

Median Salary(GMS) - 30 Marks – Architecture

Ranking

$$GMS = 30 \times f(MS)$$

- MS = Median salary of graduates (in UG/PG programs) in the previous three years from an institution.
- Primary Data: To be provided in a prescribed format

Median Salary(GMS) - 20 Marks – College Ranking

$$GMS = 20 \times f(MS)$$

- MS = Median salary of graduates (in UG/PG programs) in the previous three years from an institution.
- Primary Data: To be made available by the institutions in the prescribed format giving names of companies, number of students recruited by each, and the maximum, minimum and median salary, offered by each. The overall minimum, maximum and median salary should also be provided.

Median Salary(GMS) - 25 Marks – Engineering

Ranking

$$GMS = 25 \times f(MS)$$

- MS = Median salary of graduates (in UG/PG program) in the previous three years from an institution.
- Primary Data: To be made available by the institutions in the prescribed format.

Median Salary(GMS) - 25 Marks – Law Ranking

$$\text{GMS} = 25 \times f(\text{MS})$$

- MS = Median salary of graduates (in UG/PG program) in the previous three years from an institution.
- Primary Data: To be made available by the institutions in the prescribed format.

Median Salary(GMS) - 40 Marks – Management

Ranking

$$\text{GMS} = 40 \times f(\text{MS})$$

- MS = Median salary of graduates (in PG programs) in the previous three years from an institution.
- Primary Data: To be made available by the institutions in the prescribed format.

Median Salary(GMS) - XX Marks – Medical Ranking

NA

Median Salary(GMS) - 25 Marks – Pharmacy Ranking

$$\text{GMS} = 25 \times f(\text{MS})$$

- MS = Median salary of graduates (in UG/PG programs) in the previous three years from an institution.
- Primary Data: To be made available by the institutions in the prescribed format.

Median Salary(GMS) - XX Marks – Overall Ranking

NA

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