

### **Metric for University Examinations (GUE) - 30 Marks**

– Architecture Ranking

$$GUE = 30 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

### **Metric for University Examinations (GUE) - 40 Marks**

– College Ranking

$$GUE = 40 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

### **Metric for University Examinations (GUE) - 15 Marks**

– Engineering Ranking

$$GUE = 15 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

### **Metric for University Examinations (GUE) - 15 Marks**

– Law Ranking

$$\text{GUE} = 15 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

**Metric for University Examinations (GUE) - 20 Marks**

– Management Ranking

$$\text{GUE} = 20 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

**Metric for University Examinations (GUE) - 30 Marks**

– Medical Ranking

$$\text{GUE} = 30 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

**Metric for University Examinations (GUE) - 15 Marks**

– Pharmacy Ranking

$$\text{GUE} = 15 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format

### **Metric for University Examinations (GUE) - 60 Marks**

– Overall Ranking

$$\text{GUE} = 60 \times \min [(Ng/80), 1]$$

- Ng is the percentage of Students (as a fraction of the approved intake), averaged over the previous three years, passing the respective university examinations in stipulated time for the program in which enrolled.
- Primary Data : To be provided in a prescribed format.