

Notas de Probabilidades e Estatística - 1o Semestre 2017/2018

| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|-----|------|------|-------|
| 37090 | MEMec | | | | | | NA |
| 38011 | LEAN | | | | | | NA |
| 38444 | LEIC-A | | | | | 3.2 | NA |
| 38481 | LEIC-A | 11.1 | 7.9 | | | | 10 |
| 40587 | MEQ | | | | | | NA |
| 42708 | LEIC-A | | | | | | NA |
| 44181 | MEM | | | | | 6.1 | NA |
| 44637 | MEEC | | | | | | NA |
| 45445 | LEIC-A | | | | | 3.2 | NA |
| 45548 | LEIC-A | | | | | | NA |
| 49547 | MEFT | | | | | | NA |
| 50221 | MEMec | 7 | 7.8 | | | | RE |
| 50724 | LEIC-A | | | | | | NA |
| 51733 | MEAer | | | | | | NA |
| 51816 | LEIC-A | 15.6 | | | 4.9 | 10.1 | RE |
| 52327 | LEIC-A | | | | | | NA |
| 53718 | MEEC | | | | | | NA |
| 55354 | LEIC-A | | | | | | NA |
| 55428 | LEIC-A | 14.8 | 6.1 | | 10.5 | 17.3 | 13 |
| 56705 | MEEC | | | | | | NA |
| 56976 | MEEC | 12.2 | 7.7 | | | 5.6 | 10 |
| 57809 | MEEC | | | | | | NA |
| 58474 | LEIC-A | 8 | 11.5 | | | 12.5 | 10 |
| 58477 | LEIC-A | | | | | | NA |
| 58540 | LEIC-A | | | | | | NA |
| 59154 | MEEC | | | | | 20 | NA |
| 62371 | MEC | | | | | 0.8 | NA |
| 62429 | MEAmbi | 9 | | | 7.4 | 8 | RE |
| 62477 | LEIC-A | | | | | | NA |
| 62717 | MEAer | 12.2 | 7.3 | | | 14.7 | 10 |
| 63136 | MEEC | 11.8 | 6.2 | | 13.7 | 3.7 | 13 |
| 63240 | MEAmbi | | | | | | NA |
| 63703 | LEGM | | | | | 19.2 | NA |
| 63907 | MEC | | | | | | NA |
| 63916 | LEIC-A | | | | | | NA |
| 63949 | MEC | | | | | 3.2 | NA |
| 64725 | LEIC-A | | | | | | NA |
| 64728 | LEIC-A | 13.5 | 9.4 | | | 5.6 | 12 |
| 64754 | LEIC-A | 16.2 | 7 | | | 17.1 | 12 |
| 64875 | LEIC-A | | | | | | NA |
| 65272 | MEC | | | | | 4.3 | NA |
| 65302 | LEIC-A | | | | | | NA |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|-----|------|-------|
| 65371 | MEEC | | | | | | NA |
| 65551 | MEMec | | | | | | NA |
| 65651 | MEC | 11.2 | 16.9 | 14.2 | | 15.7 | 16 |
| 65757 | MEQ | | | | | | NA |
| 65797 | LEAN | | | | | | NA |
| 65838 | MEAmbi | | | | | | NA |
| 65868 | MEBiol | | | | | | NA |
| 66360 | LEIC-A | | | | | | NA |
| 66462 | MEQ | | | | | | NA |
| 66918 | MEQ | | | | | | NA |
| 66938 | LEIC-A | | | | | | NA |
| 66951 | LEIC-A | 6.7 | | | | 6.7 | RE |
| 67033 | LEIC-A | 10.5 | | | 9 | | 10 |
| 67050 | LEIC-A | 10.2 | | | | 6.1 | RE |
| 67075 | LEIC-A | | | | | | NA |
| 67094 | LEGM | | | | | | NA |
| 67248 | MEBiol | | | | | | NA |
| 67658 | MEEC | | | | | | NA |
| 67768 | MEC | | | | | | NA |
| 67859 | MEMec | | 3.7 | 9.7 | | | RE |
| 68073 | LEGM | | | | | 14.4 | NA |
| 68168 | LEIC-A | | | | | | NA |
| 68357 | MEFT | | | | | | NA |
| 68469 | MEQ | | | | | | NA |
| 68554 | MEEC | | | | | | NA |
| 68740 | MEC | | | | | | NA |
| 69352 | LEIC-A | 1.6 | | 6.5 | 0.3 | 6.4 | RE |
| 69586 | LEIC-A | | | | | | NA |
| 69587 | LEIC-A | 12.5 | | | 13 | | 13 |
| 69613 | LEIC-A | 2.9 | | 6 | 0 | 3.2 | RE |
| 69651 | MEC | 17 | 16.1 | | | 8.5 | 17 |
| 69653 | MEMec | 16.1 | | | | 17.6 | RE |
| 69673 | LEIC-A | | | | | | NA |
| 69701 | LEIC-A | 9.9 | | | 5.3 | 1.6 | RE |
| 69727 | MEAmbi | 6.3 | 2.6 | 9.2 | | 2.4 | RE |
| 69737 | MEC | | | | | | NA |
| 69740 | LEIC-A | 11.3 | 3.7 | | 5.6 | 6.9 | RE |
| 69779 | LEIC-A | | | | | | NA |
| 69814 | LEIC-A | 13 | | | 8.5 | 8.3 | 11 |
| 69852 | LEIC-A | 7.3 | 8.8 | 7.7 | | 2.4 | RE |
| 69904 | LMAC | | | | | | NA |
| 69955 | LEIC-A | | | | | | NA |
| 69962 | LEIC-A | | | | | | NA |
| 69973 | MEEC | 5.2 | 7.1 | 9.3 | 7.8 | 3.7 | RE |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 69985 | MEC | | | 9.1 | 3.1 | 4 | RE |
| 70034 | MEEC | | | | | 5.3 | NA |
| 70119 | LEIC-A | 12.9 | 8.9 | | | | 11 |
| 70151 | MEAmbi | 8.7 | 1.8 | | 3.6 | | RE |
| 70254 | LEIC-A | | | | | | NA |
| 70272 | LEIC-A | | | | | | NA |
| 70389 | MEEC | 13 | | | 7.9 | | 11 |
| 70419 | MEEC | | | 3.3 | | | RE |
| 70524 | MEC | | | | | | NA |
| 70564 | MEEC | | | | | | NA |
| 70652 | LEIC-A | | | | | 6.9 | NA |
| 70939 | LEIC-A | | | | | | NA |
| 70963 | MEFT | 18.6 | 17.2 | | | | 18 |
| 70967 | MEC | 10 | | | | 2.4 | RE |
| 70995 | MEEC | 7.8 | | 8 | 6.5 | 4.5 | RE |
| 71006 | LEGM | | 11.5 | 7.5 | | | 10 |
| 71015 | LEIC-A | | | | | 0.5 | NA |
| 72619 | LEIC-A | 12.6 | 7 | | | 2.4 | 10 |
| 72621 | MEC | 15.4 | 10.8 | | | 19.2 | 14 |
| 72718 | MEEC | 11.8 | 2.5 | | 8.7 | | 10 |
| 72984 | LEIC-A | | | | | | NA |
| 72999 | MEBiom | | | | | | NA |
| 73046 | LEIC-A | 12.7 | 5.7 | | 9.8 | 5.9 | 11 |
| 73088 | MEMec | 7.3 | | | | 2.4 | RE |
| 73145 | MEBiom | 9.5 | 6.7 | | 9.3 | 10.4 | 10 |
| 73311 | LEIC-A | 9.6 | | | | 6.9 | RE |
| 73353 | MEC | | | | | | NA |
| 73368 | LEIC-A | | | | | 4.3 | NA |
| 73400 | MEEC | | | | | | NA |
| 73438 | LEIC-A | | 9.2 | 11.9 | | | 11 |
| 73478 | MEC | | | | | | NA |
| 73616 | LEIC-A | | 5.1 | | | | RE |
| 73624 | MEFT | 10.5 | | | | | RE |
| 74081 | MEC | | | | | | NA |
| 74137 | LEIC-A | | | | | | NA |
| 74139 | MEMec | 1.2 | 4.1 | | | | RE |
| 74207 | MEEC | | | | | 5.6 | NA |
| 74208 | MEC | | | | | | NA |
| 74224 | LEIC-A | | | | | | NA |
| 74227 | LEIC-A | 13.8 | 7 | | 10.1 | 5.6 | 12 |
| 74328 | LEAN | | | | | | NA |
| 74345 | MEQ | 17.2 | 14.2 | | | | 16 |
| 75173 | LEGM | | | | | 8 | NA |
| 75179 | MEC | 10.6 | 10 | | | 12.8 | 11 |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 75308 | LEAN | | | | | | NA |
| 75383 | MEEC | | | | | 3.2 | NA |
| 75395 | MEEC | | 14.4 | 15.1 | | 11.2 | 15 |
| 75396 | | | | | | 2.4 | NA |
| 75420 | MEEC | | | | | | NA |
| 75501 | MEQ | | | | | | NA |
| 75546 | MEEC | 17.8 | 13.8 | | | | 16 |
| 75812 | MEEC | | | | | 2.4 | NA |
| 75813 | MEC | 14.3 | 7.7 | | | | 11 |
| 75834 | LEIC-A | 13.8 | | | 8.5 | 2.7 | 11 |
| 75874 | LEIC-A | 11.5 | 16.2 | | | 10.1 | 14 |
| 75888 | LEIC-A | 8.3 | 3.9 | | 9.8 | 16 | 10 |
| 75920 | MEBiom | | | | | | NA |
| 75930 | MEEC | 16.3 | 14.8 | | | | 16 |
| 75973 | LEIC-A | 11.8 | 7.4 | | | 2.4 | 10 |
| 75987 | MEEC | | | | | | NA |
| 76154 | LEIC-A | 0.8 | | | | | RE |
| 76163 | LEGM | | | | | 8.8 | NA |
| 76171 | LEIC-A | 13.7 | | | 16 | 5.6 | 15 |
| 76251 | MEC | 8.6 | 9.2 | | 12.3 | | 11 |
| 76303 | MEEC | 10 | 4 | | 5.5 | | RE |
| 76331 | MEEC | | | | | 6.1 | NA |
| 76568 | MEFT | 13.3 | 9.2 | | | 6.1 | 11 |
| 76727 | LEGM | 19.3 | 13.5 | | | 18.4 | 17 |
| 76813 | MEEC | 7.5 | 10.9 | 8.1 | | 12.3 | 10 |
| 76941 | LEAN | | 14.1 | 16.2 | | | 15 |
| 77001 | MEC | | | | | 6.7 | NA |
| 77044 | LEIC-A | | | | | | NA |
| 77047 | MEEC | 16.3 | | | 11.5 | 11.2 | 14 |
| 77048 | MEMec | | | | | | NA |
| 77197 | MEC | 4.9 | | | | 8.5 | RE |
| 77883 | MEC | | | | | | NA |
| 77975 | MEEC | 11.1 | 7.9 | | | 2.4 | 10 |
| 78127 | MEBiom | | | | | | NA |
| 78159 | LEIC-A | | | | | | NA |
| 78211 | MEC | 13.8 | | | | 8.8 | RE |
| 78217 | MEMec | 4.8 | | | | | RE |
| 78241 | MEC | | | | | 4 | NA |
| 78243 | MEEC | 12.7 | 14 | | | | 13 |
| 78280 | LEIC-A | 8.7 | | | | | RE |
| 78343 | MEQ | | | | | | NA |
| 78407 | MEQ | | | | | 8.5 | NA |
| 78411 | MEC | 11.6 | 6.6 | | 10.3 | 4 | 11 |
| 78433 | MEBiom | 13 | | | 14.4 | | 14 |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 78531 | MEAer | 4.3 | | | | 4.5 | RE |
| 78571 | MEM | 11.5 | | | | | RE |
| 78635 | LEAN | 11.2 | 9.2 | | | 14.1 | 11 |
| 78652 | MEEC | | | 12.7 | 9 | 2.4 | 11 |
| 78691 | MEEC | 17.5 | 18 | | | | 18 |
| 78694 | LEIC-A | | | | | | NA |
| 78699 | LEIC-A | 10.6 | | | 8.7 | | 10 |
| 78711 | MEC | | | | | | NA |
| 78737 | MEEC | 16.5 | 12.9 | | | | 15 |
| 78742 | LEIC-A | | | | | | NA |
| 78753 | LEIC-A | | | | | | NA |
| 78816 | MEC | | | | | | NA |
| 79032 | MEEC | 18.1 | | | 10.2 | | 14 |
| 79060 | LEIC-A | 15.1 | | | 8.7 | 8.5 | 12 |
| 79061 | MEBiol | | | | | | NA |
| 79098 | MEFT | | | | | | NA |
| 79110 | LEAN | 5.7 | 5.3 | 6.4 | 5.9 | 11.2 | RE |
| 79130 | MEEC | 14.5 | | | | 3.2 | RE |
| 79185 | MEEC | | 18.9 | 15.3 | | | 17 |
| 79195 | MEC | | | | | | NA |
| 79297 | MEEC | | | | | | NA |
| 79455 | MEMec | | | | | | NA |
| 79457 | LEIC-A | | | | | | NA |
| 79490 | MEQ | 15.3 | 11.9 | | | | 14 |
| 79592 | LMAC | | | 16.3 | 13.2 | | 15 |
| 79594 | LEAN | | | | | | NA |
| 79614 | MEQ | 9.5 | 5.2 | | 10 | 6.1 | 10 |
| 79647 | MEBiom | 12.5 | 9.2 | | | 8.5 | 11 |
| 79668 | MEC | 11.5 | 5.2 | | 10.6 | | 11 |
| 79674 | LEIC-A | | | | | | NA |
| 79676 | LEIC-A | | | | | | NA |
| 79712 | LEIC-A | | | | | | NA |
| 79718 | LEIC-A | 14.7 | 10.1 | | | | 12 |
| 79727 | MEMec | 9.4 | | | 6.2 | | RE |
| 79736 | MEC | 11.4 | 14.2 | | | 1.3 | 13 |
| 79744 | LEGM | | | 8.6 | 10.4 | | 10 |
| 79771 | LEIC-A | | | | | 5.3 | NA |
| 79777 | MEC | 13.1 | 10.7 | | | 4.5 | 12 |
| 80813 | LEAN | | | | | 2.7 | NA |
| 80839 | MEBiol | | | | | | NA |
| 80840 | MEEC | 9.9 | | | 9.1 | 8.5 | 10 |
| 80859 | MEEC | | | | | 10.4 | NA |
| 80900 | MEC | 10.9 | 5.7 | | 8.1 | | 10 |
| 80912 | LMAC | | | | | | NA |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 80939 | MEMec | | | | | | NA |
| 80947 | MEQ | | | | | | NA |
| 80971 | MEMec | 15.1 | 9.9 | | | 3.2 | 13 |
| 80972 | MEMec | | | 10.1 | 12.6 | 7.5 | 11 |
| 80979 | MEEC | | | | | | NA |
| 81007 | MEEC | 6 | | | | | RE |
| 81026 | LEIC-A | 16.8 | 11 | | | 8 | 14 |
| 81058 | MEEC | 16.6 | 11.5 | | | 14.1 | 14 |
| 81078 | LEAN | | 1.9 | | | | RE |
| 81121 | LEIC-A | | | | | 8.3 | NA |
| 81132 | MEBiol | 16.2 | | | 15 | 16.5 | 16 |
| 81144 | MEMec | 14.4 | 7.8 | | | | 11 |
| 81166 | MEMec | 13.6 | | | 15.4 | 4 | 15 |
| 81179 | LMAC | 10.8 | | | | | RE |
| 81250 | MEAmbi | 7.6 | 12.4 | | | 9.3 | 10 |
| 81260 | LEIC-A | 13.3 | 11 | | | 4 | 12 |
| 81284 | MEC | 9.7 | 3.5 | | 9.9 | 3.2 | 10 |
| 81300 | MEMec | 7.7 | 7.3 | 8.8 | 6.7 | 5.6 | RE |
| 81337 | LEIC-A | | | | | | NA |
| 81341 | MEMec | | | | | 1.6 | NA |
| 81346 | MEEC | 13.2 | 3.1 | | 9.5 | 18.4 | 12 |
| 81400 | MEAer | | | | | | NA |
| 81419 | LEIC-A | | | 8.4 | 10.8 | 6.4 | 10 |
| 81459 | MEC | | | 8.1 | 7.8 | 4 | RE |
| 81465 | MEMec | 15.2 | | | | 8 | RE |
| 81471 | MEQ | | | | | | NA |
| 81480 | MEC | 10 | 16 | | | 3.2 | 13 |
| 81486 | LEIC-A | | | | | | NA |
| 81508 | MEEC | 11.9 | 11.9 | | 11.4 | 15.5 | 12 |
| 81525 | LEIC-A | | | | | | NA |
| 81586 | LEIC-A | | | | | | NA |
| 81595 | MEEC | | | | | | NA |
| 81633 | LEIC-A | | | | | | NA |
| 81640 | MEC | 8.6 | 7.6 | 5.3 | 4.8 | | RE |
| 81641 | MEBiom | 10.8 | 10 | 9.7 | 9.8 | 18.4 | 11 |
| 81645 | MEAer | 16.1 | 12.1 | | | 11.2 | 14 |
| 81651 | LEIC-A | 17.2 | 7.7 | | | 18.4 | 13 |
| 81683 | MEAmbi | 6.1 | | 11.6 | 4.1 | | RE |
| 81695 | MEEC | | | | | | NA |
| 81754 | MEC | 6.7 | | | | | RE |
| 81842 | MEAer | | | | | 4 | NA |
| 81863 | MEEC | | | | | 10.1 | NA |
| 81884 | MEEC | | | | | | NA |
| 81954 | MEEC | 9.7 | | | | | RE |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 81996 | LEIC-A | 11.7 | 7.3 | | | | 10 |
| 82046 | LEIC-A | 12.3 | 4.4 | | 8.9 | | 11 |
| 82269 | MEEC | | | | | | NA |
| 82303 | LEIC-A | 7.9 | 12.8 | | | 3.2 | 10 |
| 82323 | MEC | 16.5 | 16.4 | | | 6.1 | 17 |
| 82335 | LEIC-A | | | | | 6.9 | NA |
| 82343 | LEIC-A | 10.4 | | | 8 | 12.5 | 10 |
| 82362 | MEEC | 3.5 | | 5 | 3 | | RE |
| 82374 | LEIC-A | 11 | 12.5 | | | 3.7 | 12 |
| 82378 | LMAC | 4.9 | | | | | RE |
| 82385 | MEC | 9.5 | 13.2 | | | 2.1 | 11 |
| 82390 | LEIC-A | 12.4 | 10.6 | | | 7.2 | 12 |
| 82399 | MEQ | 11.7 | 8.2 | | 14.4 | | 13 |
| 82425 | MEC | 8.6 | | | 2.8 | | RE |
| 82433 | LEIC-A | 15.5 | 8.2 | | | 9.3 | 12 |
| 82454 | MEEC | 8.9 | 5 | 9.8 | 6.4 | 8.5 | RE |
| 82466 | MEAmbi | | | | | | NA |
| 82481 | | | | | | | NA |
| 82489 | MEAmbi | | | | | | NA |
| 82494 | MEC | 10.6 | | | 6.3 | | RE |
| 82507 | LEIC-A | | | 12 | | | RE |
| 82509 | LEIC-A | 14.5 | 3.9 | | 11.8 | 9.6 | 13 |
| 82518 | MEAmbi | 13.7 | 9.7 | | | 10.7 | 12 |
| 83401 | MEM | 12.4 | | | | 6.1 | RE |
| 83416 | LEIC-A | 12.7 | | | 8.9 | 7.2 | 11 |
| 83431 | LEIC-A | 14.4 | 9.7 | | 6.2 | | 12 |
| 83441 | LEIC-A | | | | | 12 | NA |
| 83453 | LEIC-A | | | 14.3 | 7.2 | 9.6 | 11 |
| 83456 | LEIC-A | | | | | 4 | NA |
| 83459 | LEIC-A | 10.1 | | | 3.4 | 5.6 | RE |
| 83462 | LEIC-A | 6.7 | | 5.7 | 1 | 3.5 | RE |
| 83517 | LEIC-A | 11.8 | 5.3 | | 7.2 | 3.2 | 10 |
| 83541 | LEIC-A | | 10.6 | 8.4 | | 3.2 | 10 |
| 83555 | LEIC-A | 7.4 | | | | 6.7 | RE |
| 83559 | LEIC-A | | | 5.6 | 6.8 | | RE |
| 83560 | LEIC-A | 9.3 | 6.1 | | 7.3 | 4 | RE |
| 83564 | LEIC-A | | | | | 3.2 | NA |
| 83567 | LEIC-A | 8.9 | | 6.9 | 12.3 | 6.9 | 11 |
| 83574 | LEIC-A | 14.3 | 6 | | 11.3 | 16 | 13 |
| 83600 | LMAC | | | | | | NA |
| 83629 | MEEC | 17.4 | 8.6 | | 10.7 | 6.4 | 14 |
| 83662 | MEAer | 14.1 | 8.3 | | | 8 | 11 |
| 83741 | MEBiom | 7.3 | 11.8 | | | 4 | 10 |
| 83743 | MEBiol | | | | | 8.5 | NA |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 83749 | MEFT | 13.1 | 19.3 | 16.1 | | 10.4 | 18 |
| 83756 | LMAC | 16.7 | 15.2 | 14.2 | 16.5 | 20 | 17 |
| 83769 | MEBiol | 10 | 10.8 | | | | 10 |
| 83778 | MEBiol | 17.7 | 15.1 | | | 20 | 17 |
| 83779 | LEIC-A | | | | | 4 | NA |
| 83781 | MEBiol | | | | | | NA |
| 83790 | MEBiol | | | | | | NA |
| 83804 | MEBiom | 16.6 | | | 16.9 | 10.9 | 17 |
| 83806 | MEFT | 14.4 | 18.8 | 14.7 | | 20 | 17 |
| 83818 | MEBiom | 19.1 | 13.7 | | | 17.6 | 17 |
| 83822 | MEBiom | 18.9 | 16.9 | | | 20 | 18 |
| 83847 | MEBiom | 17.1 | 17 | | | 12.8 | 17 |
| 83848 | | | 16.3 | 14.8 | 15.7 | | 16 |
| 83852 | MEBiom | 15.3 | 15 | | | 0.3 | 15 |
| 83862 | LEIC-A | 11 | 13.6 | 11.7 | 13.8 | 10.4 | 13 |
| 83880 | MEC | 8.6 | 8.7 | 7.9 | | | RE |
| 83883 | LEIC-A | 17.9 | 8.2 | | | | 13 |
| 83885 | MEC | 6.3 | | | | 17.1 | RE |
| 83886 | MEC | 8.2 | | | 8.3 | 8.5 | RE |
| 83887 | MEC | 13.7 | 5.7 | | 11.8 | 6.9 | 13 |
| 83888 | MEC | 11.7 | 14.8 | | | 13.3 | 13 |
| 83891 | MEC | 9.8 | 6 | | 13.9 | 9.6 | 12 |
| 83895 | MEC | 8.9 | | | 10.6 | 11.2 | 10 |
| 83897 | LEIC-A | | | | | 9.6 | NA |
| 83901 | MEC | 9.5 | 9.4 | | | 12 | 10 |
| 83909 | MEC | 7.2 | | | | 2.7 | RE |
| 83915 | MEC | 12.2 | 2.6 | | 7.9 | 9.6 | 10 |
| 83917 | MEC | 11.2 | 10.9 | | | 5.6 | 11 |
| 83923 | MEMec | 15.2 | 14.9 | | | 19.2 | 16 |
| 83926 | MEC | 15 | 12.6 | | | 4.8 | 14 |
| 83928 | MEC | | | 6.2 | 5.1 | 5.3 | RE |
| 83933 | MEC | 6.5 | | | | 7.5 | RE |
| 83943 | MEM | 10.5 | 4.2 | | 8.5 | 6.1 | 10 |
| 83944 | MEMec | 17.4 | 14.9 | | | 17.3 | 16 |
| 83949 | MEC | 14.9 | 13.9 | | | 8.8 | 14 |
| 83951 | LEIC-A | | | | | | NA |
| 83953 | MEC | 7.9 | 2.1 | | | | RE |
| 83960 | MEC | 12.1 | 10.9 | | 5.8 | 8.5 | 12 |
| 83963 | MEC | 17.5 | 8.2 | | 6.5 | | 13 |
| 83968 | MEC | 12.7 | 6.2 | | 13.8 | 7.5 | 13 |
| 83971 | MEC | 10.9 | 8.8 | | | 4.5 | 10 |
| 83973 | MEC | 11.9 | 9.4 | | | | 11 |
| 83975 | MEC | 13.4 | 8.5 | | | 7.2 | 11 |
| 83982 | MEC | 12.7 | 5.2 | | 7 | | 10 |

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|--------|--------|------|------|------|------|------|-------|
| 83983 | MEC | 6.3 | | 6.5 | 0 | 3.2 | RE |
| 83985 | MEC | 13.3 | 16.8 | 12.8 | | | 15 |
| 83987 | MEEC | 13.1 | 8.2 | | | 16.8 | 11 |
| 83993 | MEEC | 11.7 | | | | 7.2 | RE |
| 83994 | MEEC | 19.3 | 16.5 | | | 12.8 | 18 |
| 83995 | MEEC | | | 7.7 | 0.3 | | RE |
| 83997 | MEEC | 9.8 | | | 7.3 | 6.4 | RE |
| 84004 | MEEC | 15 | 10.7 | | | 6.9 | 13 |
| 84029 | MEEC | 15.4 | 16.6 | 10.7 | | 19.2 | 16 |
| 84030 | MEEC | 16.5 | 16 | | 13 | | 16 |
| 84034 | MEEC | 17.5 | 14.3 | | | 14.1 | 16 |
| 84036 | MEEC | | | 5.9 | 3.6 | 10.1 | RE |
| 84041 | MEEC | 11 | 7 | | | 16.3 | 10 |
| 84048 | MEEC | | | | | | NA |
| 84069 | MEEC | 10.7 | | | | | RE |
| 84073 | MEEC | 18.9 | 10.7 | | | 13.9 | 15 |
| 84077 | MEEC | 2.9 | | | | 2.4 | RE |
| 84088 | MEEC | | | | | 3.2 | NA |
| 84101 | LEIC-A | | 3.1 | 6.4 | 8.1 | 3.2 | RE |
| 84114 | MEC | 6.9 | 11.1 | 9 | | 0.3 | 10 |
| 84118 | MEEC | 17.9 | 15.6 | | | 19.2 | 17 |
| 84129 | MEEC | | | | | 18.1 | NA |
| 84136 | MEEC | 13.1 | 12.9 | | | 8.5 | 13 |
| 84137 | MEEC | 8.7 | 11.6 | 8.1 | 9.7 | 16 | 11 |
| 84150 | MEFT | 10.3 | 3.6 | 9 | 8.7 | 8.3 | 10 |
| 84163 | MEEC | 13.5 | 7.7 | | | 2.1 | 11 |
| 84178 | MEEC | 9.7 | | | 4.4 | 13.9 | RE |
| 84184 | MEEC | 7.1 | 4.3 | | | 10.1 | RE |
| 84211 | MEMec | 16.9 | | | 15 | 7.5 | 16 |
| 84219 | MEMec | | | | | | NA |
| 84240 | MEMec | | | | | 15.2 | NA |
| 84245 | MEQ | 17.7 | 17.8 | | | 18.1 | 18 |
| 84251 | MEMec | | | 11.7 | 15.2 | 4 | 14 |
| 84254 | MEMec | | | | | | NA |
| 84286 | MEMec | | | | | | NA |
| 84297 | MEEC | 7.3 | | | | | RE |
| 84300 | MEMec | 12.5 | 10.2 | | 7.4 | 3.2 | 11 |
| 84341 | MEMec | | | | | | NA |
| 84350 | MEQ | 15.7 | 18.7 | | | 16.5 | 17 |
| 84376 | MEFT | | | | | | NA |
| 84379 | MEAer | | | | | 2.4 | NA |
| 84396 | MEEC | 18.7 | | | | 18.9 | RE |
| 84408 | MEFT | 10.6 | 4 | 13.1 | 12.7 | 5.9 | 13 |
| 84413 | MEFT | | | | | 4 | NA |

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|--------|--------|------|------|------|------|------|-------|
| 84422 | MEQ | | 3 | | | 4 | RE |
| 84426 | MEQ | 6.7 | 11.7 | 9 | | 8.3 | 10 |
| 84429 | MEEC | | | 7.4 | 1.1 | | RE |
| 84434 | MEFT | 15.3 | 17 | 13.5 | | 4 | 16 |
| 84440 | MEBiol | | | | | | NA |
| 84444 | MEQ | 15.5 | 7 | | | 4 | 11 |
| 84445 | MEQ | 16.9 | 12.6 | | | | 15 |
| 84452 | MEQ | | | | | | NA |
| 84454 | MEQ | 15.7 | 17.5 | | | 18.1 | 17 |
| 84457 | MEQ | | 7.6 | 9.2 | | 6.1 | RE |
| 84461 | MEQ | 10.1 | 7.8 | | 7.8 | 5.3 | RE |
| 84467 | MEQ | 17 | | | 14.2 | 11.2 | 16 |
| 84471 | MEQ | 11.1 | 10.9 | | | | 11 |
| 84492 | MEQ | | | 9.6 | 11.3 | 12.8 | 11 |
| 84495 | MEQ | 13.6 | 8.2 | | | 10.9 | 11 |
| 84497 | MEQ | 8.6 | | | 7.4 | 8.5 | RE |
| 84502 | MEAmbi | 10.1 | 13 | | | | 12 |
| 84503 | MEMec | 10 | | | | 6.4 | RE |
| 84508 | MEBiom | 17.3 | 16.4 | | | 17.3 | 17 |
| 84517 | MEQ | | | | | 3.2 | NA |
| 84519 | MEBiol | 16.8 | 15.7 | | | 17.1 | 16 |
| 84523 | MEBiom | 9.1 | | | 12.3 | 10.7 | 11 |
| 84525 | MEAmbi | | | | | | NA |
| 84529 | MEQ | 16.9 | 10.6 | | | 10.7 | 14 |
| 84530 | MEAmbi | 13.8 | 8.6 | | | | 11 |
| 84536 | MEEC | 5.3 | 14.5 | 5.8 | | | RE |
| 84539 | MEMec | 10.3 | 10.2 | | | 12.8 | 11 |
| 84541 | MEMec | 11.7 | 7 | | 4.6 | 16.5 | 10 |
| 84545 | LEAN | 12.4 | 10.6 | | | 5.6 | 12 |
| 84549 | LEAN | 7.2 | | | | | RE |
| 84554 | LEAN | 8.6 | 12.7 | | | 6.7 | 11 |
| 84563 | LEGM | 12.7 | 3.4 | | 7 | 9.6 | 10 |
| 84573 | LEGM | 11.9 | | | 7.5 | 8.5 | 10 |
| 84577 | LEGM | 8.4 | | | | 4.3 | RE |
| 84578 | LEGM | 6.8 | | | | 0.3 | RE |
| 84579 | LEGM | 7.4 | 6.9 | 6.1 | 8.6 | | RE |
| 84762 | LEIC-A | 11.9 | 13 | | | | 13 |
| 84795 | MEEC | 13 | | | 10.3 | 11.7 | 12 |
| 84796 | MEEC | 15.5 | 8.5 | | | 18.1 | 13 |
| 84848 | MEC | 4.3 | 10.4 | 12.7 | | 2.4 | 12 |
| 84904 | MEQ | 11.1 | 9.4 | | | | 10 |
| 84988 | MEQ | 7.3 | 13.7 | | | | 11 |
| 85018 | MEC | 7 | | 5.7 | 4.8 | 15.5 | RE |
| 85127 | LEGM | | | | | 2.7 | NA |

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|--------|--------|------|------|------|------|------|-------|
| 85182 | MEM | | | | | 7.2 | NA |
| 85194 | MEBiol | 9.4 | 12 | | | 13.1 | 11 |
| 85199 | MEC | 8.4 | 0.8 | | | | RE |
| 85206 | MEC | 7.8 | 4.2 | 10.6 | 13.4 | 4.8 | 12 |
| 85207 | MEC | | | | | 5.3 | NA |
| 85208 | MEC | | | | | | NA |
| 85210 | MEEC | 14.2 | | | 7.1 | 6.7 | 11 |
| 85211 | MEEC | 9.6 | | | | | RE |
| 85212 | MEC | 7.6 | 2.1 | | 2.8 | 5.6 | RE |
| 85225 | MEEC | 15.4 | | | 8.4 | 18.1 | 13 |
| 85228 | MEEC | 17.8 | 16.3 | | | 6.1 | 17 |
| 85229 | MEEC | 9.6 | | | | | RE |
| 85243 | LEAN | | 13.5 | 10.3 | | 10.7 | 12 |
| 85244 | MEAmbi | 9.9 | | | | 8 | RE |
| 85246 | MEEC | 18.7 | 9.5 | | 15.5 | 17.3 | 17 |
| 85283 | LEAN | | | | | | NA |
| 85320 | LEIC-A | 8.7 | | 6.4 | 2.5 | 5.3 | RE |
| 85328 | MEC | 7.7 | | | | | RE |
| 85331 | MEAmbi | 1.8 | | | | | RE |
| 85335 | MEC | 8.1 | | 6.6 | 6.4 | 8.8 | RE |
| 85349 | LMAC | 7.8 | | | | | RE |
| 85660 | LEIC-A | 15.1 | 15.3 | 15.7 | 17.4 | 4.3 | 17 |
| 86205 | LEGM | 0.3 | | | | | RE |
| 86229 | LEGM | 2.3 | 2.7 | 6.6 | 1.6 | 5.6 | RE |
| 86331 | MEC | 18.8 | 10.7 | | | 18.9 | 15 |
| 86341 | MEC | | 9.5 | | | 8 | RE |
| 86476 | MEC | 12.5 | 12.9 | 12.8 | 14.2 | 3.2 | 14 |
| 86480 | LMAC | 15.2 | 10.8 | 14.5 | 14.1 | 11.2 | 15 |
| 86481 | LEIC-A | | | | | | NA |
| 86490 | LEIC-A | | | 7.5 | 1.3 | | RE |
| 86550 | MEC | 16.3 | 11.8 | | | 14.4 | 14 |
| 86572 | LMAC | | | | | 7.2 | NA |
| 86577 | LMAC | 19.3 | 13.3 | | 14.2 | 18.4 | 17 |
| 86578 | LMAC | 14.4 | 18 | 17.1 | | 17.1 | 18 |
| 86579 | LMAC | 19.3 | 18.7 | | | 18.4 | 18 |
| 86580 | LMAC | 18.8 | 17.9 | | | 16.5 | 18 |
| 86581 | LMAC | 13 | 15 | | | 19.2 | 15 |
| 86582 | LMAC | 15 | 16.6 | 12.4 | 17.8 | 20 | 17 |
| 86583 | LMAC | 18.8 | 12 | | | 11.2 | 15 |
| 86585 | LMAC | 18.9 | 15.5 | | 17.3 | 18.4 | 18 |
| 86588 | LMAC | 17.2 | 16.2 | | | 17.6 | 17 |
| 86589 | LMAC | 19.2 | 18.9 | | | 20 | 18 |
| 86592 | LMAC | 19.7 | 16.2 | | | 20 | 18 |
| 86593 | LMAC | 16.7 | 13.1 | | 10.9 | 20 | 15 |

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|--------|-------|------|------|------|------|------|-------|
| 86594 | LMAC | 19.9 | 19.5 | | | 20 | 18 |
| 86597 | LMAC | 13.7 | 11 | 13.1 | 11.1 | 18.1 | 13 |
| 86598 | LMAC | 17.1 | 18 | | | 17.3 | 18 |
| 86599 | LMAC | 17.4 | 15.2 | | 15.4 | 17.1 | 17 |
| 86600 | LMAC | 19.4 | 17.9 | | | 10.4 | 18 |
| 86602 | LMAC | 19 | 18.1 | | | 20 | 18 |
| 86604 | MEAer | 18.2 | 14 | | 16.7 | 4 | 18 |
| 86606 | MEAer | 19.2 | 16.4 | | | 16.5 | 18 |
| 86607 | MEAer | 15.9 | 17.1 | | | 15.5 | 17 |
| 86608 | MEAer | 17.7 | 16.9 | | | 16.3 | 17 |
| 86609 | MEAer | 12 | 13.5 | | | 11.2 | 13 |
| 86610 | MEAer | 16 | | | 13.7 | 20 | 15 |
| 86611 | MEAer | 18.9 | 13 | | 17.9 | 12.8 | 18 |
| 86612 | MEAer | 12.5 | 11.7 | | 12.1 | 17.6 | 13 |
| 86613 | MEAer | 17.6 | 10.6 | | 13.4 | 9.6 | 16 |
| 86614 | MEAer | 11.5 | | | 16 | 13.1 | 14 |
| 86616 | MEAer | 19.2 | 15.6 | | 15 | 10.7 | 17 |
| 86617 | MEAer | | | | | | NA |
| 86619 | MEAer | 18.6 | 13.4 | | | 11.7 | 16 |
| 86620 | MEAer | 12.6 | 12.1 | | | 12 | 12 |
| 86621 | MEAer | 17.7 | 17.9 | | | 16.3 | 18 |
| 86622 | MEAer | 17.9 | 16.1 | | 15.7 | 19.2 | 17 |
| 86623 | MEAer | 18.9 | 18 | | | 19.2 | 18 |
| 86624 | MEAer | 18.2 | 12.1 | | 14.1 | 20 | 17 |
| 86626 | MEAer | 15.8 | 17.9 | | | 18.4 | 17 |
| 86627 | MEAer | | | | | | NA |
| 86628 | MEAer | 16.9 | 16.5 | 17.3 | 17.4 | 18.9 | 18 |
| 86629 | MEAer | 18 | 16.1 | | | 17.1 | 17 |
| 86632 | MEAer | 17.8 | 18.2 | | | 20 | 18 |
| 86633 | MEAer | 16.2 | 10.2 | | 7 | 13.6 | 13 |
| 86634 | MEAer | 15.5 | 13.8 | | 13.9 | 20 | 15 |
| 86635 | MEAer | 18.2 | 14.9 | | | 20 | 17 |
| 86636 | MEAer | 15 | 16 | 17.3 | 17.4 | 20 | 18 |
| 86637 | MEAer | 17.1 | 13.9 | | | 17.3 | 16 |
| 86638 | MEAer | 18.7 | 17.9 | | | 20 | 18 |
| 86640 | MEAer | 17.4 | | | 13.3 | 15.2 | 15 |
| 86641 | MEAer | 17.1 | 14.7 | | 12.2 | 20 | 16 |
| 86642 | MEAer | | | | | 10.9 | NA |
| 86643 | MEAer | | | 14.8 | 4.2 | | RE |
| 86645 | MEAer | 14.9 | 8.2 | | | 12.5 | 12 |
| 86647 | MEAer | | 6.4 | | | 13.6 | RE |
| 86648 | MEAer | 18.2 | 12.7 | | | 20 | 16 |
| 86650 | MEAer | 17.7 | 18.6 | | | 13.9 | 18 |
| 86651 | MEAer | 19.1 | 16.3 | | | 20 | 18 |

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|--------|--------|------|------|------|------|------|-------|
| 86652 | MEAer | 18.4 | 15.7 | | | 19.2 | 17 |
| 86654 | MEAer | 18.2 | 16.4 | | | 19.2 | 18 |
| 86655 | MEAer | | | | | | NA |
| 86656 | MEAer | 14.9 | 17.8 | | | 14.7 | 16 |
| 86657 | MEAer | 19.2 | 18.4 | | | 20 | 18 |
| 86658 | MEAer | 13.9 | 14.6 | 11.5 | 16.6 | 18.1 | 16 |
| 86659 | MEAer | 18.2 | 16.9 | | | 18.9 | 18 |
| 86660 | MEAer | 19.2 | 17.5 | | | 19.2 | 18 |
| 86661 | MEAer | 18.5 | 18.3 | | | 19.2 | 18 |
| 86662 | MEAer | 19.6 | 18.7 | | | 20 | 18 |
| 86663 | MEAer | 16.7 | 17.8 | 19 | | 18.9 | 18 |
| 86664 | MEAer | 18.8 | 18.8 | | | 20 | 18 |
| 86665 | MEAer | 18.6 | 16.8 | | | 20 | 18 |
| 86667 | MEAer | 16.2 | 17.4 | | | 13.1 | 17 |
| 86668 | MEAer | 14 | 13 | | | 18.4 | 14 |
| 86669 | MEAer | 16.5 | 18 | | | 20 | 18 |
| 86670 | MEMec | 19.1 | 17 | | | | 18 |
| 86671 | MEAer | 14.3 | 15 | | | 17.3 | 15 |
| 86672 | MEAer | 15.7 | 18.4 | 16.6 | | 20 | 18 |
| 86673 | MEAer | | | 14.5 | 10.5 | 17.1 | 13 |
| 86674 | MEAer | 18.2 | 10.8 | | 13.2 | 17.9 | 16 |
| 86675 | MEAer | 17.5 | 16.8 | | 17.7 | 20 | 18 |
| 86676 | MEAer | | | | | 18.1 | NA |
| 86677 | MEAer | 14.7 | 7.7 | | | 5.1 | 11 |
| 86679 | MEAer | 16.4 | 13.7 | 15.6 | 18.3 | 20 | 18 |
| 86681 | MEAer | 14.1 | 15.6 | | | 10.1 | 15 |
| 86682 | MEAer | 19.5 | 18.5 | | | 20 | 18 |
| 86683 | MEAer | 14.2 | | | 17.7 | 19.2 | 16 |
| 86684 | MEAer | 16.6 | 18.5 | | | 20 | 18 |
| 86685 | MEAer | 16 | 17.4 | | | 18.9 | 17 |
| 86686 | MEAer | 15.6 | 15.6 | 13.6 | | 17.6 | 16 |
| 86687 | MEAer | 19.2 | 18.4 | | | 20 | 18 |
| 86694 | LMAC | 14.3 | 15.6 | | | 6.1 | 15 |
| 86806 | LEIC-A | 14.4 | 13.2 | | | 6.4 | 14 |
| 86811 | MEC | 6.7 | 12.4 | 12.7 | | 14.1 | 13 |
| 86812 | MEC | 9.1 | 2.7 | | 8.7 | 5.1 | RE |
| 86814 | MEC | | | | | | NA |
| 86815 | MEC | 8.3 | 6.6 | | 4.9 | 2.4 | RE |
| 86816 | MEC | 10.9 | | | | 3.2 | RE |
| 86818 | MEC | 1.4 | 6.4 | 4.5 | 4.3 | 1.3 | RE |
| 86823 | MEC | 9.7 | 12.9 | 12.4 | | 10.9 | 13 |
| 86824 | MEC | 14.9 | | | 11.4 | 15.5 | 13 |
| 86825 | MEC | 7.9 | 8.9 | 11.8 | 5.4 | 12.5 | 11 |
| 86828 | MEC | 10 | 4.1 | | 3.7 | 14.7 | RE |

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|--------|-------|------|------|------|------|------|-------|
| 86830 | MEC | 7.7 | 7.6 | 8.5 | 10.6 | 11.2 | 10 |
| 86831 | MEC | 7.8 | 15.4 | 8.1 | | 9.3 | 12 |
| 86832 | MEC | 5.5 | | | | | RE |
| 86833 | MEC | 14.4 | 11.9 | | | 5.3 | 13 |
| 86834 | MEC | 9.9 | 5.9 | | 8.3 | 14.4 | 10 |
| 86837 | MEC | 9.1 | 7.6 | | 5.8 | 11.2 | RE |
| 86838 | MEC | 12.7 | 16.7 | 13.5 | | 17.3 | 15 |
| 86839 | MEC | 18.9 | 19 | | | 19.2 | 18 |
| 86840 | MEC | 15.7 | 19.3 | | | 18.1 | 18 |
| 86843 | MEC | | | | | | NA |
| 86844 | MEC | 5.9 | | | | 4 | RE |
| 86845 | MEC | 1.1 | | | | 3.7 | RE |
| 86847 | MEC | 8.1 | 1.4 | | 6 | 14.4 | RE |
| 86849 | MEC | | | | | 7.5 | NA |
| 86852 | MEC | 13.3 | 13.3 | | | 15.7 | 14 |
| 86853 | MEC | 16.6 | 18.6 | | | 14.4 | 18 |
| 86854 | LEAN | 11.8 | 12.2 | | | 16.8 | 13 |
| 86855 | MEC | 11 | | | 13.6 | 1.1 | 12 |
| 86860 | MEC | | | | | | NA |
| 86861 | MEC | 2.5 | 9.6 | 10.3 | | 10.7 | 10 |
| 86863 | MEC | 12.7 | 12.7 | | | 18.9 | 13 |
| 86864 | MEC | 14.8 | 7.7 | | 14.4 | 9.6 | 15 |
| 86865 | MEC | 8.6 | 8.9 | 8.4 | 7 | 3.2 | RE |
| 86866 | MEC | 9.3 | 9.4 | | | 11.2 | 10 |
| 86868 | MEC | 8.3 | | | | | RE |
| 86869 | MEC | 7.8 | | | | 2.4 | RE |
| 86870 | MEC | 17 | 17.2 | | 14.9 | 17.6 | 17 |
| 86871 | MEC | 19.2 | 18.5 | | | 18.1 | 18 |
| 86873 | MEC | 7.6 | 12.9 | | | 17.3 | 11 |
| 86874 | MEC | | | | | 5.6 | NA |
| 86875 | LEAN | 10.9 | 3.5 | | 8.9 | | 10 |
| 86879 | MEC | 18.2 | 10.9 | | | 8 | 15 |
| 86880 | MEC | 13.9 | 15 | | | 20 | 15 |
| 86882 | MEC | 9.7 | 4.8 | | 9.3 | | 10 |
| 86884 | MEC | 15.8 | 3.6 | | 11.8 | 9.3 | 14 |
| 86885 | MEC | 8.7 | 3.4 | | 4.5 | | RE |
| 86886 | LEAN | | | 7.9 | 8 | 6.4 | RE |
| 86887 | MEC | | | | | 6.1 | NA |
| 86889 | MEC | 20 | 17.9 | | | 18.4 | 18 |
| 86890 | MEC | 15.9 | 11.8 | | | 18.4 | 14 |
| 86894 | MEC | 11.3 | 13.7 | | | 9.1 | 13 |
| 86896 | LEAN | 11.2 | 6.9 | | 11.5 | | 11 |
| 86898 | MEC | 18.5 | 16.7 | | | 19.2 | 18 |
| 86900 | MEC | 16.3 | 14.5 | | | 15.5 | 15 |

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| 86901 | MEC | | | | | 13.6 | NA |
| 86902 | MEC | 9.5 | 2.5 | | 9.3 | 10.7 | 10 |
| 86904 | MEC | 13.3 | 10.1 | | 12.1 | 10.1 | 13 |
| 86905 | LEAN | | | | | 6.7 | NA |
| 86907 | MEC | 12.7 | 5 | | 4.2 | 18.4 | RE |
| 86908 | MEC | 10.8 | 13.2 | | | 17.1 | 13 |
| 86909 | MEC | | | | | | NA |
| 86910 | MEC | 6.7 | | | | 6.9 | RE |
| 86912 | MEC | 16.1 | 14.4 | | | 20 | 16 |
| 86914 | MEC | | | | | | NA |
| 86915 | MEC | 12.8 | 11.5 | | 10.6 | 15.2 | 13 |
| 86916 | MEC | 9.9 | 5.2 | 9.5 | 7.5 | 9.1 | RE |
| 86917 | MEC | 17.5 | 19 | | | 8.8 | 18 |
| 86919 | MEC | 9 | 6.1 | | 8.7 | | RE |
| 86920 | MEC | | | | | 2.4 | NA |
| 86921 | MEC | 6.9 | 14.6 | 11.9 | | 6.9 | 13 |
| 86922 | MEC | 15.3 | 13.7 | | | 6.7 | 15 |
| 86924 | MEC | 8.4 | | | | 2.4 | RE |
| 86925 | MEC | 17.6 | 19.4 | | | 14.1 | 18 |
| 86926 | MEC | 5.2 | 5.9 | 5.4 | 5.1 | 4 | RE |
| 86927 | MEC | 3.7 | | 5.4 | 3.4 | 8.3 | RE |
| 86928 | MEBiom | 19.4 | 19.5 | | | 20 | 18 |
| 86929 | MEC | | | | | | NA |
| 86930 | MEC | 6.3 | | | | | RE |
| 86931 | MEC | | | | | 4.5 | NA |
| 86936 | MEEC | | | | | | NA |
| 86938 | MEEC | 11.1 | 6.8 | | 4.3 | 13.3 | RE |
| 86940 | MEEC | 11.4 | 8.7 | | | 17.3 | 11 |
| 86943 | MEEC | 12.2 | 9.4 | | | 7.5 | 11 |
| 86952 | MEEC | | | | | | NA |
| 86960 | MEEC | | | | | | NA |
| 86962 | MEEC | 16.1 | 17.6 | | | 18.4 | 17 |
| 86963 | LMAC | 16.2 | 17.2 | 11.9 | | 20 | 17 |
| 86971 | MEEC | 14 | 12.1 | | | 6.1 | 13 |
| 86992 | MEEC | 18.1 | 12.8 | | | 4.5 | 16 |
| 86993 | MEEC | 14.2 | 7.9 | | | 18.4 | 12 |
| 86995 | MEEC | | | 11.8 | 5.1 | 2.4 | RE |
| 86999 | MEEC | 19 | | | 16.4 | 6.4 | 18 |
| 87002 | MEEC | 7.3 | | | | 1.3 | RE |
| 87005 | MEEC | 11.4 | | | | 15.7 | RE |
| 87011 | MEEC | 11.4 | | | | 12 | RE |
| 87024 | MEEC | | | | | | NA |
| 87025 | MEEC | 11.1 | 6.9 | | 12.7 | 6.9 | 12 |
| 87032 | MEEC | 14.5 | | | 10.3 | 16.5 | 13 |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 87035 | MEEC | 9.7 | 8.1 | | | 15.2 | 10 |
| 87048 | MEEC | 6.5 | | 8.1 | 1.8 | 1.1 | RE |
| 87064 | MEEC | 8.5 | 6.8 | 11.3 | 5.3 | 12 | RE |
| 87066 | MEEC | 17.6 | 13.5 | | 13.2 | 14.4 | 16 |
| 87068 | MEEC | 18.9 | 16.5 | | | 17.3 | 18 |
| 87071 | MEEC | 16.6 | 9.4 | | | 15.7 | 13 |
| 87073 | MEEC | 11.1 | | | | 10.4 | RE |
| 87080 | MEEC | 6.9 | | | | | RE |
| 87086 | MEEC | 16.3 | 2 | | 7 | 13.3 | 12 |
| 87101 | MEEC | 12.1 | | | 5.9 | 10.7 | RE |
| 87109 | MEEC | 19.8 | 10.9 | | 12.1 | 11.2 | 16 |
| 87120 | MEEC | 8.8 | 5 | 7.2 | 10.2 | 6.9 | 10 |
| 87121 | MEAmbi | 14.7 | 16.7 | | | 17.3 | 16 |
| 87124 | MEEC | 8.2 | | | | 13.6 | RE |
| 87126 | MEEC | 10.7 | | | | | RE |
| 87131 | MEBiol | | | | | | NA |
| 87132 | MEEC | 2.8 | | | | 8.3 | RE |
| 87158 | MEAer | 19.1 | | | 16.6 | 20 | 18 |
| 87163 | MEEC | 14.2 | 11.4 | | 10.6 | 7.5 | 13 |
| 87173 | MEAer | 18 | 19.4 | | | 20 | 18 |
| 87198 | MEAer | 12.4 | 11.9 | | | 20 | 13 |
| 87257 | MEAer | 18.4 | 19.8 | | | 11.5 | 18 |
| 87266 | LMAC | 16.6 | 16.8 | | | 11.2 | 17 |
| 87268 | MEAer | 13.3 | 18.6 | 17.6 | | 20 | 18 |
| 87280 | MEAer | 16.6 | 15.4 | | 11.1 | 20 | 16 |
| 87306 | MEFT | 14.6 | 9.2 | | 8.6 | 14.4 | 12 |
| 87308 | MEFT | | | | | 10.9 | NA |
| 87309 | MEFT | 15.2 | 13.7 | 17 | 16.8 | 4.3 | 17 |
| 87325 | MEFT | 11 | 11.9 | | | 12 | 12 |
| 87326 | MEFT | | 8.1 | 15.4 | 14.9 | 13.1 | 15 |
| 87331 | MEC | | | | | | NA |
| 87334 | MEFT | | | 14.8 | 17.6 | | 16 |
| 87346 | LMAC | 14 | | | | 4 | RE |
| 87347 | MEFT | 10.9 | | | | 9.3 | RE |
| 87348 | LMAC | | | | | | NA |
| 87357 | MEFT | | 19.5 | 19.2 | | 18.4 | 18 |
| 87377 | MEEC | 11.3 | 2.2 | | 8.9 | 10.7 | 10 |
| 87420 | MEQ | | | | | | NA |
| 87436 | MEAmbi | 16 | 7.5 | | | 11.5 | 12 |
| 87437 | MEAmbi | 8.6 | | 7.7 | | 16 | RE |
| 87442 | MEAmbi | 14.9 | 15.6 | | | 16 | 15 |
| 87445 | MEAmbi | 15.5 | 15.3 | | | 14.4 | 15 |
| 87448 | MEAmbi | 16.5 | 10.5 | | | 15.2 | 14 |
| 87449 | MEAmbi | 7.3 | | 9.3 | 6.6 | 4.5 | RE |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 87450 | MEAmbi | 15.1 | 18.4 | | | 17.9 | 17 |
| 87452 | MEAmbi | 13.2 | 9.6 | | | 4.3 | 11 |
| 87454 | MEAmbi | 15.9 | 17.1 | | 14.9 | 14.4 | 17 |
| 87455 | MEAmbi | 9.2 | 12.3 | | | 5.6 | 11 |
| 87456 | MEAmbi | 13.9 | 15.2 | | | 9.3 | 15 |
| 87458 | MEAmbi | 12 | 18.5 | 9.7 | | 15.2 | 15 |
| 87464 | MEAmbi | 14.3 | | | | 14.4 | RE |
| 87465 | MEAmbi | | | | | | NA |
| 87468 | MEAmbi | 8 | 8.4 | 12.2 | 10.4 | 12.3 | 11 |
| 87469 | MEAmbi | 12.3 | 4.3 | | | 10.7 | RE |
| 87473 | LEAN | 9.7 | 10.9 | | | 10.9 | 10 |
| 87474 | LEAN | 10.4 | 8.3 | | | 11.2 | 10 |
| 87480 | LEAN | 7.5 | | | | 7.5 | RE |
| 87482 | MEAer | 13.5 | 10 | | | 18.4 | 12 |
| 87483 | LEAN | 9.5 | 12.7 | 10.6 | 11.7 | 6.7 | 12 |
| 87486 | LEAN | 8.4 | | | 5.3 | 7.2 | RE |
| 87487 | LEAN | 7.8 | 7.5 | 9.9 | 9.7 | 2.4 | 10 |
| 87488 | LEAN | 9.9 | | | | 4 | RE |
| 87489 | LEAN | | | | | 2.4 | NA |
| 87492 | LEAN | 19.3 | 17.8 | | | 8.5 | 18 |
| 87493 | LEAN | 8.8 | 7 | | 10.2 | 8 | 10 |
| 87496 | LEAN | 9.3 | 11.9 | | | 8 | 11 |
| 87498 | LEGM | 9.2 | 12.9 | 12.3 | | 11.5 | 13 |
| 87499 | LEGM | 14.5 | 8.2 | | 14 | 10.7 | 14 |
| 87500 | LEGM | 5.8 | | 8.6 | 12.7 | | 11 |
| 87501 | LEGM | 15 | 13.5 | | | 12.8 | 14 |
| 87502 | LEGM | | | | | 4 | NA |
| 87503 | LEGM | 7.1 | 11.3 | 10.3 | | 12.5 | 11 |
| 87504 | LEGM | 3.4 | | | | | RE |
| 87505 | LEGM | 8.7 | 0.7 | 6.9 | 0.8 | 0.3 | RE |
| 87509 | LEGM | 2.4 | 4.4 | 1.5 | 5.5 | 7.5 | RE |
| 87510 | LEGM | 12.7 | 2.4 | | 2 | | RE |
| 87512 | LEGM | 13 | 11.7 | | | 13.1 | 12 |
| 87513 | LEGM | | | 10.1 | 7.6 | 2.1 | RE |
| 87514 | LEGM | 13.7 | 5.4 | | 6.2 | 0.3 | RE |
| 87546 | LEIC-A | 18.8 | 12.1 | | | | 16 |
| 87629 | LEIC-A | 11.1 | | | | 8 | RE |
| 87823 | LEIC-A | 18.6 | 14.3 | | | 18.4 | 17 |
| 87846 | MEEC | 9.8 | 7.3 | | | 1.6 | RE |
| 87863 | LEAN | 10.5 | 6.4 | | 8.8 | | 10 |
| 87902 | LEGM | | | | | | NA |
| 87927 | MEAer | | | | | | NA |
| 87936 | LMAC | 10 | 13.9 | 10.6 | 16.2 | 20 | 14 |
| 87951 | MEAer | | | 12.7 | 6.1 | 3.2 | RE |

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| Número | Curso | T1 | T2 | T1R | T2R | NC | Final |
|--------|--------|------|------|------|------|------|-------|
| 87976 | MEC | 11.6 | 5.5 | 10.4 | 6.5 | 4.8 | RE |
| 87986 | MEAer | 5.6 | | | | 6.1 | RE |
| 88012 | MEAer | | | | | 2.4 | NA |
| 88019 | LMAC | 14.7 | 17.5 | 18.6 | | 9.1 | 18 |
| 88026 | MEC | 18.3 | 17.3 | | | 10.4 | 18 |
| 88029 | MEC | 10.1 | 13.2 | | | 19.2 | 12 |
| 88031 | MEC | 18.6 | 17.5 | | | 9.3 | 18 |
| 88036 | MEC | 2.6 | | | | 3.5 | RE |
| 88040 | MEC | 8.2 | 6.5 | | 10.2 | 12.5 | 10 |
| 88043 | MEC | 11.4 | 13.7 | | | 20 | 13 |
| 88044 | MEC | 11.5 | 12.5 | | | 13.6 | 12 |
| 88050 | MEEC | 12.3 | 7 | | | 5.3 | 10 |
| 88065 | MEAmbi | 13.8 | 10.4 | | | 18.1 | 13 |
| 88066 | MEAmbi | 8.5 | 1.5 | 6.1 | 3.8 | | RE |
| 88068 | LEGM | | | | | 8.8 | NA |
| 88151 | MEEC | | 6.8 | | | 2.4 | RE |
| 88155 | MEC | 19.8 | 18.4 | | | 19.2 | 18 |
| 88174 | LMAC | 15.1 | 8.4 | | | 10.9 | 12 |
| 88184 | MEEC | | | | | | NA |
| 88195 | LMAC | 13.3 | | | 16 | 18.9 | 15 |
| 88215 | MEC | | | | | | NA |
| 88285 | MEC | 7.3 | 12.5 | | | 18.1 | 11 |
| 88817 | MEMec | | | | | | NA |
| 88823 | MEIC-A | | | | | | NA |
| 88890 | MEC | 1 | | 3.5 | 1.6 | 8.5 | RE |
| 88911 | MEC | | | | | 0.5 | NA |
| 88965 | MEMec | | | | | | NA |
| 88991 | MEAmbi | | | | | | NA |
| 89062 | MEBiom | | | | | | NA |
| 89086 | MEMec | 14.2 | 14.1 | 15.1 | 6.5 | 15.7 | 15 |
| 89212 | MEEC | | | | | 6.9 | NA |
| 89237 | MEEC | 4.1 | 1.4 | 7.5 | | | RE |
| 89271 | MEAer | 15.6 | | | 15.7 | 7.2 | 16 |
| 89273 | MEAmbi | 10.1 | 14.6 | | | | 12 |
| 89293 | MEC | 8.4 | 7.3 | 5.6 | 3.1 | 6.1 | RE |
| 89302 | MEAer | 16.5 | 15.8 | | | 16 | 16 |
| 89303 | MEAer | 17.8 | | | | 18.4 | RE |
| 89320 | MEC | 1.1 | 13.4 | 10.5 | | | 12 |
| 89326 | MEMec | | | | | | NA |
| 90833 | MEMec | 16.9 | 15.2 | 6.4 | 9.8 | 20 | 17 |
| 90957 | MEAer | | | | | 1.1 | NA |
| 91109 | MEC | 3.1 | | | | 0.3 | RE |
| 91121 | PCUI | | | | | 1.1 | NA |