

Comparison group methodology for computing the linear distance among campuses

Distance =

$$\sqrt{(\text{size}_A - \text{size}_B)^2 + (\text{econ}_A - \text{econ}_B)^2 + (\text{ell}_A - \text{ell}_B)^2 + (\text{mobil}_A - \text{mobil}_B)^2 + (\text{low}_A - \text{low}_B)^2 + (\text{high}_A - \text{high}_B)^2}$$

Where:

size_A = 100 * (campus size for campus A / maximum campus size statewide by campus type)

size_B = 100 * (campus size for campus B / maximum campus size statewide by campus type)

econ_A = percent of fall PEIMS enrollment that is economically disadvantaged for campus A

econ_B = percent of fall PEIMS enrollment that is economically disadvantaged for campus B

ell_A = percent of fall PEIMS enrollment that is identified as E12.2(6)-24.4(- . <3A[(E12=)3.7(p)-12301idontificat-18.guJ 0

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