## Puerto Rico CEEB Data 2013-2015 Third Exam

In Puerto Rico, the College Entrance Examination Boards are given four times per year. The Puerto Rico Department of Education pays for the third exam, and only the third exam, given in September or October. Some students retake the exam in November, February and/or June. Data and medians are reported for the third exam for comparison purposes.

| CEEB Exam | Year | n | Min | Max | Median $^{1}$ |
| :---: | :---: | ---: | :---: | :---: | :---: |
| Verbal <br> Reasoning | 2013 | 26,031 | 200 | 776 | 420 |
|  | 2014 | 29,483 | 200 | 779 | 442 |
|  | 2015 | 29,502 | 200 | 782 | 449 |
|  | 2016 | NA | NA | NA | NA |
| Math <br> Reasoning | 2013 | 26,020 | 200 | 800 | 420 |
|  | 2014 | 2015 | 29,475 | 200 | 800 |
|  | 2016 | NA | NA | NA | NA |
|  | 2060 | NA |  |  |  |

Note:
To provide admission data for 2013 to 2015 for teacher candidates for areas other than AgEd, PhysEd, and MathEd we would need to know who those candidates are. As explained on other occasions, we can identify teacher candidates who are not enrolled in one of the three education programs when they enroll in a methodology course. As should be expected, students enroll in methodology in their fourth or fifth year, i.e. admitted prior to 2013 at the time the report was made. The global data provided for potential TPP teacher candidates was based on having taken 4 or more education courses. 56 of these 73 potential candidates enrolled in 2013. A breakdown by year or program will not provide reliable information. The overall number provided is an approximation of the future teacher candidate admissions data.

How it is determined that a score in the 450-499 range on the CEEB is in the 60th to 70th percentile.

The previously mentioned CEEB document shows percentiles by brackets. For example, the percentile provided for one Spanish Achievement score bracket 450-499 is 42 (meaning 42\% of the test takers scored below 450 ) and is 59 for the score bracket 500-549 (meaning 59\% of the test takers scored below 500 ). So scores in the 450-499 range from the 42 nd to the 59th percentile.

[^0]
[^0]:    ${ }^{1}$ Median $=50$ th percentile

