

Combined metric for Publications (PU): 60 Marks – Architecture Ranking

$$PU = 60 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 70 Marks – College Ranking

$$PU = 70 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:20 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 35 Marks – Engineering Ranking

$$PU = 35 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 50 Marks – Law Ranking

$$PU = 50 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:20 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 40 Marks – Management Ranking

$$PU = 40 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 40 Marks – Medical Ranking

$$PU = 40 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 35 Marks – Overall Ranking

$$PU = 35 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.

Combined metric for Publications (PU): 35 Marks – Pharmacy Ranking

$$PU = 35 \times f(P/FRQ)$$

P is weighted number of publications as ascertained from suitable third party sources.

FRQ is the maximum of nominal number of faculty members as calculated on the basis of a required FSR of 1:15 or the available faculty in the institution.

Sources: Third Party Sources.