## ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION, BOMBAY (PROSTHETIC ENGINEER) RECRUITMENT RULES, 1995

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## ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION, BOMBAY (PROSTHETIC ENGINEER) RECRUITMENT RULES, 1995

G.S.R. 130, dated 22nd February, 1996'.-In exercise of the power conferred by the proviso to Art. 309 of the Constitution, and in supersession of the All India Institute of Physical Medicine and Rehabilitation, Bombay (Prosthetic Engineer) Recruitment Rules. 1975, except as respects things done or omitted to be done before such supersession, the President hereby makes the following rules regulating the method of recruitment to the post of Prosthetic Engineerin All India Institute of Physical Medicine and Rehabilitation, Bombay, namely :-

## 1. Short title and commencement :-

(i) These rules may be called the All India Institute of Physical Medicine and Rehibilitation, Bombay (Prosthetic Engineer) Recruitment Rules, 1995.
(ii) They shall come into force on the date of their publication in the Official Gazette.

## 2. Number of post, classification and scale of pay :-

The number of said post, its classification and the scale of pay attached thereto shall be as specified in columns (2) to (4) of the Schedule annexed to these rules.

## 3. Method of recruitment, age limit, qualification etc :-

The method of recruitment, age limit, qualification and other matters relating to the said post, shall be as specified in columns (5) to (14) of the said Schedule.

## 4. Disqualification :-

No person,-
(a) who has entered into or contracted a marriage with a person having a spouse living, or
(b) who, having a spouse living, has entered into or contracted a marriage with any person, shall be eligible for appointment to the said post, provided that the Central Government may, if satisfied that such marriage is permissible under the personal law applicable to such person and the other party to the marriage and that there are other grounds for so doing, exempt any person, from the operation of this rule.

## 5. Power to relax :-

Where the Central Government is of the opinion that it is necessary or expedient so to do, it may, by order, for reasons to be recorded in writing and in consultation with the Union Public Service Commission relax any of the provisions of these rules with respect to any class or category of persons.

## 6. Saving :-

Nothing in these rules shall affect reservation, relaxation of agelimit and other concessions required to be provided for the Scheduled Castes, Scheduled Tribes, Ex-servicemen and other special categories of persons in accordance with the orders issued by the Central Government from time to time in this regard.

SCHEDULE 1
SCHEDULE

| SI. | Posts | Present scale |  |  |
| :--- | :--- | :--- | :--- | :--- |
| No. |  |  |  |  |
| 1 | 2 | 3 | 4 |  |
|  |  | Rs. | Rs. |  |
|  |  | Group 'D' |  |  |
| 1. | All posts <br> carry | (a) $160-2-170$ | $750 /-$ (Fixed) | Until the <br> em |
|  | ing present <br> scales |  | ployees <br> concer |  |
|  | specified in |  | ned are |  |


|  | Co |  |  | brought |
| :---: | :---: | :---: | :---: | :---: |
|  | Iumn 3. |  |  | over on the |
|  |  |  |  | regular scale |
|  |  |  |  | after attaining |
|  |  |  |  | the prescribed |
|  |  |  |  | age of recruit |
|  |  |  |  | ment. |
|  |  | (b) 180/- (Fixed) |  |  |
|  |  | $\begin{aligned} & \text { (c) 196-3-220-EB- } \\ & 3-232 \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { (d) 200-3-212-4- } \\ & 232-E B- \end{aligned}$ | $\begin{aligned} & 750-12-870-E B-14- \\ & 940 \end{aligned}$ |  |
|  |  | 4-240 |  |  |
|  |  | (Selection Grade) |  |  |
| 2. | All posts carry | (a) 200-3-206-4-234-EB- |  |  |
|  | ing present scales | 4-250 |  |  |
|  | specified in Co | $\begin{aligned} & \text { (b) 200-3-212-4- } \\ & 232-E B- \end{aligned}$ |  |  |
|  | Iumn 3. | 4-240-5-250 | $\begin{aligned} & 775-12-955-E B-14- \\ & 1025 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \text { (c) } 210-4-226-\text { EB- } \\ & 4-250 \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { (d) 200-3-212-4- } \\ & 232-E B- \end{aligned}$ |  |  |
|  |  | 4-240 |  |  |
| 3. | do | $\begin{aligned} & \text { (a) } 210-4-250-E B- \\ & 5-270 \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { (b) } 210-4-250-\text { EB- } \\ & 4-270 \end{aligned}$ | $\begin{aligned} & 800-15-1010-\text { EB-20- } \\ & 1150 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \text { (c) 210-4-226-EB- } \\ & 4-250- \end{aligned}$ |  |  |
|  |  | EB-5-290 |  |  |
|  |  | Groups 'C' and 'B' |  |  |
| 4. | do | $\begin{aligned} & 225-5-260-6-290- \\ & \text { EB- } \end{aligned}$ | $\begin{aligned} & 825-15-900-E B-20- \\ & 1200 \end{aligned}$ |  |
|  |  | 6-308 |  |  |
| 5. | do | (a) 225-5-260-6-326-EB- |  |  |
|  |  | 8-350 | $\begin{aligned} & 950-20-1150-E B-25- \\ & 1400 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \text { (4) 260-6-326-EB- } \\ & 8-350 \end{aligned}$ |  |  |


| 6. | do | (a) 260-6-290-EB-6-326- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 8-366-E B-8-390- \\ & 10- \end{aligned}$ | $\begin{aligned} & 950-20-1150-\text { EB-25- } \\ & 1500 \end{aligned}$ |  |
|  |  | 400 |  |  |
|  |  | $\begin{aligned} & \text { (b) } 290-6-326-\text { EB- } \\ & 8-350 \end{aligned}$ |  |  |
| 7. | do | (a) 260-8-300-EB-8-340- |  |  |
|  |  | 10-380-EB-10-430 |  |  |
|  |  | $\begin{aligned} & \text { (b) 290-6-326-8- } \\ & 350-\text { EB- } \end{aligned}$ | $\begin{aligned} & 975-25-1150-E B-30- \\ & 1540 \end{aligned}$ |  |
|  |  | 8-390-10-400 |  |  |
| 8. | do | $\begin{aligned} & \text { 260-8-300-EB-8- } \\ & 340- \end{aligned}$ | $\begin{aligned} & 975-25-1150-\text { EB-30- } \\ & 1660 \end{aligned}$ |  |
|  |  | 10-360-12-480 |  |  |
| 9. | do | $\begin{aligned} & 320-6-326-8-390- \\ & 10- \end{aligned}$ | 1150-25-1500 |  |
|  |  | 400 |  |  |
| 10. | do | (a) 330-8-370-10-400- |  |  |
|  |  | EB-10-450 |  |  |
|  |  | $\begin{aligned} & \text { (b) } 330-8-370-10- \\ & 400- \end{aligned}$ | $\begin{aligned} & 1200-30-1440-\text { EB- } \\ & 30-1800 \end{aligned}$ |  |
|  |  | EB-10-480 |  |  |
| 11. | do | (a) 330-10-380-EB-12- |  |  |
|  |  | 500-EB-15-560 |  |  |
|  |  | $\begin{aligned} & \text { (b) } 330-10-350- \\ & \text { EB-380- } \end{aligned}$ |  |  |
|  |  | 15-500-EB-15-560 |  |  |
|  |  | $\begin{aligned} & \text { (c) } 330-8-370-10- \\ & 400- \end{aligned}$ |  |  |
|  |  | EB-10-500-15-530 | $\begin{aligned} & 1200-30-1560-E B- \\ & 40-2040 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \text { (d) 290-8-330-10- } \\ & 380- \end{aligned}$ |  |  |
|  |  | EB-12-500-EB-15- |  |  |
|  |  | 560 |  |  |
|  |  | (e) 290-10-350-EB-12- |  |  |
|  |  | 410-EB-15-500 |  |  |
| 12. | do | (a) 380-12-500-15-530 |  |  |
|  |  | (b) 380-12-500-EB-15- | $\begin{aligned} & 1320-30-1560-E B- \\ & 40-2040 \end{aligned}$ |  |
|  |  | 560 |  |  |


| 13. | do | (a) 380-12-440-EB-15- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 560-EB-20-620 |  |  |
|  |  | (b) 380-12-440-EB-15- |  |  |
|  |  | 560-EB-20-640 | $\begin{aligned} & \text { 1350-30-1440-40- } \\ & 1800-\text { EB- } \end{aligned}$ |  |
|  |  | (c) 425-15-530-EB-15- | 50-2200 |  |
|  |  | 560-20-600 |  |  |
|  |  | $\begin{aligned} & \text { (d) } 470-15-560- \\ & 20-580 \end{aligned}$ |  |  |
| 14. | All posts carry | (a) 425-15-560-EB-20- |  |  |
|  | ing present scales | 640 |  |  |
|  | specified in Co | (b) 425-15-500-EB-15- |  |  |
|  | lumn 3 | 560-20-700 | $\begin{aligned} & 1400-40-1800-\text { EB- } \\ & 50-2300 \end{aligned}$ |  |
|  |  | (c) 455-15-560-EB-20- |  |  |
|  |  | 700 |  |  |
| 15. | do | (a) 425-15-500-EB-15- |  |  |
|  |  | $\begin{aligned} & 560-20-700-\text { EB- } \\ & 25- \end{aligned}$ |  |  |
|  |  | 800 |  |  |
|  |  | (b) 425-15-500-EB-15- |  |  |
|  |  | $\begin{aligned} & 560-20-640-\text { EB- } \\ & 20- \end{aligned}$ |  |  |
|  |  | 700-25-750 | $\begin{aligned} & 1400-40-1600-50-2 \\ & 300-\text { EB- } \end{aligned}$ |  |
|  |  | (c) 440-15-515-EB-15- | 60-2600 |  |
|  |  | $\begin{aligned} & 560-20-700-\text { EB- } \\ & 25- \end{aligned}$ |  |  |
|  |  | 750 |  |  |
|  |  | $\begin{aligned} & \text { (d) 470-15-530- } \\ & \text { EB-20- } \end{aligned}$ |  |  |
|  |  | 650-EB-25-750 |  |  |
|  |  | (e) 440-20-500-EB-25- |  |  |
|  |  | 700-EB-25-750 |  |  |
| 16. | do | $\begin{aligned} & \text { (a) 550-20-650- } \\ & 25-800 \end{aligned}$ |  |  |
|  |  | (b) 550-20-650-25-750 | $\begin{aligned} & 1600-50-2300-\text { EB- } \\ & 60-2660 \end{aligned}$ |  |


|  |  | $\begin{aligned} & \text { (c) 550-20-650- } \\ & 25-700 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | (d) 550-25-750 |  |  |
| 17. | do | (a) 500-20-700-EB-25- |  |  |
|  |  | 900 |  |  |
|  |  | $\begin{aligned} & \text { (b) } 500-25-750- \\ & 30-900 \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { (c) } 550-20-650- \\ & 25-750- \end{aligned}$ | $\begin{aligned} & 1640-60-2600-\text { EB- } \\ & 75-2900 \end{aligned}$ |  |
|  |  | EB-30-900 |  |  |
|  |  | (d) 550-25-900 |  |  |
|  |  | $\begin{aligned} & \text { (e) } 550-25-750- \\ & \text { EB-30- } \\ & \hline \end{aligned}$ |  |  |
|  |  | 900 |  |  |
| 18. | do | $\begin{aligned} & \text { (a) 650-30-740- } \\ & 35-880- \end{aligned}$ |  |  |
|  |  | EB-40-960 |  |  |
|  |  | $\begin{aligned} & \text { (b) } 700-30-760- \\ & 35-900 \end{aligned}$ | $\begin{aligned} & 2000-60-2300-\text { EB- } \\ & 75-3200 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \text { (c) 650-30-740- } \\ & 35-880- \end{aligned}$ |  |  |
|  |  | EB-40-1040 |  |  |
|  |  | $\begin{aligned} & \text { (d) } 775-35-880- \\ & 40-1000 \end{aligned}$ |  |  |
| 19. | -do | 650-30-710 | 2000-60-2120 |  |
| 20. | do | $\begin{aligned} & \text { (a) 650-30-740- } \\ & 35.810- \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { EB-35-880-40- } \\ & 1000- \end{aligned}$ |  |  |
|  |  | EB-40-1200 | $\begin{aligned} & \text { 2000-60-2300-EB- } \\ & 75-3200- \\ & \hline \end{aligned}$ |  |
|  |  | (b) 650-45-1010-EB-45- | 100-3500 |  |
|  |  | 1100-50-1200 |  |  |
|  |  | $\begin{aligned} & \text { (c) 775-35-880- } \\ & 40-1000- \end{aligned}$ |  |  |
|  |  | EB-40-1200 |  |  |
| 21. | do | (a) 840-40-1000-EB-40- |  |  |
|  |  | 1200 | $\begin{aligned} & 2375-75-3200-\text { EB- } \\ & 100-3500 \end{aligned}$ |  |
|  |  | (b) 840-40-1040 |  |  |

