TABLE 2 : **THE** RANKINGS METHODOLOGY

INTERFACE:

WORLD RANKINGS	
Universities Covered	400
Universities ranked	200
Ranking Interface	5 years of rankings; displays scores for each category for world rankings; filter by region or subject
Methodology	
30% Teaching	The learning environment
15 % Reputation survey	Invitation only
4.5% Staff-to-student ratio	
2.25% Doctorate-to-bachelor's ratio	
6 % Volume of doctorates awarded	Normalized by subject
2.25 % Institutional income to academic staff	Using Purchasing Power Parity

30% Research	Volume, income, reputation
18% Reputation survey	
6% Research income to staff	Normalized by subject; influenced by government policy
6% Number of papers in WOS	Normalized by size and subject
30% Citations	**Research influence:** Using WOS core collection, 5 years of documents; 6 years of citations; normalized by subject [1]
7.5% International outlook	Staff, students, research
2,5% International-to domestic student	Ratio
2.5% International-to-domestic staff	Ratio
2.5% Total research output with at least one international co-author	Same 5 years as Citations
2. 5 % Industry income	**Innovation;** attract outside income
Other Rankings from World Rankings	
By Subject	Top 100 in five broad areas
By Region from the World Rankings	Extracted from World Rankings; can display category scores
Supplemental Rankings	
Asia	Top 100 (June 2014)
BRICS & Emerging Economies	Top 100
Top 100 under 50	Less weight given to reputation
Top 100 World Reputation Rankings	From Reputation survey; top 50 ranked

1. Multiple authors count once for each institution; uses JCR methodology for years; i.e. for 2014, use publications from 2008-2012; citations from 2008-2013
   EXCLUSIONS: Universities are excluded from the *Times Higher Education* World University Rankings if they do not teach undergraduates; if they teach only a single narrow subject; or if their research output amounted to fewer than 1,000 articles between 2008 and 2012 (200 a year).