 444 | BC\_B | BC\_B\_GEN\_AU |
| RITV | 489 | BC\_D | BC\_D\_GIRLS\_AU |
| RITV | 514 | BC\_A | BC\_A\_GEN\_AU |
| RITV | 554 | BC\_B | BC\_B\_GEN\_AU |
| RITV | 588 | BC\_A | BC\_A\_GEN\_AU |
| RITV | 604 | BC\_B | BC\_B\_GEN\_AU |
| RITV | 632 | BC\_B | BC\_B\_GEN\_AU |
| RITV | 678 | OC | EWS\_GEN\_AU |
| RITV | 1465 | OC | EWS\_GIRLS\_AU |
| RITV | 1714 | OC | EWS\_GEN\_AU |
| RITV | 2244 | SC | SC\_GEN\_UR |
| RITV | 2744 | SC | SC\_PHO\_GIRLS\_AU |
| RITV | 4043 | BC\_D | OC\_GIRLS\_AU |
| RITV | 4448 | BC\_D | BC\_D\_GIRLS\_AU |
| RITV | 9431 | ST | ST\_GEN\_AU |
| RVJC | 52 | OC | OC\_GEN\_UR |
| RVJC | 207 | BC\_D | OC\_GEN\_AU |
| RVJC | 261 | BC\_D | OC\_GIRLS\_AU |
| RVJC | 270 | BC\_D | OC\_GEN\_AU |
| RVJC | 310 | BC\_D | BC\_D\_GEN\_AU |
| RVJC | 328 | OC | EWS\_GEN\_AU |
| RVJC | 381 | OC | OC\_GIRLS\_AU |
| RVJC | 396 | BC\_D | BC\_D\_GEN\_AU |
| RVJC | 428 | BC\_D | BC\_D\_GEN\_AU |
| RVJC | 439 | BC\_D | BC\_D\_GEN\_AU |
| RVJC | 451 | BC\_A | BC\_A\_GEN\_AU |
| RVJC | 459 | BC\_D | BC\_D\_GIRLS\_AU |
| RVJC | 507 | OC | OC\_GIRLS\_AU |
| RVJC | 520 | BC\_B | BC\_B\_GIRLS\_AU |
| RVJC | 603 | BC\_B | BC\_B\_PHH\_GEN\_AU |
| RVJC | 652 | BC\_A | BC\_A\_GIRLS\_AU |
| RVJC | 730 | BC\_A | BC\_A\_GIRLS\_AU |
| RVJC | 738 | BC\_A | BC\_A\_GIRLS\_UR |
| RVJC | 1100 | SC | SC\_GEN\_UR |
| RVJC | 1596 | BC\_C | BC\_C\_GEN\_AU |
| RVJC | 2412 | ST | ST\_GEN\_AU |
| RVJC | 2756 | SC | SC\_GEN\_AU |
| RVJC | 2926 | SC | SC\_GEN\_AU |
| RVJC | 3074 | SC | SC\_GIRLS\_AU |
| RVJC | 4928 | OC | OC\_CAP\_GEN\_UR |
| RVJC | 5696 | BC\_E | BC\_E\_GEN\_AU |
| SRKR | 35 | BC\_B | OC\_GEN\_UR |
| SRKR | 49 | BC\_D | BC\_D\_GEN\_UR |
| SRKR | 50 | OC | OC\_GEN\_AU |
| SRKR | 51 | OC | OC\_GEN\_AU |
| SRKR | 67 | BC\_D | OC\_GEN\_AU |
| SRKR | 73 | OC | OC\_GEN\_AU |
| SRKR | 79 | BC\_D | OC\_GEN\_AU |
| SRKR | 83 | OC | OC\_GEN\_AU |
| SRKR | 120 | SC | SC\_GEN\_UR |
| SRKR | 141 | BC\_D | OC\_GIRLS\_AU |
| SRKR | 158 | BC\_A | OC\_GEN\_AU |
| SRKR | 172 | OC | EWS\_GEN\_AU |
| SRKR | 183 | BC\_D | OC\_GIRLS\_AU |
| SRKR | 214 | BC\_D | BC\_D\_GEN\_AU |
| SRKR | 217 | OC | OC\_GEN\_AU |
| SRKR | 219 | OC | OC\_GEN\_AU |
| SRKR | 235 | BC\_D | BC\_D\_GIRLS\_AU |
| SRKR | 237 | BC\_B | BC\_B\_GEN\_AU |
| SRKR | 244 | BC\_D | BC\_D\_PHH\_GEN\_AU |
| SRKR | 246 | BC\_D | OC\_GIRLS\_AU |
| SRKR | 248 | BC\_D | OC\_PHV\_GEN\_AU |
| SRKR | 268 | BC\_B | BC\_B\_GEN\_AU |
| SRKR | 274 | BC\_B | BC\_B\_GEN\_AU |
| SRKR | 277 | BC\_A | BC\_A\_GEN\_AU |
| SRKR | 318 | BC\_B | BC\_B\_GIRLS\_AU |
| SRKR | 331 | SC | SC\_CAP\_GEN\_UR |
| SRKR | 619 | BC\_A | BC\_A\_GEN\_AU |
| SRKR | 636 | SC | SC\_GEN\_AU |
| SRKR | 649 | BC\_A | BC\_A\_GIRLS\_AU |
| SRKR | 696 | BC\_E | BC\_E\_GIRLS\_AU |
| SRKR | 701 | SC | SC\_GIRLS\_AU |
| SRKR | 713 | BC\_D | OC\_GIRLS\_AU |
| SRKR | 988 | SC | SC\_GIRLS\_AU |
| SRKR | 1021 | SC | SC\_GEN\_AU |
| SRKR | 1179 | ST | ST\_GEN\_UR |
| SRKR | 4100 | ST | ST\_GIRLS\_AU |
| SVCE | 99 | BC\_B | OC\_GEN\_UR |
| SVCE | 422 | BC\_D | OC\_GEN\_UR |
| SVCE | 450 | OC | EWS\_GEN\_UR |
| SVCE | 688 | BC\_B | BC\_B\_GEN\_UR |
| SVCE | 717 | BC\_D | BC\_D\_GEN\_UR |
| SVCE | 767 | BC\_B | OC\_GEN\_SVU |
| SVCE | 930 | BC\_B | OC\_GEN\_SVU |
| SVCE | 939 | OC | OC\_CAP\_GEN\_UR |
| SVCE | 957 | BC\_B | OC\_GEN\_SVU |
| SVCE | 984 | OC | OC\_GIRLS\_SVU |
| SVCE | 997 | OC | OC\_GIRLS\_SVU |
| SVCE | 1111 | SC | SC\_GEN\_UR |
| SVCE | 1146 | BC\_A | OC\_PHH\_GIRLS\_SVU |
| SVCE | 1155 | BC\_A | BC\_A\_GEN\_SVU |
| SVCE | 1194 | OC | OC\_GEN\_SVU |
| SVCE | 1293 | BC\_A | BC\_A\_GEN\_SVU |
| SVCE | 1311 | OC | EWS\_GEN\_SVU |
| SVCE | 1315 | OC | EWS\_GEN\_SVU |
| SVCE | 1360 | BC\_D | BC\_D\_GEN\_SVU |
| SVCE | 1422 | BC\_B | BC\_B\_GEN\_SVU |
| SVCE | 1475 | BC\_A | BC\_A\_GEN\_SVU |
| SVCE | 1568 | BC\_B | BC\_B\_GEN\_SVU |
| SVCE | 1598 | OC | OC\_GEN\_SVU |
| SVCE | 1637 | BC\_B | BC\_B\_GEN\_SVU |
| SVCE | 1725 | OC | OC\_GEN\_SVU |
| SVCE | 1791 | BC\_B | BC\_B\_GIRLS\_SVU |
| SVCE | 1829 | OC | OC\_GEN\_SVU |
| SVCE | 2012 | BC\_D | BC\_C\_GIRLS\_SVU |
| SVCE | 2031 | OC | OC\_GIRLS\_SVU |
| SVCE | 2090 | BC\_E | BC\_E\_GEN\_SVU |
| SVCE | 2110 | OC | OC\_GIRLS\_SVU |
| SVCE | 2388 | BC\_D | BC\_D\_GIRLS\_SVU |
| SVCE | 2402 | BC\_B | BC\_B\_GIRLS\_SVU |
| SVCE | 2508 | OC | EWS\_GIRLS\_SVU |
| SVCE | 2891 | BC\_A | BC\_A\_GIRLS\_SVU |
| SVCE | 2943 | BC\_A | BC\_A\_GEN\_SVU |
| SVCE | 3414 | BC\_A | BC\_A\_GIRLS\_SVU |
| SVCE | 3569 | BC\_B | BC\_B\_GEN\_SVU |
| SVCE | 4632 | BC\_E | BC\_E\_GEN\_SVU |
| SVCE | 4820 | BC\_A | OC\_GIRLS\_SVU |
| SVCE | 4826 | BC\_E | BC\_E\_GIRLS\_SVU |
| SVCE | 5565 | SC | SC\_GEN\_SVU |
| SVCE | 6157 | SC | SC\_GEN\_SVU |
| SVCE | 6263 | SC | SC\_GEN\_SVU |
| SVCE | 6413 | ST | ST\_GEN\_UR |
| SVCE | 6508 | SC | SC\_GEN\_SVU |
| SVCE | 7561 | SC | SC\_GIRLS\_SVU |
| SVCE | 8053 | ST | ST\_GEN\_SVU |
| SVCE | 8678 | SC | ST\_GEN\_SVU |
| SVCE | 9170 | SC | SC\_GIRLS\_SVU |
| SVCE | 9359 | SC | SC\_GIRLS\_SVU |
| SVNE | 204 | BC\_B | OC\_GEN\_UR |
| SVNE | 233 | BC\_B | OC\_GIRLS\_UR |
| SVNE | 264 | BC\_E | OC\_CAP\_GIRLS\_UR |
| SVNE | 364 | BC\_D | BC\_D\_GEN\_UR |
| SVNE | 418 | BC\_D | OC\_GEN\_SVU |
| SVNE | 512 | BC\_B | OC\_GEN\_SVU |
| SVNE | 564 | BC\_D | OC\_GEN\_SVU |
| SVNE | 579 | OC | EWS\_GEN\_UR |
| SVNE | 621 | BC\_B | OC\_GEN\_SVU |
| SVNE | 638 | OC | OC\_GEN\_SVU |
| SVNE | 650 | OC | OC\_GEN\_SVU |
| SVNE | 659 | BC\_B | OC\_GEN\_SVU |
| SVNE | 708 | OC | OC\_GIRLS\_SVU |
| SVNE | 773 | BC\_E | OC\_GIRLS\_SVU |
| SVNE | 776 | OC | OC\_GIRLS\_SVU |
| SVNE | 780 | BC\_D | OC\_GIRLS\_SVU |
| SVNE | 799 | BC\_A | BC\_A\_GEN\_UR |
| SVNE | 803 | BC\_A | OC\_GIRLS\_SVU |
| SVNE | 840 | BC\_E | OC\_GIRLS\_SVU |
| SVNE | 854 | BC\_A | OC\_GEN\_SVU |
| SVNE | 869 | BC\_D | BC\_D\_GIRLS\_UR |
| SVNE | 902 | OC | OC\_PHV\_GEN\_SVU |
| SVNE | 905 | ST | ST\_GEN\_UR |
| SVNE | 924 | OC | OC\_GEN\_SVU |
| SVNE | 928 | BC\_B | BC\_B\_GEN\_SVU |
| SVNE | 990 | BC\_D | BC\_D\_GEN\_SVU |
| SVNE | 1002 | OC | OC\_GEN\_SVU |
| SVNE | 1031 | BC\_B | BC\_B\_GEN\_SVU |
| SVNE | 1054 | BC\_A | BC\_A\_GEN\_SVU |
| SVNE | 1122 | BC\_E | BC\_E\_GEN\_SVU |
| SVNE | 1161 | BC\_A | BC\_A\_GEN\_SVU |
| SVNE | 1187 | BC\_B | BC\_B\_GEN\_SVU |
| SVNE | 1237 | BC\_D | BC\_D\_GEN\_SVU |
| SVNE | 1238 | BC\_D | BC\_C\_GIRLS\_SVU |
| SVNE | 1307 | OC | OC\_GEN\_SVU |
| SVNE | 1309 | BC\_B | BC\_B\_GIRLS\_SVU |
| SVNE | 1352 | BC\_D | BC\_D\_GEN\_SVU |
| SVNE | 1388 | BC\_B | BC\_B\_GIRLS\_SVU |
| SVNE | 1409 | OC | EWS\_GEN\_SVU |
| SVNE | 1441 | BC\_B | BC\_B\_GEN\_SVU |
| SVNE | 1514 | OC | EWS\_GEN\_SVU |
| SVNE | 1635 | BC\_A | BC\_A\_GEN\_SVU |
| SVNE | 1709 | BC\_E | BC\_E\_GEN\_SVU |
| SVNE | 2254 | BC\_A | BC\_A\_GEN\_SVU |
| SVNE | 2327 | BC\_A | BC\_A\_PHH\_GIRLS\_SVU |
| SVNE | 2534 | OC | EWS\_GIRLS\_SVU |
| SVNE | 2612 | BC\_A | BC\_A\_GIRLS\_SVU |
| SVNE | 2864 | BC\_E | BC\_E\_GEN\_SVU |
| SVNE | 3532 | ST | ST\_GEN\_SVU |
| SVNE | 3806 | SC | SC\_GEN\_UR |
| SVNE | 3915 | SC | SC\_GIRLS\_UR |
| SVNE | 4973 | SC | SC\_GEN\_SVU |
| SVNE | 5212 | SC | SC\_GEN\_SVU |
| SVNE | 5456 | SC | SC\_GEN\_SVU |
| SVNE | 5927 | SC | SC\_GEN\_SVU |
| SVNE | 6246 | SC | SC\_GIRLS\_SVU |
| SVNE | 6283 | SC | SC\_GIRLS\_SVU |
| SVNE | 6642 | ST | ST\_GIRLS\_SVU |
| SVNE | 6712 | SC | SC\_GEN\_SVU |
| SVNE | 6792 | SC | ST\_GEN\_SVU |
| SVNE | 9276 | ST | ST\_GIRLS\_SVU |
| SVUC | 25 | OC | OC\_GEN\_SVU |
| SVUC | 26 | OC | OC\_GEN\_SVU |
| SVUC | 28 | BC\_D | BC\_D\_GEN\_UR |
| SVUC | 60 | BC\_A | BC\_A\_GEN\_SVU |
| SVUC | 311 | SC | OC\_CAP\_GEN\_UR |
| SVUC | 492 | OC | OC\_GIRLS\_SVU |
| SVUC | 584 | BC\_B | BC\_B\_GIRLS\_SVU |
| SVUC | 724 | SC | SC\_GIRLS\_SVU |
| VITB | 255 | OC | EWS\_GEN\_AU |
| VITB | 260 | BC\_D | BC\_D\_GEN\_UR |
| VITB | 302 | BC\_D | BC\_D\_GEN\_AU |
| VITB | 309 | BC\_D | BC\_D\_GIRLS\_AU |
| VITB | 324 | BC\_B | BC\_B\_GEN\_AU |
| VITB | 335 | BC\_D | OC\_GEN\_AU |
| VITB | 337 | BC\_B | BC\_B\_GEN\_AU |
| VITB | 342 | BC\_D | OC\_GEN\_AU |
| VITB | 361 | OC | OC\_PHV\_GIRLS\_AU |
| VITB | 376 | BC\_B | BC\_B\_GIRLS\_AU |
| VITB | 404 | BC\_A | BC\_A\_GIRLS\_AU |
| VITB | 482 | BC\_B | BC\_B\_GIRLS\_AU |
| VITB | 1416 | SC | SC\_GEN\_AU |
| VITB | 1770 | BC\_C | BC\_C\_GEN\_UR |
| VITB | 2084 | SC | SC\_GEN\_AU |
| VITB | 4924 | ST | ST\_GEN\_AU |
| VIVP | 42 | BC\_D | OC\_GEN\_UR |
| VIVP | 92 | BC\_A | BC\_A\_GEN\_UR |
| VIVP | 142 | BC\_D | OC\_GEN\_AU |
| VIVP | 143 | BC\_D | OC\_GEN\_AU |
| VIVP | 155 | BC\_D | OC\_GEN\_AU |
| VIVP | 176 | BC\_D | OC\_GEN\_AU |
| VIVP | 177 | BC\_D | OC\_GEN\_AU |
| VIVP | 192 | BC\_D | BC\_D\_GEN\_AU |
| VIVP | 201 | BC\_A | BC\_A\_GEN\_AU |
| VIVP | 205 | BC\_D | OC\_GEN\_AU |
| VIVP | 220 | BC\_B | BC\_B\_GEN\_UR |
| VIVP | 221 | BC\_B | BC\_B\_GEN\_AU |
| VIVP | 234 | BC\_A | BC\_A\_GEN\_AU |
| VIVP | 242 | OC | EWS\_GEN\_UR |
| VIVP | 266 | BC\_A | BC\_A\_GEN\_AU |
| VIVP | 267 | BC\_B | BC\_B\_GEN\_AU |
| VIVP | 299 | BC\_B | BC\_B\_GEN\_AU |
| VIVP | 327 | SC | SC\_GEN\_UR |
| VIVP | 343 | BC\_A | BC\_A\_GEN\_AU |
| VIVP | 361 | BC\_B | BC\_B\_GIRLS\_AU |
| VIVP | 380 | OC | EWS\_GEN\_AU |
| VIVP | 390 | BC\_B | BC\_B\_GEN\_AU |
| VIVP | 409 | OC | EWS\_GEN\_AU |
| VIVP | 484 | OC | EWS\_GEN\_AU |
| VIVP | 488 | BC\_A | BC\_A\_GEN\_AU |
| VIVP | 565 | OC | EWS\_GEN\_AU |
| VIVP | 644 | BC\_A | BC\_A\_GIRLS\_UR |
| VIVP | 675 | SC | SC\_GEN\_AU |
| VIVP | 709 | OC | EWS\_GEN\_AU |
| VIVP | 866 | OC | EWS\_GEN\_AU |
| VIVP | 882 | OC | EWS\_GEN\_AU |
| VIVP | 920 | OC | EWS\_GEN\_AU |
| VIVP | 1016 | BC\_D | OC\_GIRLS\_AU |
| VIVP | 1108 | OC | EWS\_GEN\_AU |
| VIVP | 1117 | BC\_E | BC\_E\_GIRLS\_AU |
| VIVP | 1180 | SC | OC\_GIRLS\_AU |
| VIVP | 1222 | OC | EWS\_GIRLS\_AU |
| VIVP | 1223 | OC | EWS\_GIRLS\_AU |
| VIVP | 1257 | OC | EWS\_GIRLS\_AU |
| VIVP | 1359 | OC | EWS\_GEN\_AU |
| VIVP | 1363 | SC | SC\_GEN\_AU |
| VIVP | 1373 | OC | EWS\_GIRLS\_AU |
| VIVP | 1532 | BC\_D | OC\_GIRLS\_AU |
| VIVP | 1549 | SC | SC\_GEN\_AU |
| VIVP | 1559 | ST | ST\_GEN\_AU |
| VIVP | 1688 | BC\_D | OC\_GIRLS\_AU |
| VIVP | 1843 | SC | SC\_GIRLS\_AU |
| VIVP | 2079 | SC | SC\_GIRLS\_AU |
| VIVP | 2261 | BC\_D | BC\_D\_GIRLS\_AU |
| VIVP | 2262 | BC\_D | BC\_D\_GIRLS\_AU |
| VIVP | 2295 | SC | SC\_GEN\_AU |
| VIVP | 2374 | BC\_C | BC\_C\_GEN\_AU |
| VIVP | 2413 | SC | SC\_PHH\_GIRLS\_AU |
| VIVP | 3314 | ST | ST\_GIRLS\_UR |
| VIVP | 5028 | BC\_E | BC\_E\_GEN\_AU |
| VIVP | 5502 | ST | ST\_GIRLS\_AU |
| VIVP | 6318 | OC | EWS\_GIRLS\_UR |
| VIVP | 6883 | BC\_D | OC\_CAP\_GEN\_UR |
| VIVP | 7024 | BC\_B | BC\_B\_GIRLS\_AU |
| VRSE | 33 | BC\_D | OC\_GEN\_UR |
| VRSE | 45 | BC\_B | BC\_B\_GEN\_UR |
| VRSE | 95 | OC | OC\_GIRLS\_UR |
| VRSE | 101 | OC | OC\_GEN\_AU |
| VRSE | 114 | OC | OC\_GEN\_AU |
| VRSE | 119 | BC\_A | OC\_GEN\_AU |
| VRSE | 132 | BC\_A | OC\_GEN\_AU |
| VRSE | 149 | BC\_D | BC\_D\_GEN\_UR |
| VRSE | 159 | BC\_A | OC\_GEN\_AU |
| VRSE | 161 | BC\_A | BC\_A\_GEN\_AU |
| VRSE | 162 | OC | OC\_GEN\_AU |
| VRSE | 174 | BC\_B | BC\_B\_GEN\_AU |
| VRSE | 196 | BC\_D | BC\_D\_GEN\_AU |
| VRSE | 213 | BC\_D | BC\_D\_GEN\_AU |
| VRSE | 216 | BC\_B | BC\_B\_GIRLS\_AU |
| VRSE | 308 | BC\_B | BC\_B\_GEN\_AU |
| VRSE | 400 | BC\_C | BC\_C\_GIRLS\_AU |
| VRSE | 404 | SC | SC\_GEN\_UR |
| VRSE | 419 | BC\_A | BC\_A\_GEN\_AU |
| VRSE | 446 | SC | SC\_GEN\_AU |
| VRSE | 460 | BC\_A | BC\_A\_GIRLS\_AU |
| VRSE | 823 | BC\_E | BC\_E\_GEN\_AU |
| VRSE | 855 | SC | SC\_GEN\_AU |
| VRSE | 1246 | BC\_B | OC\_CAP\_GEN\_UR |
| VRSE | 1574 | BC\_E | BC\_E\_GEN\_AU |
| VRSE | 1616 | SC | OC\_GIRLS\_AU |
| VRSE | 1865 | OC | OC\_GIRLS\_AU |
| VRSE | 1939 | SC | OC\_GIRLS\_AU |
| VRSE | 1959 | ST | ST\_GEN\_AU |
| VRSE | 3224 | BC\_B | OC\_GIRLS\_AU |
| VRSE | 3290 | SC | SC\_GIRLS\_AU |
| VRSE | 4261 | ST | ST\_GEN\_AU |
| VRSE | 4540 | BC\_D | BC\_D\_GIRLS\_AU |
| VRSE | 5713 | SC | SC\_GIRLS\_AU |
| VRSE | 5979 | ST | ST\_PHH\_GEN\_AU |
| VRSE | 6395 | BC\_D | OC\_GIRLS\_AU |
| VVIT | 513 | BC\_D | OC\_GEN\_UR |
| VVIT | 522 | BC\_A | OC\_GIRLS\_UR |
| VVIT | 669 | BC\_D | OC\_CAP\_GEN\_UR |
| VVIT | 900 | OC | EWS\_GEN\_AU |
| VVIT | 911 | OC | OC\_GEN\_AU |
| VVIT | 976 | BC\_D | BC\_D\_GEN\_AU |
| VVIT | 1014 | BC\_D | BC\_D\_GEN\_AU |
| VVIT | 1038 | SC | SC\_GEN\_UR |
| VVIT | 1103 | BC\_D | BC\_D\_GEN\_AU |
| VVIT | 1106 | BC\_D | OC\_GEN\_AU |
| VVIT | 1162 | BC\_A | BC\_A\_GEN\_AU |
| VVIT | 1183 | BC\_D | OC\_GEN\_AU |
| VVIT | 1338 | BC\_B | BC\_B\_GEN\_UR |
| VVIT | 1462 | SC | SC\_GEN\_AU |
| VVIT | 1478 | OC | OC\_GEN\_AU |
| VVIT | 1499 | BC\_B | BC\_B\_GEN\_AU |
| VVIT | 1544 | OC | OC\_GIRLS\_AU |
| VVIT | 1581 | BC\_B | BC\_B\_GEN\_AU |
| VVIT | 1614 | BC\_D | BC\_D\_GEN\_AU |
| VVIT | 1739 | BC\_B | BC\_B\_GEN\_AU |
| VVIT | 1802 | BC\_B | BC\_B\_GIRLS\_AU |
| VVIT | 1854 | BC\_B | BC\_B\_GIRLS\_AU |
| VVIT | 1887 | BC\_B | BC\_B\_GEN\_AU |
| VVIT | 2106 | BC\_A | BC\_A\_GEN\_AU |
| VVIT | 2180 | ST | ST\_GEN\_AU |
| VVIT | 2281 | BC\_E | BC\_E\_GEN\_AU |
| VVIT | 2601 | BC\_A | BC\_A\_GIRLS\_AU |
| VVIT | 2689 | BC\_A | BC\_A\_GEN\_AU |
| VVIT | 2696 | BC\_A | BC\_A\_GIRLS\_AU |
| VVIT | 2914 | SC | SC\_GEN\_AU |
| VVIT | 3039 | SC | SC\_GEN\_AU |
| VVIT | 3322 | SC | SC\_GEN\_AU |
| VVIT | 3422 | BC\_D | BC\_D\_GIRLS\_UR |
| VVIT | 3496 | SC | SC\_GEN\_AU |
| VVIT | 3507 | SC | SC\_GIRLS\_AU |
| VVIT | 4043 | ST | ST\_PHO\_GIRLS\_AU |
| VVIT | 4239 | SC | SC\_GEN\_AU |
| VVIT | 4358 | SC | SC\_GIRLS\_AU |
| VVIT | 4534 | SC | OC\_GIRLS\_AU |
| VVIT | 6259 | OC | OC\_GIRLS\_AU |
| YGVU | 122 | OC | OC\_GEN\_UR |
| YGVU | 286 | ST | OC\_GEN\_UR |
| YGVU | 289 | BC\_D | OC\_CAP\_GEN\_UR |
| YGVU | 519 | BC\_D | OC\_GEN\_SVU |
| YGVU | 523 | OC | OC\_GEN\_SVU |
| YGVU | 617 | BC\_A | BC\_A\_GEN\_UR |
| YGVU | 680 | BC\_A | OC\_GEN\_SVU |
| YGVU | 811 | BC\_D | OC\_GEN\_SVU |
| YGVU | 845 | SC | SC\_GEN\_UR |
| YGVU | 916 | BC\_A | OC\_GEN\_SVU |
| YGVU | 1022 | BC\_A | OC\_GEN\_SVU |
| YGVU | 1025 | BC\_D | OC\_GEN\_SVU |
| YGVU | 1096 | BC\_D | BC\_D\_GEN\_SVU |
| YGVU | 1393 | SC | SC\_GIRLS\_UR |
| YGVU | 1410 | ST | ST\_GEN\_SVU |
| YGVU | 1546 | OC | OC\_GIRLS\_SVU |
| YGVU | 1753 | SC | SC\_GEN\_SVU |
| YGVU | 1907 | SC | SC\_GEN\_SVU |
| YGVU | 1991 | SC | SC\_GEN\_SVU |
| YGVU | 2025 | OC | EWS\_GEN\_SVU |
| YGVU | 2042 | SC | SC\_GIRLS\_SVU |
| YGVU | 2280 | BC\_D | BC\_D\_GIRLS\_SVU |
| YGVU | 2291 | SC | SC\_GIRLS\_SVU |
| YGVU | 2371 | BC\_D | BC\_D\_GIRLS\_SVU |
| YGVU | 2529 | BC\_A | BC\_A\_GEN\_SVU |
| YGVU | 2532 | BC\_B | BC\_B\_GEN\_SVU |
| YGVU | 2583 | SC | SC\_GIRLS\_SVU |
| YGVU | 2628 | BC\_B | BC\_B\_GEN\_SVU |
| YGVU | 2673 | OC | EWS\_GEN\_SVU |
| YGVU | 2704 | ST | ST\_PHH\_GEN\_SVU |
| YGVU | 2741 | OC | OC\_GIRLS\_SVU |
| YGVU | 2772 | BC\_D | BC\_C\_GIRLS\_SVU |
| YGVU | 2830 | BC\_A | BC\_A\_GEN\_SVU |
| YGVU | 2855 | BC\_B | BC\_B\_GIRLS\_SVU |
| YGVU | 2922 | BC\_B | BC\_B\_GEN\_SVU |
| YGVU | 3309 | BC\_B | BC\_B\_GIRLS\_SVU |
| YGVU | 4400 | BC\_E | BC\_E\_GEN\_SVU |
| YGVU | 4571 | BC\_E | BC\_E\_GIRLS\_SVU |
| YGVU | 6904 | OC | EWS\_GIRLS\_SVU |