1. Qualifications for the post of Additional Director Communication.

i) At least second division at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.

ii) Ph.D. in any branch of Agriculture/Journalism/ Mass Communication/ Journalism and Mass Communication /Languages/Social Sciences. However, candidate(s) with Master's degree in above subjects having outstanding contributions can also be considered.

iii) 12 years' experience in the relevant field in an institution/ organization for the candidates holding Ph.D. degree. For candidate(s) with Master's degree, the experience required is 15 years. Out of the total experience, at least five years must be at Professor level or holding a senior managerial position. Administrative experience, leadership, ability and capacity to organize and supervise the work of others.

iv) Matric level certificate of Punjabi language from Punjab School Education Board or any other recognized Board (as first or second language). (If not, the candidate is required to pass the same within one year of appointment).

Desirable:

Substantial contribution in Agricultural Communication/ Journalism/Public Relations supported by evidence.

Job Responsibilities:

i) To plan, organize and direct overall communication strategies and public information activities, and implement programmes for dissemination of technologies developed by the University.

ii) To coordinate/provide logistical support in organizing local, national and international events primarily aimed at raising the visibility of the University.

iii) To perform such other duties as entrusted from time to time.

2. Qualifications for the post of Plant Pathologist.

i) B.Sc. (Agri.)/B.Sc.(Hort.)/ B.Sc. Forestry/B.Sc (Medical)/B.Sc. Biotechnology in Plant Sciences or B.Tech Biotechnology in Plant Sciences.
ii) Master's degree in Plant Pathology.
iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science & Social Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/Teaching/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time

3. Qualifications for the post of Scientist (Forestry).

i) B.Sc. (Agri.)/B.Sc.(Hort.)/ B.Sc. Forestry/B.Sc. Biotechnology in Plant Sciences or B.Tech Biotechnology in Plant Sciences.
ii) M.Sc Forestry.
iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake teaching, research, extension education activities in Agroforestry.
ii) To take initiative for developing research projects for strengthening on regeneration, establishment and management of plantations.
iii) Introduction of new species, their propagation and plantation management.
iv) Any other duty that may be assigned from time to time.

4. Qualifications for the post of Horticulture Scientist (Vegetables).

i) B.Sc(Agri.)/B.Sc.(Horti.)/B.Sc.(Forestry)/B.Sc.(Hons.)/B.Sc (Biotech.) in Plant Sciences or/B.Tech Biotech in Plant Sciences.
ii) Master Degree in Vegetable Crops/ Vegetable Sci. /Horticulture (Vegetable) /Olericulture.
iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Desirable Qualification - Proves expertise in one or more of the following areas:-

i) Handling of crop and hybridization programme.
ii) Plant Genomics and Transcriptomics data set handling
iii) Mapping of Genes/QTLs and Molecular Breeding
iv) Gene Cloning and Genetic Transformation.

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/Teaching/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time

5. Qualifications for the post of Bioinformatician.

i) B.Sc (Biotech)/B.Tech (Biotech)/B.Sc(Agri.) /B.Sc (Hort.)/B.Sc (Forestry) /B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences.

ii) Master's degree in Bioinformatics/ Bioinformatics and System Biology/ Bioinformatics and Computational Biology.

iii) At least 60% marks at Bachelor's level and 65% mark or OCPA of 6.50 out of 10.00 at Master's level.

iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate, who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGCregulations2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/ Teaching/ Extension education activities

ii) To take initiative for developing research projects and to obtain funding.

iii) Any other duty that may be assigned from time to time.

6. Qualifications for the post of Biochemist.

i) B.Sc. Medical/B.Sc.(Hons) with any Biological Science/B.Sc Biochemistry/B.Sc. Agri./B.Sc. Agri (Hons.)/B.Sc. (Biotechnology) (Hons.)/B.Sc. Horti./B.Sc. Forestry/B.Sc.(Food Technology)/B.Tech. Food Technology.
ii) Master's degree in Biochemistry.
iii) At least 60% marks or OCPA of 6.00 out of 10.00 at Bachelor's and Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 1: A candidate who may not possess Master's degree in relevant subject but possesses Ph.D. degree in the subject required at Master's Level shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGCregulations2009 and has minimum 2 research publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 research publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science & Social Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/ Teaching/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time

7. Qualifications for the post of District Extension Scientist (Vegetables) (at outstation).

i) B.Sc(Agri.)/B.Sc.(Horti.)/B.Sc (Biotechnology) in Plant Sciences/B.Tech Biotech in Plant Sciences.

ii) Master Degree in Horticulture (Vegetable Science)/Vegetable Science.

iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.

iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the jorurnals approved by the University for publications.

v) a) Matric level certificate of Punjabi language from Punjab School Education Board or any other recognized Board (as first or second language).

b) Proficiency in speaking and writing Punjabi.

The qualifying written exam of Punjabi Language will be conducted before the interview for the post. Those candidates who will score at least 50% marks in the said exam will only be considered for further process.

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
OR

The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Extension education/Research/Teaching activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time

8. Qualifications for the post of Agronomist (at outstation).

i) B.Sc. (Agri.)/B.Sc.(Hort.)/ B.Sc. Forestry/B.Sc. Biotechnology in Plant Sciences / B.Tech Biotechnology in Plant Sciences.
ii) Master's degree in Agronomy.
iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in the discipline required at Master's level, shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/Teaching/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time.

9. Qualifications for the post of Agro Meteorologist (at outstation).

i) B.Sc. (Agri.)/B.Sc.(Hort.)/ B.Sc. Forestry/B.Sc / B.Sc. Biotechnology in Plant Sciences/ B.Tech Biotechnology in Plant Sciences.

ii) Master's degree in Agril. Meteorology/ Agril. Physics with specialization in Agril. Meteorology.

iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.

iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in the discipline required at Master's level, shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

- The candidates who have done B.Sc Biotechnology in Plant Sciences/B.Tech Biotechnology in Plant Sciences should have cleared deficiency courses of Bachelor's degree in relevant subject(s) during their Master's Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Research/Teaching/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time

10. Qualifications for the post of Assistant Professor (Extension Education).

i) B.Sc(Agri.) /B.Sc (Hort.)/B.Sc (Forestry)/B.Sc (Home Science).
ii) Master's degree in Agricultural Extension/Extension Education.
iii) At least 60% marks at Bachelor's level and 65% mark or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate, who does not possess Master's degree in relevant subject but possesses Ph.D. degree in the discipline required at Master's level shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGCregulations2009 and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

- The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level except degree in Basic Science & Social Science.

- The candidates who have completed Bachelor degree in 3 years should have cleared their deficiency courses in relevant subjects of Bachelor's degree during their Master Degree or should have completed one year duration Hons./Bridged/Special Programme etc.

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake Teaching/ Research/ Extension education activities
ii) To take initiative for developing research projects and to obtain funding.
iii) Any other duty that may be assigned from time to time.

11. Qualifications for the post of Assistant Professor (Remote Sensing & Geographic Information System).

i) Bachelor's degree in Agricultural Engineering/Computer Science Engineering/Electronics & Communication/Information Technology /Civil Engineering/Water Resource Engineering/B.Sc (Hons.) Agri. 4 years.
ii) Master Degree in Remote Sensing & GIS/Geoinformatics.
iii) At least 60% marks at Bachelor's level and 65% marks or OCPA of 6.50 out of 10.00 at Master's level.
iv) Must have qualified National Eligibility Test (NET) in the relevant disciplines conducted by ASRB/UGC/CSIR along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed journal with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.
v) Matric level certificate of Punjabi Language from Punjab School Education Board or any other recognized board (as first or second language).

Note 1: A candidate who does not possess Master's degree in relevant subject but possesses Ph.D. degree in these disciplines shall be eligible for the post.

Note 2: The candidate shall be exempted from passing NET provided:

The candidate holds Doctorate degree in the relevant subject required at Master's level, with course work as prescribed by the UGC regulations 2009 and has minimucm 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

OR

The candidate has completed Ph.D. without course work from among 300 top ranking foreign Universities of the world as per QS or THE World ranking and has minimum 2 publications in the journals with more than 6 NAAS rating or with Clarivate Analytics (CA) impact factor or the journals approved by the University for publications.

Note 3: In case of non-NAAS rated papers, Clarivate Analytics (CA) impact factor journals will be considered as NAAS rated with rating of 6+CA impact factor.

Note 4: Only the publications published or accepted for publications by the last date of submission of application will be considered.

Note 5: The condition of having qualified National Eligibility Test (NET) at Sr. No.(iv) will be relaxable in the subjects of Remote Sensing & GIS/Geoinformatics. However, the publication criteria specified under Sr. No.(iv) shall remain mandatory.

Note 6: The candidate should have cleared 4 years degree programme at Graduation/Bachelor's level.

<u>Desirable Qualifications:</u> Expertise in Remote Sensing & GIS software preferably in Agriculture, Artificial Intelligence (AI) & Internet of Things (IOT).

*** The publications will be rated on the basis of NAAS score for the year in which papers were published.**

Job Responsibilities:-

i) To undertake UG&PG teaching activities and development of Geospatial Lab.
ii) To undertake research in the field of Remote Sensing & GIS.
iii) To take initiative for developing research projects and to obtain funding.
iv) Any other duty that may be assigned from time to time

12. Qualifications for the post of Deputy Controller of Examination.

a) Master's Degree with at least 55% of the marks or an equivalent in a point scale wherever grading system is followed

b) 09 years of experience as Assistant Professor in the Academic Level 10 and above with experience in education administration

OR

Comparable experience in research establishment and/ or other institutions of higher education

OR

05 years of administrative experience as Assistant Controller of Examination or an equivalent post.

Other General conditions:

Teachers appointed to the post of Deputy Controller of Examination shall be entitled to appropriate Level for these categories of posts and shall not retain Academic Level of the teaching post held.

Note:

1. The pay of the incumbent shall be regulated in the terms of Punjab Govt. Circular no. 7/204/2012-4 FP.1/66 dated 15.1.2015.

2. As per decision of Board of Management vide notification No.14353 dated 30.10.2018 the relaxation in age will be up to 45 years for the employees who have been engaged in University on contract basis for applying to the non-teaching posts (as per notification No.GSR.33/Const./ART 309/94 dated 4.5.1994 by the Punjab Govt.). The relaxation in age will be equivalent to period for which the employee has served PAU/Govt. organizations/Boards/Corporations on contract basis.

3. Age not less than 18 years and not more than 37 years.

4. Age relaxation and reservation for SC/BC/EWS/Ex-serviceman/PH shall be applicable as Govt of Punjab rules.

13. Qualifications for the post of Medical Officer (General).

1. MBBS recognized by the Medical Council of India obtained from a recognized University and registered as a Medical Practitioner with the Punjab State Medical Council or with any other Medical Council established by the law in India.

2. Matric level certificate of Punjabi language. (if not, the candidate is required to pass the same within one year of appointment).

3. At least two years' experience in any clinical branch in any hospital.

Desirable: Preference will be given to candidate possessing M.D. (Medicine).

Note: Accommodation in the PAU Campus shall be provided as per University rules, and residence in the Campus shall be mandatory for the incumbent

Note

1. As per instructions issued by the Department of Finance, Govt. of Punjab vide No. 7/204/2012-4F.P.1/381 dated 24.04.2018, the post of Medical Officer (General) has been exempted from the Punjab govt. instructions dated 15.01.2015.

2. The pay scale will be given as per instructions issued by the Department of Finance, Govt. of Punjab vide No.7/42/2020-5F.P.1/741-746 dated 17.07.2020 on the basis of 7th CPC.

3. The probation period for the post of Medical Officer (General) will be three years as per Punjab Govt. notifications no. GSR.56/Const./Art 309/Amd. (13)/2016 dated 05.09.2016.

4. Age not less than 18 years and not more than 37 years.

5. Age relaxation and reservation for SC/BC/EWS/Ex-serviceman/PH shall be applicable as Govt of Punjab rules.

6. As per decision of Board of Management vide notification No.14353 dated 30.10.2018 the relaxation in age will be up to 45 years for the employees who have been engaged in University on contract basis for applying to the non-teaching posts (as per notification No.GSR.33/Const./ART 309/94 dated 4.5.1994 by the Punjab Govt.). The relaxation in age will be equivalent to period for which the employee has served PAU/Govt. organizations/Boards/ Corporations on contract basis.

14. Qualifications for the post of Sanitary Inspector.

i) Graduation from a recognized University/Institution and have also passed diploma in Sanitary Inspector Course from Govt. approved University/Institution.
ii) Should have passed Punjabi of Matric or its equivalent standard.
iii) Age not below 18 years and not above 37 years.

Note: The selection for the post of Sanitary Inspector (Group-B) will be made on the basis of written competitive examination only.

The Pattern of the examination is as under:

Sr. No.	Topic	No. of questions	Marks (each question carries 4 marks)	Type of questions
1.	Questions from the subject (Part-A of Syllabus)	90	360	MCQ's (Multiple Choice Questions)
2.	Questions from General Knowledge 7 Current Affairs (Part-B of Syllabus)	10	40	
3.	Questions from General Mental Ability, Logical Reasoning and Quantitative Aptitude (Part-C of Syllabus)	10	40	
4.	Punjabi (Part-D of Syllabus)	10	40	
	Total	**120**	**480**	

Note:

1. The written examination will be of two (02) hours duration.
2. The question paper will be in English Language only.
3. Each question carries 4 (four) marks and for each correct answer candidate will get 4 (four) marks.
4. There will be Negative Marking (One mark for each question) in the written examination for questions wrongly answered i.e. for each incorrect answer 1 (one) mark will be deducted from the total score.
5. Unanswered/unattempted questions will be given no marks.
6. No Candidate shall be eligible to be appointed unless he/she obtains 40% marks in the competitive examination (read 35% for the candidates belonging to the Scheduled Caste of Punjab and Backward Classes of Punjab).
7. The merit list of the candidates will be prepared on the basis of net marks obtained by them in the written competitive examination.
8. Reservation shall be applicable as per Punjab Govt. /PAU policy.
9. The post is temporary but likely to continue.
10. As per decision of the Board of Management issued vide notification No. 14353 dated 30.10.2018/24.09.2024, the relaxation in age will be maximum up to 45 years for the employees who have already been engaged in University on contract basis for applying to the non-teaching posts (as per notification No. GSR.33/Const./ART/309/94 dated 4.5.1994 by the Punjab Govt.). The relaxation in age will be equivalent to the period for which the candidate has served PAU/Govt. Organizations/Boards/Corporations on contract basis.
11. The pay of the incumbent shall be regulated in terms of the Punjab Government circular No.7/204/2012-4F.P.1/66 dated 15-1-2015, No. 7/204/2012-4FP1/853793/1 dated 04.10.2016 and letter no.7/42/2020-5FPI/741-46 dated 17-07-2020.

15. Qualification for the post of packer.

1 Passed 10+2 with 2nd division.

OR

10+2 passed and graduate with atleast 50% marks.

2 Three years' experience of packing or binding in a reputed government institution.

3 Six month diploma in computer application from government recognized institution or reputed institution which is ISO 9001 certified.

4 Passed Punjabi up to matric level.

Age Limit

Not less than 18 years and not more than 37 years. (Relaxation in age as per Punjab Government Rules/PAU).

Note:-

1 The pay of incumbent shall be regulated in terms of the Punjab Government Circular No. 7/204.2012-4FP.1/66 dated 15.01.2015.

2 Reservation and age relaxation will be given as per Punjab Government reservation policy.

3 In case of tie, preference will be given to practical test and work experience in the relevant field, keeping in view requirements of the job.

4 The applicant shall have to undergo a practical test.

Syllabus for Practical Test:

Accuracy and speed will be judged during the practical test and marks will be given accordingly.

A)	Setting of addresses on Computer as per stickers on standard A-4 sheet	-05 marks
B)	Printing of addresses	-05 marks
C)	Pasting of addresses on envelops of magazines	-05 marks
D)	Packing of magazines and putting postal stamps of accurate denomination	-05 marks