

University Ranking by Academic Performance (URAP)

The distribution of indicators and weights used for this ranking are shown in the following table:

Indicator	Definition	Weight	Coverage	Source
Article	Number of Articles is a measure of current scientific productivity, which includes articles published in 2016 and indexed by Web of Science and listed in InCites. Article number covers articles, reviews and notes.	21%	2016	InCites™
Citation	Is a measure of research impact and scored according to the total number of citations received in 2012-2016. Self-quotes are excluded.	21%	2012-2016	InCites™
Total Documents	Is the measure of sustainability and continuity of scientific productivity. The total document count covers all scholarly literature provided by the Web of Science database, including conference papers, reviews, letters, discussions, scripts in addition to journal articles published during 2012-2016.	10%	2012-2016	Web of Science
Article Impact Total	Is a measure of scientific productivity adjusted by the ratio of institution's citation-per-publication (CPP) with the world CPP in 41 subject areas between 2012 and 2016. The ratio of the institution's CPP and the world CPP indicates whether the institution is performing above or below the world average in that field.	18%	2012-2016	InCites™
Citation Impact Total	Is a measure of research impact corrected by the institution's normalized CPP with respect to the world CPP in 41 subject areas between 2012 and 2016. The ratio of the institution's CPP and the world CPP indicates whether the institution is performing above or below the world average in that field. This ratio is multiplied by the number of citations in that field and then summed across the 41 fields. This indicator aims to balance the institution's scientific impact with the field normalized impact generated by the publications in each field	15%	2012-2016	InCites™

Indicator	Definition	Weight	Coverage	Source
International collaboration	Is a measure of global acceptance of a university. International collaboration data, which is based on the total number of publications made in collaboration with foreign universities, is obtained from InCites™ for the years 2012-2016.	15%	2012-2016	InCites™
