

2.a Combined Metric for Publications (PU) – 30 Marks

It is proposed that Publications indexed in Scopus, Web of Science, Google Scholar, ArchNet, Ivory Index, RIBA and AIA will be counted for assessment. An average value **P** for the previous three (3) years will be computed as detailed later in this item.

The Institution will submit faculty publication list as supporting information. However, the primary sources of information will be Scopus, Web of Science and Google Scholar ArchNet, Ivory Index, RIBA and AIA.

Books/Monographs should have ISBN number and be published by reputed publishers.

Assessment Metric for Publications:

PU = 30× Percentile parameter (expressed as a fraction) on the basis of (P/F)

P is the number of publications = Weighted average of numbers given by Scopus, Web of Science and Google Scholar over the previous three years.

$$\mathbf{P = 0.2 PW + 0.3 PS + 0.5PG}$$

Here,

PW: Number of publications reported in Web of Science.

PS: Number of publications reported in Scopus

PG: Number of publications reported in Google Scholar.

F is the number of regular faculty members as used in Item 1.