

## **IPR and Patents: Patents Published and Granted**

### **(IPR) - 15 Marks – Engineering Ranking**

$$\text{IPR} = \text{IPG} + \text{IPP}$$

$$\text{IPG} = 10 \times f(\text{PG})$$

PG is the number of patents granted over the previous three years.

$$\text{IPP} = 5 \times f(\text{PP})$$

PP: No. of patents published over the previous three years.

Primary Data: To be provided in a prescribed Format.

IPR and Patents: Patents Published and Granted

### **(IPR) - 10 Marks – Medical Ranking**

$$\text{IPR} = \text{IPG} + \text{IPP}$$

$$\text{IPG} = 5 \times f(\text{PG})$$

PG is the number of patents granted over the previous three years.

$$\text{IPP} = 5 \times f(\text{PP})$$

PP: No. of patents published over the previous three years.

Primary Data: To be provided in a prescribed Format.

IPR and Patents: Patents Published and Granted

### **(IPR) - 15 Marks – Pharmacy Ranking**

$$\text{IPR} = \text{IPG} + \text{IPP}$$

$$\text{IPG} = 10 \times f(\text{PG})$$

PG is the number of patents granted over the previous three years.

$$\text{IPP} = 5 \times f(\text{PP})$$

PP: No. of patents published over the previous three years.

Primary Data: To be provided in a prescribed Format.

IPR and Patents: Patents Published and Granted

**(IPR) - 15 Marks – Overall Ranking**

$$\text{IPR} = \text{IPG} + \text{IPP}$$

$$\text{IPG} = 10 \times f(\text{PG})$$

PG is the number of patents granted over the previous three years.

$$\text{IPP} = 5 \times f(\text{PP})$$

PP: No. of patents published over the previous three years.

Primary Data: To be provided in a prescribed Format.