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भारतीय आयुर्विज्ञान अनुसंधान परिषद्
INDIAN COUNCIL OF MEDICAL RESEARCH

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No.6/15/2003-Admn.II(Part.I)

Dated: 13th March, 2014

To

The Director/Director-in-charge
of all Institutes/Centres of ICMR

**Subject: - Amendment to Schedule-I and Schedule-III for the HRSC Rules,
2007 –**

Sir/Madam,

I am directed to inform that the Schedule-I and Schedule-III (Scientist-B to Scientist-F) of the HRSC Rules, 2007 have been amended with the approval of the Competent Authority to include the additional posts of scientists sanctioned recently by the DHR, MoH&FW. The existing Schedule I and III shall stand replaced with the enclosed revised Schedule I and III with immediate effect.

This issues with the approval of Director General, ICMR.

Yours faithfully

J.Pal
13/03/14

(Joginder Pal)

Asstt. Director General
For Director General

Copy to:

1. PS to DG
2. PS to Sr.FA
3. PS to Sr.DDG(A)
4. All Heads of Technical Divisions
5. Head of Office
6. All Sr. Admn. Officers
7. BIC Section – with a request to place it on ICMR website

Schedule I

(See sub rule (a) of rule 3)

Number and scales of pay of Group 'A' duty posts included in the Health Research Scientists Cadre-2007 of ICMR

S. No.	Designation of post	Pay Band + GP	No. of posts
1	Scientist 'B'	PB-3, Rs.15600-39100 + Rs. 5400	422
2	Scientist 'C'	PB-3, Rs.15600-39100 + Rs. 6600	224
3	Scientist 'D'	PB-3, Rs.15600-39100 + Rs. 7600	81
4	Scientist 'E'	PB-4, Rs.37400-67000 + Rs. 8700	78
5	Scientist 'F'	PB-4, Rs.37400-67000 + Rs. 8900	03
6	Scientist 'G'	PB-4, Rs.37400-67000 + Rs. 10000	29
7	Scientist 'H'/ Additional Director General	HAG Rs. 67000-79000	01
Total			838*

* Subject to variation dependent on workload.

(i) Promotion from one grade to the next higher grade in the Cadre upto the grade of Scientist 'G' shall be made under the **Flexible Complementing Scheme**

(ii) DG is empowered to allocate posts to different Centres or Headquarters of ICMR

J.P.S.

SCHEDULE III

(See under clause (b) of sub-rule (vii) of rule 6)

1. Scientist 'B' Pay Band-3 (Rs. 15600-39100) Grade pay Rs. 5400

Essential qualifications:

MBBS/BDS/B.V.Sc & AH recognized by MCI/ DCI/VCI respectively or BE/B.Tech degree in relevant engineering subject with 2 years experience or equivalent degree from a recognized University

or

BDS/B.V.Sc degree with one year experience

or

1st class Master's degree in relevant subject from a recognized University

or

2nd Class M.Sc + Ph.D degree in relevant subject from a recognized University.

Age limit:

Not exceeding 35 years. Relax-able up to 5 years for Government servants and SC/ST/OBC Candidates in accordance with the instructions issued by the Department of Personnel and Training from time to time in this regard

Desirable qualifications:

- (i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the related subject from a recognized university for candidates with first class relevant degree
- (ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)
- (iii) Knowledge of Computer Applications or Business Intelligence tools/ Data Management
- (iv) Two years R&D/Teaching experience in relevant subject after obtaining essential qualification

Notes:

- (i) PhD or MD or M.V.Sc degree in relevant subjects shall be treated equivalent to three years experience respectively.
- (ii) Candidates with MD/MDS/M.V.Sc or Ph D or M. Tech degree will be preferred for direct recruitment.

2. Scientist 'C' Pay Band-3 (Rs. 15600-39100) Grade Pay Rs. 6600

Essential qualifications:

Post graduate degree (MD/MS/DNB) with one year R&D/teaching experience or Postgraduate diploma in medical subjects with two years R&D/teaching experience in the required subject from recognized university

or

MBBS degree recognized by MCI or equivalent degree from recognized University with 4 years R&D/Teaching experience in the required subject after MBBS Degree.

or

BDS/B.V.Sc &AH degree recognized by DCI/VCI with 5 years R&D/Teaching experience in the relevant subject after BDS/B.V.Sc Degree.

or

B.Tech degree in relevant Engineering subject with six years R&D/Teaching experience in the relevant subject after B.Tech. degree

or

First class Master's degree in the relevant subjects from a recognized university with 4 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 4 years R&D/teaching experience in the relevant subject after M.Sc+Ph.D.

Age limit:

Not exceeding 40 years. Relax-able up to 5 years for Government servants and SC/ST/OBC candidates SC/ST/OBC in accordance with the instructions issued by the Department of Personnel and Training from time to time in this regard.

Desirable qualifications:

- (i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the relevant subject from a recognized university for candidates with first class relevant degree
- (ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)
- (iii) Knowledge of Computer Applications or Business Intelligence tools/ Data Management

Notes:

1. Candidates with Post Graduate Degree in medical subjects/ Doctorate Degree in Life Sciences/relevant subjects shall be recruited as Scientist 'C' after requisite training under Talent Search Scheme as per Schedule-IV .
2. MD/MS/MDS/Ph.D in the relevant subject shall be treated equivalent to three years experience.
3. Postgraduate Diploma in medical subjects/M.Tech/ M.V.Sc in the relevant subjects shall be treated equivalent to two years experience.

3. Scientist 'D' Pay Band-3 (Rs. 15600-39100) Grade Pay Rs.7600

Essential qualifications:

Post graduate degree (MD/MS/DNB) with five year R&D/teaching experience or Postgraduate diploma in medical subjects with six years R&D/teaching experience in the required subject from recognized university

or

MBBS degree recognized by MCI or equivalent degree from recognized University with 8 years R&D/Teaching experience in the relevant subject after MBBS Degree.

or

BDS/B.V.Sc &AH degree recognized by DCI/VCI with 9 years R&D/Teaching experience in the relevant subject after BDS/B.VSc Degree.

or

B.Tech degree in the relevant Engineering subject with ten years R&D/Teaching experience after B.Tech. degree

or

First class Master's degree in the relevant subjects from a recognized university with 8 years R&D/teaching experience in relevant subject after 1st Class Master's Degree.

or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 8 years R&D/teaching experience in the relevant subject after M.Sc+Ph.D.

Age limit:

Not exceeding 45 years. Relax-able up to 5 years for Government servants and SC/ST/OBC candidates SC/ST/OBC in accordance with the instructions issued by the Department of Personnel and Training from time to time in this regard.

Desirable qualifications:

- (i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the relevant subject from a recognized university for candidates with first class relevant degree
- (ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)
- (iii) Knowledge of Computer Applications or Business Intelligence tools/ Data Management

Notes:

1. MD/MS/MDS/Ph.D in the relevant subject shall be treated equivalent to three years experience.
2. Postgraduate Diploma in medical subjects/M.Tech/ M.V.Sc in the relevant subject shall be treated equivalent to two years experience.

4. Scientist 'E' Pay Band-4 (Rs.37400-67000) Grade Pay Rs.8700

Essential qualifications:

Post graduate degree (MD/MS/DNB) with seven year R&D/teaching experience or Postgraduate diploma in medical subjects with eight years R&D/teaching experience in the required subject from recognized university

or

MBBS degree recognized by MCI or equivalent degree from recognized University with 10 years R&D/Teaching experience in the required subject after MBBS Degree.

or

BDS/B.V.Sc & AH degree recognized by DCI/VCI with 11 years R&D/Teaching experience with the relevant subject after BDS/MVSc Degree.

or

B.Tech degree in relevant Engineering subject with twelve years R&D/Teaching experience in the relevant subject after B.Tech. degree

or

First class Master's degree in the relevant subjects from a recognized university with 10 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 10 years R&D/teaching experience in the relevant subject after M.Sc+Ph.D.

Age limit:

Not exceeding 50 years. Relax-able up to 5 years for Government servants and SC/ST/OBC candidates SC/ST/OBC in accordance with the instructions issued by the Department of Personnel and Training from time to time in this regard.

Desirable qualifications:

- (i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the related subject from a recognized university for candidates with first class relevant degree
- (ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)
- (iii) Knowledge of Computer Applications or Business Intelligence tools/ Data Management

Notes:

1. MD/MS/MDS/Ph.D in the relevant subject shall be treated equivalent to three years experience.
2. Postgraduate Diploma in the relevant medical subjects/M.Tech/M.V.Sc in the relevant subjects shall be treated equivalent to two years experience.
3. DM/MCh degree in the relevant subjects shall be treated equivalent to three years additional experience.

5. Scientist 'F' Pay Band-4 (Rs. 37400-67000)Grade Pay Rs.8900

Essential qualifications:

Post graduate degree (MD/MS/DNB) with nine years R&D/teaching experience or Postgraduate diploma in medical subjects with eight years R&D/teaching experience in the required subject from recognized university

or

MBBS degree recognized by MCI or equivalent degree from recognized University with 12 years R&D/Teaching experience in the required subject after MBBS Degree.

or

BDS/B.V.Sc & AH degree recognized by DCI/VCI with 13 years R&D/Teaching experience in the relevant subject after BDS/MVSc Degree.

or

B.Tech degree in relevant Engineering subject with 14 years R&D/Teaching experience in the relevant subject after B.Tech. degree

or

First class Master's degree in the relevant subjects from a recognized university with 10 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 12 years R&D/teaching experience in the relevant subject after M.Sc+Ph.D.

Age limit:

Not exceeding 52 years. Relax-able up to 5 years for Government servants and SC/ST/OBC candidates SC/ST/OBC in accordance with the instructions issued by the Department of Personnel and Training from time to time in this regard.

Desirable qualifications:

- (i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the relevant subject from a recognized university for candidates with first class relevant degree
- (ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)
- (iii) Knowledge of Computer Applications or Business Intelligence tools/ Data Management

Notes:

1. MD/MS/MDS/Ph.D in the required subject shall be treated equivalent to three years experience.
2. Postgraduate Diploma in medical subjects/M.Tech/ M.V.Sc in the relevant subjects shall be treated equivalent to two years experience.
3. DM/MCh degree in the relevant subject shall be treated equivalent to three years additional experience.