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**GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH  
MINISTRY OF HEALTH AND POPULATION CONTROL**

**(Health Wing)**

**NOTIFICATION**

**Dhaka, the 21st November 1985**

No.S. R. O. 489-L/85/Per-3/R4-26/83/499.—In pursuance of the Proclamation of the 24th March, 1982 and in exercise of all powers enabling him in that behalf the President, after consultation with the Bangladesh Public Service Commission, is pleased to make the following amendment in The Professors (National Institute Of Preventive and Social Medicine) Recruitment Rules, 1980 published under Notification No. P-II/IE-70/78/64, dated Dhaka, the 22nd January 1981.

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(8351)

**Price : Taka 2.25**

For the existing Schedule, the following shall be substituted, namely:—

SCHEDULE

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and Experiences.
1	Director	--	B.C.S. (H & FP) Cadre Post.	..
2	Additional Director Department of Maternity and Child Health.	--	Ditto.	..
3	Professor of Maternity and Child Health.	--	Ditto.	..
4	Associate Professor of Maternity and Child Health.	--	Ditto.	..
<b>Department of Community Medicine.</b>				
5	Professor of Community Medicine.	--	Ditto.	..
6	Associate Professor of Community Medicine.	--	Ditto.	..
7	Assistant Professor of Community Medicine.	--	Ditto.	..

**Department of Parasitology**

- |    |   |   |        |
|----|---|---|--------|
| 8  | Professor of Parasitology                     | - | Ditto. |
| 9  | Principal Scientific Officer of Parasitology. | - | Ditto. |
| 10 | Senior Scientific Officer of Parasitology.    | - | Ditto. |

**Department of Epidemiology**

- |    |   |    |        |
|----|---|----|--------|
| 11 | Professor of Epidemiology.                    | -  | Ditto. |
| 12 | Chief Scientific Officer of Epidemiology.     | -  | Ditto. |
| 13 | Associate Professor of Epidemiology.          | .. | Ditto. |
| 14 | Principal Scientific Officer of Epidemiology. | .. | Ditto. |
| 15 | Assistant Professor of Epidemiology.          | .. | Ditto. |
| 16 | Senior Scientific Officer of Epidemiology.    | .. | Ditto. |
| 17 | Medical Officer                               | -  | Ditto. |

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
	<b>Department of Microbiology and Micrology.</b>			
18	Professor of Microbiology and Micrology.	--	B.C.S. (H & FP) Cadre Post.	--
19	Principal Scientific Officer, Microbiology and Micrology.	--	Ditto.	--
20	Associate Professor of Microbiology and Micrology.	--	Ditto.	--
21	Assistant Professor of Microbiology and Micrology.	--	Ditto.	--
	<b>Department of Occupational and Environmental Health.</b>			
22	Professor of Occupational and Environmental Health.	--	Ditto.	--
23	Associate Professor of Occupational and Environmental Health.	--	Ditto.	--
	<b>Department of Public Health and Hospital Administration.</b>			
24	Professor of Public Health and Hospital Administration.	--	Ditto.	--

Ditto.

25 Associate Professor of Public Health and Hospital Administration.

Ditto.

26 Assistant Professor of Public Health and Hospital Administration.

**Department of Nutrition and Bio-Chemistry.**

Ditto.

27 Professor of Nutrition and Bio-Chemistry.

Ditto.

28 Associate Professor of Nutrition and Bio-Chemistry.

**GAZETTED STAFF OF OUTSIDE B. C. S. (H&FP) CADRE.**

**Department of Health Education.**

29 Professor of Health Education. Not exceeding 45 years. No age limit for those already in service of the Republic. Direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Professor of Community Medicine from Medical College/Institute with requisite qualification and experience.

**(i) Qualifications:**

(a) First Class Master degree or Second Class Master degree with Second Class Honours in Arts/Social Science/Science with Diploma in Health Education or Master of Public Health (Health Education) or Diploma in Public Health or Master degree in Public Health. Qualification relaxable up to Second class Master degree in case of

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and Experiences.
				<p>candidates already in service in the NIPSOM;</p> <p style="text-align: center;">OR</p> <p>(b) Doctorate degree in Health Education/Public Health.</p> <p>(ii) Experiences :</p> <p>(a) 5 years' teaching experience as Associate Professor of Health Education or 15 years' field experience in Health Education.</p> <p style="text-align: center;">OR</p> <p>(b) Candidates having Doctoral degree will require 3 years' teaching experience as Associate Professor of Health Education at Post-Graduate level or 5 years' teaching experience as Associate Professor of Community Medicine at under Graduate level.</p> <p>(iii) Preference: Preference will be given to candidates having publications in original research work or special training in the field of Health Education.</p>

30 Associate Professor of Health Education.

Not exceeding 40 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Associate Professor of Community Medicine of Medical College/Institute with requisite qualifications and experience.

(i) *Qualifications* :

- (a) First Class Master degree or Second Class Master degree with Second Class honours in Arts/Social Science/Science with Diploma in Health Education or Master of Public Health (HE) or Diploma in Public Health/Master of Public Health Qualification relaxable upto second class Master degree in case of candidates already in service in the NIPSOB.

OR

- (b) Doctorate degree in Health Education or Public Health.

(ii) *Experiences* :

- (a) 3 years' teaching experience as Assistant Professor of Health Education at Post-Graduate level or 4 years' teaching experience as Assistant Professor at under-graduate level or 12 years' field experience in health education.
- (b) Candidates having doctorate degree will require 1 year teaching experience at Post-Graduate level as Assistant Professor of Health Education or 3 years' teaching experiences as Assistant Professor of Community Medicine at under graduate level or 8 years' field experience in Health Education.

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and Experiences.
31	Assistant Professor of Health Education.	Not exceeding 35 years. No age limit for candidates already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Assistant Professor of Community Medicine of Medical College/Institute with requisite qualification and experience.	<p>(iii) <i>Preference</i> : Preference will be given to candidates having publications in approved journal/original research work or special training in the field of Health Education of Health Education Department.</p> <p>(i) <i>Qualifications</i> :</p> <p>(a) First class Master degree or second class Master degree with second class honours in Arts/Social Science/Science with DHE or MPH (HE) or DPH or MPH. Qualification relaxable up to second class Master degree for the candidates already in service in the NIPSOM.</p> <p style="text-align: center;">OR</p> <p>(b) Doctoral degree in Health Education or Public Health.</p> <p>(ii) <i>Experience</i> :</p> <p>(a) 5 years' teaching experience as Lecturer in Health Education at undergraduate level or 8 years' field experience in Health Education or 5 years' experience as Audio-visual Technical Officer.</p>



- 32 Audio-Visual Technical Officer.** Ditto
- By direct recruitment.** If no suitable candidate is available for direct recruitment, by transfer of Audio-Visual Technical Officer from other Institute or Organization with requisite qualification and experience.
- (i) *Qualifications:* At least Second Class Bachelor degree in Arts/Social Science/Public Health Nursing with MPH (HE) or DHE from the recognised University.
- (ii) *Preferences:* Preference will be given to candidate having experience in Communication Technology/Audio-Visual methods.

**Department of Zoonosis.**

- 33 Chief Scientific Officer of Zoonosis.** Not exceeding 45 years. No age limit for those already in the service of the Republic.

(i) *Qualifications:*

(a) M.Sc. in Veterinary Science/Veterinary Medicine.

OR

(b) First class Masters degree or Second class Masters degree with 2nd class honours in Zoology with background experience of Zoonosis. Qualification relaxable up to 2nd class Masters degree in case of candidates already in the NIPSOM.

OR

(c) Doctoral degree in Veterinary Science/Veterinary Medicine.

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
				<p>(ii) <i>Experiences :</i></p> <p>(a) 5 years' research experience as Principal Scientific Officer in Zoonosis/Veterinary Science/Veterinary Medicine/ Medical Veterinary Entomology at Post-graduate level or 7 years' research experience as above at undergraduate level or 15 years' field oriented research experience in Zoonosis and related field.</p> <p style="text-align: center;">OR</p> <p>(b) Candidates having doctoral degree will require 3 years' research experience as above at Post-graduate level or 5 years' research experience as above at undergraduate level or 12 years' field oriented research experience in Zoonosis/related field.</p> <p>(iii) <i>Preference :</i> Preference will be given to candidates having publications in approved journal or special training in the subject.</p>

**34 Principal Scientific Officer of Zoonosis**

Not exceeding 40 years. No. age limit for those already in the service of the Republic.

**(i) Qualifications :**

(a) M.Sc. in Veterinary Science/Veterinary Medicine.

OR

(b) First Class Master degree or Second Class Master degree with Second Class Honours in Zoology with background experience in Zoonosis. Qualification relaxable up to 2nd class Master degree in case of candidates already in service in the NIPSOM.

OR

(c) Doctoral degree in Veterinary Science/Veterinary Medicine.

**(ii) Experiences :**

(a) 3 years research experience as Senior Scientific Officer in Zoonosis/Veterinary Science/Veterinary Medicine/Med. or Veterinary Entomology at Postgraduate level or 5 years' research experience as above at undergraduate level or 12 years' field oriented research experience in any of the above field.

OR

(b) Candidates having Doctoral degree will require one year of such above experience at Postgraduate level or 3 years' research experience

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and Experiences.
35	Senior Scientific Officer of Zoonosis.	Not exceeding 35 years. No age limit for those already in the service of the Republic.	By direct recruitment	<p>as above at undergraduate level or 10 years field oriented research experience in Zoonosis or related field.</p> <p>(iii) <i>Publications</i></p> <p>Preference will be given to the candidates having publications in approved journal or special training in the field of Zoonosis.</p> <p>(i) <i>Qualifications :</i></p> <p>(a) M.S. in Veterinary Science/Veterinary Medicine.</p> <p>OR</p> <p>(b) First Class Master degree or Second Class Master degree with Second Class Honours in Zoology with background experience in Zoonosis. Qualification relaxable up to 2nd Class Master degree in case of candidates already in service in the NIPSOM.</p> <p>OR</p> <p>(c) Doctoral degree in Veterinary Science/Veterinary Medicine.</p>

(ii) *Experiences:*

(a) 3 years' research experience as Research Officer or its equivalent position in Zoonosis/Veterinary Science/Veterinary Medicine or Veterinary Entomology or 6 years' field oriented research experience in Zoonosis/related field.

OR

(b) Candidates with doctoral degree in Veterinary Science/Veterinary Medicine will require no experience.

(iii) *Preferences:* Preference will be given to the candidates having publications in approved journal or special training in Zoonosis/related field.

(i) *Qualifications:*

(a) First Class Master degree or Second Class Master degree with Second Class honours in Social Science or Sociology or Demography with DPH or MPH. Qualification relaxable up to 2nd Class Masters degree in case of candidates already in service in the NIPSOB.

OR

(b) M.S. or M.Phil in Demography or Population Dynamics.

OR

(c) Doctoral degree in Sociology/ Demography/Population Dynamics /Public Health.

**Department of Population Dynamics.**

36

Professor of Population Dynamics.

Not exceeding 45 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Professor of Community Medicine of Professor of Maternal and Child Health and Family Planning from Medical Colleges/Institutes with requisite qualification and experience.

Sl. No.	Name of the post.	Age limit	Method of recruitment.	Qualification and experiences.
(ii)	<i>Experiences :</i>			(a) 5 years' teaching experience as Associate Professor of Population Dynamics or Demography at Postgraduate level or 7 years' at under-graduate level.
				OR
				(b) Candidates with M.S. or M.Phil. will require 4 years' teaching experience as Associate Professor of Population Dynamics/Demography at Post-graduate level or 6 years' teaching experience as Associate Professor of Community Medicine at under-graduate level.
				OR
				(c) Candidates with Doctoral degree will require 3 years' teaching experience as Associate Professor of Population Dynamics/Demography and 5 years' teaching experience as Associate Professor of Community Medicine at under-graduate level.
				(iii) <i>Preferences :</i>
				Preference will be given to the candidates having original publication in approved journal in the subject or special training in Population Dynamics or Demography.

37 Associate Professor of Population Dynamics. Not exceeding 40 years. No age limit for those already in service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Assoc. Prof. of Community Medicine or MCH and FP from Medical Colleges/Institutes with requisite qualification and experience.

(i) *Qualifications:*

(a) First Class Master degree or Second Class Master degree with Second Class Honours in Sociology/Social Science/Demography with DPH or MPH. Qualification relaxable up to 2nd Class Masters degree in case of candidates already in service in the NIPSOM.

OR

(b) M.S. or M. Phil. in Demography/Sociology/Social Science.

OR

(c) Doctoral degree in Demography/Sociology or Public Health.

(ii) *Experiences:*

(a) 3 years' teaching experience as Asstt. Prof. of Population Dynamics or Demography or Biostatistics or MCH and FP at Postgraduate level or 5 years' teaching experience as Asstt. Professor at undergraduate level.

OR

(b) Candidates having M. S. or M. Phil. will require 2 years' teaching experience as Asstt. Professor of

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and Experiences.
38	Professor of Bio-Statistics.	Not exceeding 45 years. No age limit for those already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Prof. of Community Medicine from Medical Colleges/Institute having background in Bio-Statistics.	<p>Population Dynamics/Biostatistics/Demography at Post-graduate level or 4 years' teaching experience as Asstt. Professor of Community Medicine at undergraduate level.</p> <p style="text-align: center;">OR</p> <p>(c) Candidates having Doctoral degree will require 1 years' teaching experience as above at Post-graduate level or 3 years' teaching experience as above at undergraduate level.</p> <p>(iii) Preference :</p> <p>Preference will be given to the candidates having publications in approved journal or special training in Demography and Population Dynamics.</p> <p>(i) Qualifications:</p> <p>(a) First Class Master degree or Second Class Master degree with Second Class Honours in Statistics with DPH or MPH major in Bio-Statistics. Qualification relaxable up to 2nd Class Master</p>

#### Department of Bio-Statistics



degree in case of candidate already in service in the NIPSOM.

OR

(b) M.S. or M. Phil in Bio-Statistics.

OR

(c) Doctoral degree in Statistics/Bio-Statistics/Public Health.

(ii) *Experiences :*

(a) 5 years' teaching experience as Associate Professor of Bio-Statistics at Post-graduate level or 7 years' teaching experience as Asso. Prof. at under-graduate level having background in Bio-Statistics.

OR

(b) Candidates having M.S. or M. Phil. in Bio-Statistics will require 4 years' teaching experience as Associate Professor of Bio-Statistics at Post-graduate level or 6 years' teaching experience as Associate Professor of Community Medicine at undergraduate level having background in Bio-Statistics.

OR

(c) Candidates having doctorate degree in Bio-Statistics or Public Health will require 3 years' teaching experience as Associate Professor of Bio-Statistics at Post-graduate level or 5 years' teaching

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experience.
39	Associate Professor of Bio-Statistics.	Not exceeding 40 years. No age limit for those already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Associate Professor of Community Medicine from Medical College/Institute having background in Bio-Statistics.	experience as Associate Professor of Community Medicine at undergraduate level having background in Bio-Statistics.
				(iii) <i>Preference :</i>
				Preference will be given to the candidates having publication in approved journal or original research work or special training in the field of Bio-Statistics.
				(i) <i>Qualifications :</i>
				(a) First class Master degree or Second Class Masters degree with Second Class Honours in Statistics with DPH or MPH major Bio-Statistics. Qualification relaxable up to 2nd Class Master degree in case of candidate already in service in the NIPSOM.
				OR
				(b) M.S. or M.Phil in Bio-Statistics.
				OR
				(c) Doctoral degree in Statistics/Bio-Statistics/Public Health.

(ii) *Experiences :*

(a) 3 years' teaching experience as Asstt. Professor of Bio-Statistics at Post-graduate level or 5 years' teaching experience as Asstt. Professor of Bio-Statistics at undergraduate level.

OR

(b) Candidate having M.S. or M.Phil will require 2 years' teaching experience as Asstt. Professor of Bio-Statistics at Post-graduate level or 4 years' teaching experience as Assistant Professor of Bio-Statistics/Com. Medicine at undergraduate level.

OR

(c) Candidates having doctoral degree will require 1 years' teaching experience as Asstt. Professor at Postgraduate level or 3 years' teaching experience as Assistant Professor of Bio-Statistics/Com. Medicine at undergraduate level.

(iii) *Preference :*

Preference will be given to the candidates having publications in approved journal or original research work or special training in the field of Bio-Statistics.

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
40	Assistant Professor of Bio-Statistics.	Not exceeding 35 years. No age limit for those already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Assistant Professor of Bio-Statistics/Community Medicine from Medical Colleges/Institutes having background in Bio-Statistics.	<p>(i) <i>Qualifications:</i></p> <p>(a) First class Masters degree or Second Class Masters degree with Second Class Honours in Statistics with DPH or MPH major in Biostatistics. Qualification relaxable up to 2nd Class Master degree in case of candidate already in service in the NIPSOM.</p> <p style="text-align: center;">OR</p> <p>(b) M.S. or M.Phil in Statistics/Bio-Statistics.</p> <p style="text-align: center;">OR</p> <p>(c) Doctoral degree in Statistics/Bio-Statistics/Public Health.</p> <p>(ii) <i>Experiences:</i></p> <p>(a) 5 years' teaching experience as Lecturer in Bio-Statistics or Statistician in Population Dynamics/Bio-Statistics.</p> <p style="text-align: center;">OR</p> <p>(b) Candidates having M.S. or M. Phil</p>

will require 3 years' teaching experience as above.

OR

(c) Candidate having doctoral degree will require no teaching experience.

(iii) Preference:

Preference will be given to the candidates having publications in the approved journal/ special training in the field of Bio-Statistics.

(i) Qualifications :

(a) First Class Master degree in Science or Second Class Master degree with Second Class Honours in Zoology having special subject of Entomology/Medical Entomology with Postgraduate diploma in Entomology/Medical Entomology. Qualification relaxable up to 2nd ICass Master degrees in case of candidate already in service in the NIPSOB.

OR

(b) M. Sc. or M.S. or M. Phil in Entomology/Medical Entomology.

OR

(c) Doctoral degree in Entomology/Medical Entomology.

**Department of Entomology.**

41 Professor of Entomology.

Not exceeding 45 years. No age limit for those already in the service of the Republic. By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Professor of Community Medicine from Medical College/Institute with requisite qualification and experience.

Sl. No.	Name of the post	Age limit.	Method of recruitment.	Qualifications and experiences.
(ii) <i>Experiences</i> :				
<p>(a) 5 years' teaching experience/research experience as Associate Professor of Entomology/Medical Entomology or as Principal Scientific Officer of Medical Entomology at P.G. level or 7 years' teaching experience as Associate Professor at undergraduate level or 15 years' field oriented research experience in Medical Entomology.</p>				
OR				
<p>(b) Candidates having M. Sc. or M. Phil or M.S. will require 4 years' teaching/research experience as Associate Professor of Medical Entomology or as Principal Scientific Officer of Medical Entomology at Post-graduate level or 6 years' teaching experience as Associate Professor of Community Medicine at under-graduate level or 14 years' field oriented research experience in Medical Entomology.</p>				
OR				
<p>(c) Candidates with Doctoral degree will require 3 years' teaching experience research experience at Post-graduate level or 5 years' teaching</p>				

42 Chief Scientific Officer.

Not exceeding 45 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Entomologist having equivalent position with requisite qualification and experience.

experience as Associate Professor of Community Medicine at undergraduate level.

(i) *Qualifications :*

- (a) First Class Masters degree in Science or Second Class Master degree with Second Class Honours in Zoology having special subject of Entomology/Medical Entomology with post-graduate diploma in Entomology/Medical Entomology. Qualification relaxable up to 2nd Class Master degree in case of candidates already in service in the NIPSOM.

OR

- (b) M.Sc. or M.Phil. or M.S. degree in Entomology/Medical Entomology.

OR

- (c) Doctoral degree in Entomology/Medical Entomology.

(ii) *Experiences :*

- (a) 5 years' research experience in Medical Entomology as Principal Scientific Officer at Post-graduate Research Institute in Medical Entomology or 7 years' research

Sl. Name of the post No.	Age limit.	Method of recruitment.	Qualifications and experiences.
			<p>experience at Health Directorate/ Research Organization or 15 years' field oriented research experience in Medical Entomology.</p> <p style="text-align: center;">OR</p> <p>(b) Candidates with M.Sc. or M.S. or M.Phil. degree will require 4 years' research experience in Medical Entomology as Principal Scientific Officer in Medical Entomology or 6 years' research experience at Health Directorate/Research Organization in Medical Entomology or 14 years' field oriented research experience in Medical Entomology.</p> <p style="text-align: center;">OR</p> <p>(c) Candidates with Doctorate degree will require 3 years' research experience as Principal Scientific Officer in Medical Entomology or 5 years' research experience at Health Directorate/Research Organization in Medical Entomology or 12 years' field oriented research experience in Medical Entomology.</p> <p>(iii) <i>Preference :</i> Preference will be given to the candidates having publications in approved journal/special training in the field of Medical Entomology.</p>



43 Principal Scientific Officer.

Not exceeding 40 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Entomologist of Health Directorate having equivalent position with requisite qualification and experience.

(i) Qualifications:

- (a) First Class Master degree or Second Class Master degree with Second Class Honours in Zoology having special subject of Entomology/ Medical Entomology with post-graduate diploma in Entomology/ Medical Entomology. Qualification relaxable in up to Second Class Masters degree in case of candidates already in service in the NIPSOM.
- OR
- (b) M.Sc. or M.S. or M.Phil. degree in Entomology/Medical Entomology.
- OR
- (c) Doctoral degree in Entomology/ Medical Entomology.

(ii) Experiences:

- (a) 3 years' research experience as Senior Scientific Officer at Post-graduate Institute or 5 years' research experience at Health Directorate/Research Organization as Senior Scientific Officer or equivalent position or 12 years' field oriented research experience in Medical Entomology.
- OR
- (b) Candidates with M.Sc. or M.S. or M.Phil will require 2 years' research

Sl. No.	Name of the post.	Age limit.	Method of recruitments	Qualification and experiences.
				<p>experience in Medical Entomology at Post-graduate level as Senior Scientific Officer or 4 years' research experience at Health Directorate/Research organization in equivalent position or 10 years' field oriented research experience in Medical Entomology.</p>
				OR
				<p>(c) Candidates with Doctoral degree will require 1 year's research experience as Senior Scientific Officer at Post-graduate level or 3 years' research experience at Health Directorate/Research Organization in equivalent position or 8 years' field oriented research experience in Medical Entomology.</p>
				<p>(iii) <i>Preference</i> : Preference will be given to the candidates having publications in approved journal/special training in the field of Medical Entomology.</p>

**44 Senior Scientific Officer.**

Not exceeding 35 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Entomologist of Health Directorate in equivalent position with requisite qualification and experience.

**(i) Qualifications :**

- (a) First Class Master degree or Second Class Master degree with Second Class Honours in Zoology having special subject of Entomology/Medical Entomology with post-graduate diploma in Entomology and Medical Entomology. Qualification relaxable up to 2nd Class Master degree in case of candidate already in service in the NIPSOM.

OR

- (b) M.S.c. or M.S. or M.Phil. in Entomology/Medical Entomology.

OR

- (c) Doctoral degree in Entomology/Medical Entomology.

**(ii) Experience :**

- (a) 3 years' research experience in Medical Entomology/Entomology at post-graduate level or 5 years' research experience at Health Directorate/research organization or 10 years' field oriented research experience in medical entomology.

OR

- (b) Candidates having M.Sc. or M.S. or M. Phil. will require 2 years' research experience in Medical Entomology/Entomology at Post-graduate level or 4 years' research experience at Health Directorate/

Sl. No.	Age limit.	Method of recruitment.	Qualifications and experience.
45	Not exceeding 27 years. No age limit for those already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Entomologist of Health Directorate in equivalent position with requisite qualification and experience.	<p>Research organization in equivalent position or 8 years' field oriented research experience.</p> <p>OR</p> <p>(c) Candidates having doctoral degree will require 1 years' research experience at post-graduate level in Medical Entomology/Entomology or 3 years' research experience at Health Directorate/Research organization in equivalent position or 5 years' field oriented research experience.</p>
			(iii) <i>Preference :</i>
			Preference will be given to the candidates having publications in approved journal/special training in the field of Medical Entomology/Entomology.
			(i) <i>Qualifications :</i>
			(a) Master of Science with at least second Class in Zoology with specialization in Medical Entomology/Entomology/Science graduate (Zoology) with 10 years' experience in the field of Entomology.

(ii) *Experience :*

3 years' field experience in Medical Entomology or special training on the subject/field will be given preference.

**Department of Virology .**

**46 Chief Scientific Officer, Department of Virology.**

Not exceeding 45 years. No age limit for those already in the service of the Republic.  
By direct recruitment. If no suitable candidate is available by direct recruitment, by transfer of Professor of Community Medicine from Medical Colleges/Institutes with requisite qualification and experience.

(i) *Qualifications :*

(a) 1st Class Master degree or 2nd Class Honours in Virology/Microbiology with post-graduate diploma in Virology/Microbiology. Qualification relaxable up to 2nd Class Master degree in case of candidates already in service in the NIPSOM.

OR

(b) Post-graduate M. Phil or M.S. in Virology/Microbiology.

OR

(c) Doctoral degree in Virology/Microbiology.

(ii) *Experience :*

(a) 5 years' research experience in Virology/Microbiology as Principal Scientific Officer or 7 years' research experience as above at undergraduate level or 15 years' field

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
				oriented research experience in Virology/Microbiology.
				OR
				(b) Candidates with Post-graduate M.Phil/M.S. degree will require 4 years' research experience as Principal Scientific Officer at Post-graduate level or 6 years' research experience as above at undergraduate level in Virology/Microbiology/14 years' experience at field oriented research experience in Virology/Microbiology.
				OR
				(c) Candidates with doctoral degree will require 3 years' teaching experience as above at Post-graduate level or 5 years' research experience in Virology/Microbiology at under-graduate level or 12 years' field oriented research experience.
				(iii) <i>Preference</i> :
				Preference will be given to the candidates having publications in approved journal or special training in the field of Virology/Microbiology.

47 Principal Scientific Officer.

Not exceeding 40 years. No age limit for those already in the service of the Republic.

By direct recruitment. If no suitable candidate is available by direct recruitment, by transfer of Associate Professor of Community Medicine of Medical Colleges/Institutes with requisite qualification and experience.

(i) Qualifications :

- (a) 1st Class M.Sc. or 2nd Class M.Sc. with 2nd Class Honours in Virology/Microbiology with Post-graduate diploma in Virology/Microbiology. Qualification relaxable up to 2nd Class Master degree in case of candidates already in service in the NIPSOM.

OR

- (b) Post-graduate M.Phil. or M.S. in Virology/Microbiology.

OR

- (c) Doctoral degree in Virology/Microbiology.

(ii) Experience :

- (a) 3 years' research experience as Senior Scientific Officer in Virology/Microbiology at Post-graduate level or 5 years' research experience as Senior Scientific Officer in Virology/Microbiology or 12 years' field oriented research experience.

OR

- (b) Candidates with Post-graduate M.Phil. or M.S. degree will require 2 years' research experience as S.S.O. at Post-graduate level or 4 years' research experience as

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
				S.S.O. in Virology/Microbiology at under-graduate level or 10 years' field oriented research experience;
				OR
				(c) Candidates with doctoral degree will require 1 years' research experience as S.S.O. at Post-graduate level or 3 years' research experience as S.S.O. in Virology/Microbiology at under-graduate level or 8 years' field oriented research experience.
				(iii) <i>Preference:</i>
				Preference will be given to the candidates having publications in approved journal or special training in the field.
				(i) <i>Qualifications:</i>
48	Senior Scientific Officer.	Not exceeding 35 years. No age limit for those already in the service of the Republic.	By direct recruitment. If no suitable candidate is available for direct recruitment, by transfer of Assistant Professor of Community Medicine of Medical Colleges/Institutes with requisite qualification	(a) 1st Class M.Sc. or 2nd Class M.Sc. with 2nd Class Honours in Virology/Microbiology with Post-graduate diploma in Virology/Microbiology. Qualification relaxable up to 2nd Class Master degree in case of



and experience.

candidates already in service in the NIPSOM.

OR

(b) Post-graduate degree of M.Phil. or M.S. in Virology/Microbiology.

OR

(c) Doctoral degree in Microbiology/Virology.

(ii) *Experience :*

(a) 3 years' research experience as Research Officer or equivalent level position in Virology/Microbiology or 8 years' field oriented research experience.

OR

(b) Candidate with M.Phil./M.S. will require 4 years' research experience or 7 years' field research experience.

OR

(c) Candidates with doctoral degree will require no experience.

Sl. No.	Name of the post.	Age limit.	Method of recruitment.	Qualifications and experiences.
				<p>(iii) <i>Preference :</i></p> <p>Preference will be given to the candidates having publications in approved journal or special training in the field.</p> <p style="text-align: center;"><b>MANZOOR UL KARIM</b> <i>Additional Secretary-in-charge.</i></p>