Combined metric for Quality of Publications (QP) -

20 Marks – Architecture Ranking

QP = 20 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

30 Marks – College Ranking

QP = 30 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

40 Marks – Engineering Ranking

QP = 40 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

30 Marks – Law Ranking

QP = 30 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

40 Marks – Management Ranking

QP = 40 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

40 Marks – Medical Ranking

QP = 40 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

40 Marks – Pharmacy Ranking

QP = 40 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.

Combined metric for Quality of Publications (QP) -

35 Marks – Overall Ranking

QP = 35 × f(CC/P)

Here CC is Total Citation Count over previous three years.

P is as computed for PU.

Sources: Third Party Sources.