

BANDO PER L'ASSEGNAZIONE DI BORSE DI MOBILITÀ PER STUDIO ERASMUS+ A.A. 2022/2023

ERASMUS+ STUDENT MOBILITY FOR STUDIES CALL FOR APPLICATIONS A.Y. 2022/2023

GRADUATORIA PROVVISORIA / PROVISIONAL RANKING ORDINE DI CHIAMATA AI COLLOQUI- AREA ECONOMICA

Verona, 28.03.2022 **ERRATA CORRIGE**

| POSIZIONE / POSITION | MATRICOLA | SCORE ESSE3 (70%) | SCORE LINGUISTICO (30%) | FINAL SCORE | NOTE / NOTES |
|----------------------|-----------|-------------------|-------------------------|-------------|--------------|
| 1 | VR474642 | 200091,043 | 0,81470588 | 200088,1713 | |
| 2 | VR471851 | 200085,000 | 0,67352941 | 200079,7059 | |
| 3 | VR479695 | 200083,903 | 0,68235294 | 200079,2027 | |
| 4 | VR472032 | 200085,417 | 0,61470588 | 200078,2331 | |
| 5 | VR472600 | 200086,094 | 0,59117647 | 200078,0011 | |
| 6 | VR474817 | 200077,441 | 0,78235294 | 200077,6793 | |
| 7 | VR479879 | 200074,084 | 0,84411765 | 200077,1823 | |
| 8 | VR471776 | 200073,528 | 0,84705882 | 200076,8814 | |
| 9 | VR479241 | 200082,500 | 0,62647059 | 200076,5441 | |
| 10 | VR479637 | 200080,833 | 0,66176471 | 200076,4360 | |
| 11 | VR471894 | 200082,749 | 0,61176471 | 200076,2772 | |
| 12 | VR471961 | 200081,027 | 0,64705882 | 200076,1307 | |
| 13 | VR479743 | 200083,174 | 0,58823529 | 200075,8689 | |
| 14 | VR480001 | 200082,292 | 0,60588235 | 200075,7809 | |
| 15 | VR471937 | 200081,027 | 0,62647059 | 200075,5130 | |
| 16 | VR471883 | 200082,639 | 0,58823529 | 200075,4944 | |
| 17 | VR471981 | 200081,750 | 0,58823529 | 200074,8721 | |
| 18 | VR479654 | 200084,000 | 0,52058824 | 200074,4176 | |
| 19 | VR479638 | 200074,153 | 0,73529412 | 200073,9659 | |
| 20 | VR479798 | 200077,165 | 0,66470588 | 200073,9567 | |
| 21 | VR480060 | 200075,972 | 0,68529412 | 200073,7392 | |
| 22 | VR479684 | 200077,834 | 0,64117647 | 200073,7191 | |
| 23 | VR471791 | 200086,250 | 0,44117647 | 200073,6103 | |
| 24 | VR480039 | 200078,549 | 0,61176471 | 200073,3372 | |
| 25 | VR471985 | 200078,722 | 0,58823529 | 200072,7525 | |
| 26 | VR471861 | 200084,425 | 0,44117647 | 200072,3328 | |
| 27 | VR479880 | 200084,361 | 0,44117647 | 200072,2880 | |
| 28 | VR476070 | 200075,399 | 0,63235294 | 200071,7499 | |
| 29 | VR472036 | 200076,835 | 0,58823529 | 200071,4316 | |
| 30 | VR476171 | 200073,694 | 0,65882353 | 200071,3505 | |
| 31 | VR480173 | 200074,566 | 0,63235294 | 200071,1668 | |
| 32 | VR479882 | 200071,806 | 0,68529412 | 200070,8230 | |
| 33 | VR472599 | 200063,472 | 0,83235294 | 200069,4010 | |
| 34 | VR473206 | 200073,556 | 0,58823529 | 200069,1363 | |
| 35 | VR472010 | 200076,865 | 0,49117647 | 200068,5408 | |
| 36 | VR472076 | 200066,222 | 0,73529412 | 200068,4142 | |
| 37 | VR471856 | 200078,638 | 0,44117647 | 200068,2819 | |
| 38 | VR479881 | 200074,872 | 0,52647059 | 200068,2045 | |
| 39 | VR472014 | 200071,999 | 0,58823529 | 200068,0464 | |
| 40 | VR471886 | 200071,694 | 0,58823529 | 200067,8329 | |
| 41 | VR471797 | 200077,529 | 0,44117647 | 200067,5056 | |
| 42 | VR477893 | 200074,083 | 0,51176471 | 200067,2110 | |
| 43 | VR480199 | 200067,611 | 0,66176471 | 200067,1806 | |
| 44 | VR479840 | 200073,138 | 0,53235294 | 200067,1672 | |
| 45 | VR471908 | 200070,743 | 0,58823529 | 200067,1672 | |
| 46 | VR471919 | 200075,497 | 0,46764706 | 200066,8773 | |
| 47 | VR475292 | 200074,774 | 0,47941176 | 200066,7242 | |
| 48 | VR480106 | 200076,337 | 0,44117647 | 200066,6712 | |
| 49 | VR479978 | 200069,862 | 0,58823529 | 200066,5505 | |
| 50 | VR479594 | 200069,750 | 0,58823529 | 200066,4721 | |
| 51 | VR479722 | 200065,583 | 0,66176471 | 200065,7610 | |
| 52 | VR480149 | 200068,694 | 0,58823529 | 200065,7329 | |
| 53 | VR471945 | 200074,653 | 0,44117647 | 200065,4924 | |
| 54 | VR471909 | 200072,990 | 0,47058824 | 200065,2106 | |
| 55 | VR472434 | 200071,788 | 0,49705882 | 200065,1634 | |
| 56 | VR471922 | 200074,139 | 0,44117647 | 200065,1326 | |
| 57 | VR479830 | 200067,611 | 0,58823529 | 200064,9748 | |
| 58 | VR480340 | 200063,375 | 0,68529412 | 200064,9213 | |
| 59 | VR472003 | 200069,913 | 0,52941176 | 200064,8215 | |
| 60 | VR480018 | 200064,038 | 0,66470588 | 200064,7678 | |
| 61 | VR471757 | 200071,594 | 0,47941176 | 200064,4982 | |

| | | | | | |
|-----|----------|------------|------------|--------------------|---------------------|
| 62 | VR479644 | 200072,826 | 0,44117647 | 200064,2135 | |
| 63 | VR471997 | 200071,306 | 0,47647059 | 200064,2083 | |
| 64 | VR471874 | 200064,083 | 0,64117647 | 200064,0934 | |
| 65 | VR472017 | 200072,221 | 0,44117647 | 200063,7900 | |
| 66 | VR472309 | 200063,580 | 0,64117647 | 200063,7413 | |
| 67 | VR472220 | 200061,250 | 0,68235294 | 200063,3456 | |
| 68 | VR480174 | 200071,528 | 0,44117647 | 200063,3049 | |
| 69 | VR471822 | 200071,486 | 0,44117647 | 200063,2755 | |
| 70 | VR479706 | 200068,924 | 0,50000000 | 200063,2468 | |
| 71 | VR479582 | 200064,156 | 0,60294118 | 200062,9974 | |
| 72 | VR480508 | 200070,778 | 0,44117647 | 200062,7799 | |
| 73 | VR479606 | 200070,693 | 0,44117647 | 200062,7204 | |
| 74 | VR478714 | 200064,382 | 0,58823529 | 200062,7145 | |
| 75 | VR479721 | 200067,906 | 0,50000000 | 200062,5342 | |
| 76 | VR471788 | 200069,889 | 0,44117647 | 200062,1576 | |
| 77 | VR471810 | 200069,712 | 0,44117647 | 200062,0337 | |
| 78 | VR472153 | 200069,476 | 0,44117647 | 200061,8685 | |
| 79 | VR479814 | 200057,944 | 0,70588235 | 200061,7373 | |
| 80 | VR479765 | 200067,362 | 0,47352941 | 200061,3593 | |
| 81 | VR479660 | 200066,861 | 0,47647059 | 200061,0968 | |
| 82 | VR479878 | 200066,326 | 0,48823529 | 200061,0753 | |
| 83 | VR473978 | 200061,875 | 0,58823529 | 200060,9596 | |
| 84 | VR480133 | 200068,097 | 0,44117647 | 200060,9032 | |
| 85 | VR472322 | 200060,205 | 0,61470588 | 200060,5847 | |
| 86 | VR471796 | 200063,806 | 0,50588235 | 200059,8407 | |
| 87 | VR472039 | 200066,153 | 0,44117647 | 200059,5424 | |
| 88 | VR472203 | 200063,122 | 0,51176471 | 200059,5383 | |
| 89 | VR472213 | 200059,833 | 0,58823529 | 200059,5302 | |
| 90 | VR475254 | 200065,847 | 0,44117647 | 200059,3282 | |
| 91 | VR471813 | 200062,184 | 0,51470588 | 200058,9700 | |
| 92 | VR479975 | 200065,278 | 0,44117647 | 200058,9299 | |
| 93 | VR480090 | 200065,138 | 0,44117647 | 200058,8319 | |
| 94 | VR475087 | 200055,361 | 0,66470588 | 200058,6939 | |
| 95 | VR472323 | 200064,733 | 0,44117647 | 200058,5484 | |
| 96 | VR479952 | 200062,028 | 0,49411765 | 200058,2431 | |
| 97 | VR480064 | 200064,205 | 0,44117647 | 200058,1788 | |
| 98 | VR474259 | 200057,764 | 0,58823529 | 200058,0819 | |
| 99 | VR479895 | 200062,695 | 0,47058824 | 200058,0041 | |
| 100 | VR471764 | 200054,528 | 0,65882353 | 200057,9343 | |
| 101 | VR480344 | 200062,778 | 0,46176471 | 200057,7975 | |
| 102 | VR476869 | 200056,472 | 0,60882353 | 200057,7951 | |
| 103 | VR479702 | 200051,028 | 0,73529412 | 200057,7784 | |
| 104 | VR472132 | 200060,222 | 0,50882353 | 200057,4201 | |
| 105 | VR472980 | 200046,167 | 0,83235294 | 200057,2875 | |
| 106 | VR479832 | 200061,500 | 0,46470588 | 200056,9912 | |
| 107 | VR480558 | 200047,361 | 0,79411765 | 200056,9762 | |
| 108 | VR472047 | 200062,302 | 0,44117647 | 200056,8467 | |
| 109 | VR474519 | 200055,694 | 0,58823529 | 200056,6329 | |
| 110 | VR481223 | 200051,722 | 0,66764706 | 200056,2348 | |
| 111 | VR474502 | 200055,000 | 0,58823529 | 200056,1471 | |
| 112 | VR472391 | 200052,181 | 0,58823529 | 200054,1738 | |
| 113 | VR479897 | 200051,819 | 0,58823529 | 200053,9204 | |
| 114 | VR479605 | 200057,973 | 0,44117647 | 200053,8164 | |
| 115 | VR472137 | 200057,691 | 0,44117647 | 200053,6190 | |
| 116 | VR477055 | 200048,111 | 0,65294118 | 200053,2659 | |
| 117 | VR465146 | 200049,747 | 0,61470588 | 200053,2641 | 2° anno magistrale* |
| 118 | VR473673 | 200050,222 | 0,58823529 | 200052,8025 | |
| 119 | VR479704 | 200056,500 | 0,44117647 | 200052,7853 | |
| 120 | VR479795 | 200054,556 | 0,47941176 | 200052,5716 | |
| 121 | VR479641 | 200056,118 | 0,44117647 | 200052,5179 | |
| 122 | VR471974 | 200055,010 | 0,46176471 | 200052,3599 | |
| 123 | VR472147 | 200055,667 | 0,44117647 | 200052,2022 | |
| 124 | VR464836 | 200055,431 | 0,44117647 | 200052,0370 | 2° anno magistrale* |
| 125 | VR482063 | 200045,111 | 0,66176471 | 200051,4306 | |
| 126 | VR483310 | 200047,111 | 0,58823529 | 200050,6248 | |
| 127 | VR464707 | 200051,504 | 0,44117647 | 200049,2881 | 2° anno magistrale* |
| 128 | VR479735 | 200051,340 | 0,44117647 | 200049,1733 | |
| 129 | VR480057 | 200051,333 | 0,44117647 | 200049,1684 | |
| 130 | VR481823 | 200046,168 | 0,55294118 | 200048,9058 | |
| 131 | VR478352 | 200049,086 | 0,44117647 | 200047,5955 | |
| 132 | VR473969 | 200048,806 | 0,44117647 | 200047,3995 | |
| 133 | VR483577 | 200033,778 | 0,77647059 | 200046,9387 | |

| | | | | | |
|-----|----------|------------|------------|--------------------|---------------------|
| 134 | VR472264 | 200041,028 | 0,58823529 | 200046,3667 | |
| 135 | VR481036 | 200031,778 | 0,79117647 | 200045,9799 | |
| 136 | VR473190 | 200040,139 | 0,58823529 | 200045,7444 | |
| 137 | VR480396 | 200044,306 | 0,48823529 | 200045,6613 | |
| 138 | VR475158 | 200039,750 | 0,58823529 | 200045,4721 | |
| 139 | VR481335 | 200037,719 | 0,62058824 | 200045,0209 | |
| 140 | VR480346 | 200043,250 | 0,48529412 | 200044,8338 | |
| 141 | VR479780 | 200036,917 | 0,62058824 | 200044,4595 | |
| 142 | VR479909 | 200044,250 | 0,44117647 | 200044,2103 | |
| 143 | VR481876 | 200042,972 | 0,47058824 | 200044,1980 | |
| 144 | VR479724 | 200043,444 | 0,44117647 | 200043,6461 | |
| 145 | VR480345 | 200042,583 | 0,44117647 | 200043,0434 | |
| 146 | VR482673 | 200035,389 | 0,58823529 | 200042,4194 | |
| 147 | VR480454 | 200041,677 | 0,44117647 | 200042,4092 | |
| 148 | VR481067 | 200037,306 | 0,50882353 | 200041,3789 | |
| 149 | VR479500 | 200039,917 | 0,44117647 | 200041,1772 | |
| 150 | VR473588 | 200039,861 | 0,44117647 | 200041,1380 | |
| 151 | VR480175 | 200033,418 | 0,58823529 | 200041,0397 | |
| 152 | VR481829 | 200026,111 | 0,58823529 | 200035,9248 | |
| 153 | VR480380 | 200016,000 | 0,79411765 | 200035,0235 | |
| 154 | VR483703 | 200017,778 | 0,58823529 | 200030,0917 | |
| 155 | VR480191 | 200023,111 | 0,44117647 | 200029,4130 | |
| 156 | VR481291 | 200023,111 | 0,44117647 | 200029,4130 | |
| 157 | VR470339 | 100083,333 | 0,82352941 | 100083,0390 | |
| 158 | VR470373 | 100080,333 | 0,73529412 | 100078,2919 | |
| 159 | VR470361 | 100082,667 | 0,65294118 | 100077,4551 | |
| 160 | VR460510 | 100083,477 | 0,50294118 | 100073,5221 | |
| 161 | VR474126 | 100072,763 | 0,73529412 | 100072,9929 | |
| 162 | VR460937 | 100074,873 | 0,61764706 | 100070,9405 | |
| 163 | VR470546 | 100080,000 | 0,48529412 | 100070,5588 | |
| 164 | VR470521 | 100074,237 | 0,61764706 | 100070,4953 | |
| 165 | VR473897 | 100071,522 | 0,67352941 | 100070,2713 | |
| 166 | VR470512 | 100070,097 | 0,68235294 | 100069,5385 | |
| 167 | VR480824 | 100063,478 | 0,82647059 | 100069,2287 | 3° anno triennale** |
| 168 | VR442559 | 100076,440 | 0,50882353 | 100068,7727 | |
| 169 | VR460926 | 100071,782 | 0,60588235 | 100068,4239 | |
| 170 | VR460656 | 100076,603 | 0,44117647 | 100066,8574 | 3° anno triennale** |
| 171 | VR442756 | 100069,192 | 0,58823529 | 100066,0815 | |
| 172 | VR460392 | 100064,458 | 0,67058824 | 100065,2382 | |
| 173 | VR460437 | 100074,145 | 0,44117647 | 100065,1368 | |
| 174 | VR470565 | 100067,333 | 0,58823529 | 100064,7802 | |
| 175 | VR470506 | 100064,333 | 0,64705882 | 100064,4449 | |
| 176 | VR460872 | 100070,885 | 0,48529412 | 100064,1783 | |
| 177 | VR470419 | 100068,000 | 0,54411765 | 100063,9235 | |
| 178 | VR460417 | 100062,520 | 0,66764706 | 100063,7934 | |
| 179 | VR470366 | 100065,812 | 0,58823529 | 100063,7155 | |
| 180 | VR460405 | 100066,897 | 0,53823529 | 100062,9750 | |
| 181 | VR442860 | 100070,692 | 0,44117647 | 100062,7197 | 3° anno triennale** |
| 182 | VR460795 | 100066,890 | 0,52941176 | 100062,7054 | |
| 183 | VR474215 | 100063,667 | 0,58823529 | 100062,2140 | |
| 184 | VR473728 | 100059,500 | 0,67352941 | 100061,8559 | |
| 185 | VR442502 | 100067,283 | 0,49117647 | 100061,8334 | 3° anno triennale** |
| 186 | VR460694 | 100064,583 | 0,53823529 | 100061,3552 | |
| 187 | VR470350 | 100067,998 | 0,45294118 | 100061,1868 | |
| 188 | VR473846 | 100064,000 | 0,53823529 | 100060,9471 | |
| 189 | VR464177 | 100068,000 | 0,44117647 | 100060,8353 | |
| 190 | VR461874 | 100057,847 | 0,66764706 | 100060,5223 | |
| 191 | VR470410 | 100066,285 | 0,47058824 | 100060,5171 | |
| 192 | VR460886 | 100064,333 | 0,50882353 | 100060,2978 | |
| 193 | VR461173 | 100065,333 | 0,47647059 | 100060,0272 | |
| 194 | VR464290 | 100066,075 | 0,45882353 | 100060,0172 | |
| 195 | VR470544 | 100066,665 | 0,44117647 | 100059,9008 | |
| 196 | VR461829 | 100056,833 | 0,67058824 | 100059,9007 | |
| 197 | VR470592 | 100060,097 | 0,58823529 | 100059,7150 | |
| 198 | VR460470 | 100059,463 | 0,58823529 | 100059,2712 | |
| 199 | VR460564 | 100057,667 | 0,62647059 | 100059,1610 | |
| 200 | VR473837 | 100065,145 | 0,44117647 | 100058,8368 | |
| 201 | VR473702 | 100057,335 | 0,61764706 | 100058,6639 | |
| 202 | VR480954 | 100061,715 | 0,49117647 | 100057,9358 | |
| 203 | VR460559 | 100060,215 | 0,47941176 | 100056,5329 | |
| 204 | VR464226 | 100054,228 | 0,61764706 | 100056,4890 | |
| 205 | VR470405 | 100058,000 | 0,51176471 | 100055,9529 | |

| | | | | | |
|-----|----------|------------|-------------|--------------------|---------------------|
| 206 | VR481078 | 100054,000 | 0,52647059 | 100053,5941 | |
| 207 | VR444658 | 100056,083 | 0,47058824 | 100053,3757 | 3° anno triennale** |
| 208 | VR470577 | 100046,667 | 0,67647059 | 100052,9610 | |
| 209 | VR470380 | 100045,667 | 0,68235294 | 100052,4375 | |
| 210 | VR473756 | 100055,052 | 0,44117647 | 100051,7717 | |
| 211 | VR470508 | 100044,167 | 0,63529412 | 100049,9757 | |
| 212 | VR460597 | 100050,000 | 0,44117647 | 100048,2353 | |
| 213 | VR460518 | 100049,903 | 0,44117647 | 100048,1674 | |
| 214 | VR470567 | 100042,952 | 0,58823529 | 100047,7135 | |
| 215 | VR460808 | 100075,443 | -0,17647059 | 100047,5160 | |
| 216 | VR460950 | 100045,750 | 0,51176471 | 100047,3779 | |
| 217 | VR470293 | 100043,000 | 0,50882353 | 100045,3647 | |
| 218 | VR461214 | 100043,498 | 0,47058824 | 100044,5662 | |
| 219 | VR461094 | 100044,667 | 0,44117647 | 100044,5022 | |
| 220 | VR460933 | 100070,385 | -0,17647059 | 100043,9754 | |
| 221 | VR461166 | 100070,357 | -0,17647059 | 100043,9558 | |
| 222 | VR474113 | 100069,665 | -0,17647059 | 100043,4714 | |
| 223 | VR473991 | 100069,665 | -0,17647059 | 100043,4714 | |
| 224 | VR470602 | 100069,382 | -0,17647059 | 100043,2733 | |
| 225 | VR470447 | 100068,903 | -0,17647059 | 100042,9380 | |
| 226 | VR461097 | 100039,855 | 0,47058824 | 100042,0161 | |
| 227 | VR470511 | 100067,570 | -0,17647059 | 100042,0049 | |
| 228 | VR473992 | 100038,000 | 0,50588235 | 100041,7765 | |
| 229 | VR460797 | 100038,000 | 0,47941176 | 100040,9824 | |
| 230 | VR470295 | 100065,430 | -0,17647059 | 100040,5069 | |
| 231 | VR470428 | 100065,430 | -0,17647059 | 100040,5069 | |
| 232 | VR474216 | 100038,000 | 0,44117647 | 100039,8353 | |
| 233 | VR462678 | 100064,158 | -0,17647059 | 100039,6165 | |
| 234 | VR461152 | 100064,102 | -0,17647059 | 100039,5773 | |
| 235 | VR461177 | 100063,650 | -0,17647059 | 100039,2609 | |
| 236 | VR473781 | 100036,000 | 0,44117647 | 100038,4353 | |
| 237 | VR461844 | 100035,665 | 0,44117647 | 100038,2008 | |
| 238 | VR460718 | 100062,040 | -0,17647059 | 100038,1339 | |
| 239 | VR461038 | 100033,667 | 0,47352941 | 100037,7728 | |
| 240 | VR480915 | 100061,500 | -0,17647059 | 100037,7559 | |
| 241 | VR461072 | 100061,500 | -0,17647059 | 100037,7559 | |
| 242 | VR470436 | 100058,000 | -0,17647059 | 100035,3059 | |
| 243 | VR470635 | 100031,000 | 0,44117647 | 100034,9353 | |
| 244 | VR470356 | 100057,237 | -0,17647059 | 100034,7718 | |
| 245 | VR480909 | 100057,000 | -0,17647059 | 100034,6059 | |
| 246 | VR479385 | 100056,855 | -0,17647059 | 100034,5044 | |
| 247 | VR474024 | 100056,335 | -0,17647059 | 100034,1404 | |
| 248 | VR464880 | 100055,875 | -0,17647059 | 100033,8184 | |
| 249 | VR464183 | 100054,167 | -0,17647059 | 100032,6228 | |
| 250 | VR460920 | 100054,012 | -0,17647059 | 100032,5143 | |
| 251 | VR470613 | 100054,000 | -0,17647059 | 100032,5059 | |
| 252 | VR462438 | 100053,855 | -0,17647059 | 100032,4044 | |
| 253 | VR470504 | 100053,000 | -0,17647059 | 100031,8059 | |
| 254 | VR480998 | 100052,000 | -0,17647059 | 100031,1059 | |
| 255 | VR470318 | 100051,855 | -0,17647059 | 100031,0044 | |
| 256 | VR445249 | 100021,875 | 0,50882353 | 100030,5772 | |
| 257 | VR473809 | 100051,145 | -0,17647059 | 100030,5074 | |
| 258 | VR466189 | 100049,780 | -0,17647059 | 100029,5519 | |
| 259 | VR480895 | 100049,500 | -0,17647059 | 100029,3559 | |
| 260 | VR464489 | 100047,565 | -0,17647059 | 100028,0014 | |
| 261 | VR474007 | 100021,000 | 0,44117647 | 100027,9353 | |
| 262 | VR460823 | 100047,237 | -0,17647059 | 100027,7718 | |
| 263 | VR474834 | 100044,715 | -0,17647059 | 100026,0064 | |
| 264 | VR461027 | 100044,570 | -0,17647059 | 100025,9049 | |
| 265 | VR470594 | 100044,000 | -0,17647059 | 100025,5059 | |
| 266 | VR470643 | 100043,000 | -0,17647059 | 100024,8059 | |
| 267 | VR460811 | 100041,500 | -0,17647059 | 100023,7559 | |
| 268 | VR460451 | 100040,173 | -0,17647059 | 100022,8270 | |
| 269 | VR470472 | 100039,500 | -0,17647059 | 100022,3559 | |
| 270 | VR470379 | 100008,000 | 0,47941176 | 100019,9824 | |
| 271 | VR461431 | 100033,000 | -0,17647059 | 100017,8059 | |
| 272 | VR474152 | 100033,000 | -0,17647059 | 100017,8059 | |
| 273 | VR470574 | 100027,000 | -0,17647059 | 100013,6059 | |
| 274 | VR473684 | 100026,855 | -0,17647059 | 100013,5044 | |
| 275 | VR460668 | 100026,000 | -0,17647059 | 100012,9059 | |

*Cfr. Art. 3 - punto 5.3 Le studentesse e gli studenti che al momento della candidatura risultano iscritti al secondo anno di un Corso di Laurea Magistrale sono eccezionalmente ammessi a condizione che:
-la mobilità abbia come finalità esclusiva l'acquisizione di CFU per ricerca tesi;
-la mobilità si svolga nel primo semestre ((non è possibile scegliere Istituzioni Partner di durata annuale);
-consequano il titolo entro l'ultima sessione utile dell'A.A. 2021/2022, pena la restituzione della borsa

**See Art. 3 - comma 5.3 students who, at the time of applying, are in the second year of a Master's degree may exceptionally apply, provided that:*
- the mobility is exclusively aimed at obtaining CFU credits for dissertation work;
- the mobility takes place in the first semester (it will not be possible to apply for year-long mobilities);
- they graduate by the last graduation session in the academic year 2021/2022, or their grant will be revoked.

**Cfr. Art. 3 - punto 5.2 Le studentesse e gli studenti che al momento della candidatura risultano iscritti al terzo anno di un Corso di Laurea Triennale (I ciclo) sono ammessi solo in caso abbiano già acquisito al momento della selezione (cfr. Art. 6) un numero minimo di 90 crediti. Inoltre, per accedere alla mobilità dovranno risultare iscritti per l'A.A. 2022/2023 ad un Corso di Laurea Magistrale dell'Università di Verona all'interno della stessa area disciplinare, pena la revoca e la restituzione della borsa assegnata.

***See Art. 3 - comma 5.2 applications from students who are in the third year of a Bachelor's degree (1st cycle) at the time of application will be considered only if they have earned at least 90 CFU credits at the time of the selection (see Art. 6). Students must be enrolled in a University of Verona Master's degree for 2022/2023 in the same subject area, or their grant will be revoked.*

Solo in caso di eventuali errori di calcolo punteggio i candidati dovranno scrivere all'Ufficio Mobilità Internazionale tramite Service Desk (<http://www.univr.it/helpdesk> > Direzione Studenti > Mobilità Internazionale > Erasmus+ Studio > Area Economia) ENTRO E NON OLTRE IL 29 MARZO 2022.

Applicants must report any points calculation errors to the International Office, NO LATER THAN MARCH 29th 2022, through SERVICE DESK (<http://www.univr.it/helpdesk> > Direzione Studenti > Mobilità Internazionale > Erasmus+ Studio > Area Economia).