

## **Footprint of Projects and Professional Practice**

### **(FPPP) - 20 Marks – Architecture Ranking**

$$FPPP = FPR + FPC$$

$$FPR = 10 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 10 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

Primary Data: To be provided in a prescribed Format.

## **Footprint of Projects and Professional Practice**

### **(FPPP) - 10 Marks – Engineering Ranking**

$$FPPP = FPR + FPC$$

$$FPR = 7.5 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 2.5 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

Primary Data: To be provided in a prescribed Format.

## **Footprint of Projects and Professional Practice**

(FPPP) - 20 Marks – Law Ranking

$$FPPP = FPR + FPC$$

$$FPR = 10 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 10 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

Primary Data: To be provided in a prescribed Format.

Footprint of Projects, Professional Practice and Executive

Development Programs/ Management Development

Programs (FPPP) - 20 Marks – Management Ranking

$$FPPP = FPR + FPC + EDP/MDP$$

$$FPR = 5 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 5 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

$$EDP/MDP = 10 \times f(EP)$$

EP = Average annual earnings per faculty from Executive Development Programs/Management Development Programs in previous three years.

Primary Data: To be provided in a prescribed Format.

### **Footprint of Projects, Professional Practice (FPPP) - 10**

Marks – Medical Ranking

$$FPPP = FPR + FBD$$

$$FPR = 5 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FBD = 5 \times f(PBD)$$

PBD is percentage of bed occupancy in day.

Primary Data: To be provided in a prescribed Format.

### **Footprint of Projects and Professional Practice**

(FPPP) - 10 Marks – Pharmacy Ranking

$$FPPP = FPR + FPC$$

$$FPR = 7.5 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 2.5 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

Primary Data: To be provided in a prescribed Format.

Footprint of Projects, Professional Practice and Executive

Development Programs/ Management Development

Programs (FPPP) - 15 Marks – Overall Ranking

$$FPPP = FPR + FPC + EDP/MDP$$

$$FPR = 5 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$FPC = 5 \times f(CF)$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

$$EDP/MDP = 5 \times f(EP)$$

EP = Average annual earnings per faculty from Executive Development Programs/Management Development Programs in previous three years.

Primary Data: To be provided in a prescribed Format.

Footprint of Projects and Professional Practice

**(FPPP) - 20 Marks – Architecture Ranking**

$$FPPP = FPR + FPC$$

$$FPR = 10 \times f(RF)$$

RF is average annual research funding earnings (amount actually received in rupees) per faculty at institute level in the previous three years.

$$\text{FPC} = 10 \times f(\text{CF})$$

CF is average annual consultancy amount (amount actually received in rupees) per faculty at institute level in the previous three years.

Primary Data: To be provided in a prescribed Format.