



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
Indian Institute of Technology Bhubaneswar

F. No. 3 - 47/2022-Rectt.

Date: 1st August 2023

सूचना /NOTICE

Sub.: Provisionally shortlisted candidates for Written Test and Skill Test for the post of Junior Lab Assistant

- Ref:**
1. Advertisement No. Rectt./02/ Non-Teaching/ 2022 dated. 20 May 2022
 2. Addendum dated 26 July 2023
 3. Corrigendum dated 01.08.2023

This is to notify that the **Written Test and Skill Test** of the provisionally shortlisted candidates at Annexure-II for the post of **Junior Lab Assistant** will be held as per the following schedule & list:

| Sl. No. | Discipline | Category-wise identified vacancy |
|---------|-----------------------|----------------------------------|
| 1 | Physics/ Chemistry | UR-1, SC-1, ST-1, OBC-1, EWS-1 |
| 2 | Geology & Geo-Physics | UR-1 |
| | Total | 6 |

A. Written Test and Skill Test Schedule and Syllabus

| 1 | Date of Written Test | 16 August 2023 (Wednesday) Reporting Time - 08:30 A.M. | | | | |
|-----------------------|---|---|------------|-------|--------------------|--------------------------|
| | | <table border="1"> <thead> <tr> <th>Discipline</th><th>Venue</th></tr> </thead> <tbody> <tr> <td>Physics/ Chemistry</td><td>School of Basic Sciences</td></tr> <tr> <td>Geology & Geo-Physics</td><td>School of Earth, Ocean and Climate Sciences</td></tr> </tbody> </table> | Discipline | Venue | Physics/ Chemistry | School of Basic Sciences |
| Discipline | Venue | | | | | |
| Physics/ Chemistry | School of Basic Sciences | | | | | |
| Geology & Geo-Physics | School of Earth, Ocean and Climate Sciences | | | | | |
| 2 | Date of Skill / Trade Test | 17 August 2023 (Thursday) Reporting Time- 08:30 A.M. | | | | |
| | | <table border="1"> <thead> <tr> <th>Discipline</th><th>Venue</th></tr> </thead> <tbody> <tr> <td>Physics/ Chemistry</td><td>School of Basic Sciences</td></tr> <tr> <td>Geology & Geo-Physics</td><td>School of Earth, Ocean and Climate Sciences</td></tr> </tbody> </table> | Discipline | Venue | Physics/ Chemistry | School of Basic Sciences |
| Discipline | Venue | | | | | |
| Physics/ Chemistry | School of Basic Sciences | | | | | |
| Geology & Geo-Physics | School of Earth, Ocean and Climate Sciences | | | | | |
| 3 | Contact details | Indian Institute of Technology Bhubaneswar, Argul, Khordha, PIN - 752050, Odisha Ph. 0674-7134811/4815 | | | | |
| 4 | Syllabus and other details of Tests | Annexure -I | | | | |

B. Details of candidates shortlisted / Not shortlisted /hardcopy not received

| | | |
|---|--|--------------|
| 1 | List of Provisionally shortlisted candidates | Annexure -II |
| 2 | List of candidates not shortlisted based on Addendum dated 26.07.2023 | Annexure-III |
| 3 | List of candidates not shortlisted based on eligibility criteria | Annexure-IV |
| 4 | List of candidates not shortlisted whose hardcopy of applications were not received within due date i.e. 4 July 2022 | Annexure-V |

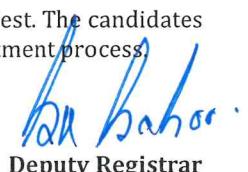
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The candidates are also requested to note the following:

- a) The screening of applications for the post of **Junior Lab Assistant** at Pay Level-4 has been done only for those candidates whose hardcopies were received at the Institute by the last date i.e. 04 July 2022 as per advertisement.
- b) **The shortlisted candidates listed at Annexure – II are required to appear for the Written Test and Skill Test based on this notification only along with copy of the email received.** No individual hard copy of the call letter shall be sent.
- c) The list of candidates not fulfilling the eligibility requirements are given in Annexure –IV along with the reasons thereof.
- d) The candidates listed at **Annexure-III, IV & V** whose applications are not shortlisted may submit their representation only on Google Form link "
<https://docs.google.com/forms/d/1O1YD7PhHGhPjqL2579Y0LIAvyu-sKSSqgAbogKTAAs>" by 5.00 P.M. of **4th August 2023**. No further communication shall be entertained, beyond the said date & time.
- e) The candidates listed at Annexure III shall be separately provided a Google form link through email to provide their Bank Details to refund the application fees, if any.
- f) The candidates are also advised to visit the Institute website (<http://www.iitbbs.ac.in>) regularly for any further updates.

Other Instructions for the candidates for appearing for above tests:

1. Candidates are required to produce a Proof of Identity issued by Govt. (**in original**) such as Aadhar Card/Passport/Driving License/PAN Card/Voter Card etc. without which the candidates will not be permitted to appear for the Written Test and Skill/Trade Test. No photocopies of the above documents shall be entertained.
2. Candidates are required to bring all the **original** Educational Certificates, Mark-sheets, testimonials, experience certificates, category certificates (SC/ST/OBC/PWD/EWS), if applicable, and any other relevant documents as mentioned in the Application Form. During actual verification from original documents, if any discrepancy is noticed, candidate(s) will not be allowed to appear for the Written Test and Skill/Trade Test.
3. Candidates are requested to bring a '**No Objection Certificate**' along with **Vigilance Clearance Certificate** from the employer, in case he/she is employed in a Government, Semi-Government, Autonomous Organization including Public Sector Undertakings etc. and whose application has not been forwarded through proper channel by the employer for this post. In the absence of **No Objection Certificate** and or any other certificate as mentioned above, the candidature shall not be considered.
4. Candidates must report at **8:30 A.M.** sharp in the scheduled date and venue, failing which the candidates will not be allowed to appear in the Written /Skill Test.
5. **After reporting at the venue, the candidates (i.e. other than Geology & Geo-Physics discipline) shall exercise their option to appear for test for any one discipline i.e. either for Physics or Chemistry. Accordingly, they will be allowed to appear for the recruitment test.**
6. Electronic gadgets such as Bluetooth, mobile phone, laptop, iPad, Smart watch, calculator etc. are not allowed in the examination hall. The candidates are required to bring writing materials such as ball point Pen (blue/black) and HB Pencil etc.
7. No TA/DA shall be paid to the candidates for attending the Written Test and Skill/Trade Test. The candidates are advised to make their own arrangement for lodging and boarding to appear the recruitment process.



Deputy Registrar

All Part A and B questions are of Multiple Choice Question

1. Name of the Post: Junior Lab Assistant -Physics

Part-A: Domain Knowledge Test

Time for part A and B= 2 hrs

Syllabus:

S.I. and C.G.S. units, Scalar and vectors, Newton's laws of motion, Work, energy, and power, Conservation of momentum and energy, Simple Harmonic Oscillations, damped and forced oscillation, Resonance, Transverse and longitudinal waves, Sound waves, Doppler effect, Gravitation, Stress, Strain, Modulus of Elasticity, Young's modulus, shear modulus, and Poisson's ratio, Hooke's law, Surface tension, Pascal's Law, Electric charge and field, Coulomb's law, Gauss's law, Electric potential and capacitance, Electric currents and circuits, Ohm's Law, Magnetism and magnetic fields, Faraday's law of electromagnetic induction, Interference, diffraction, polarization of light, LASER, Laws of thermodynamics, Kinetic theory of gases, Laws of thermodynamics, Specific heat capacity and latent heat, Carnot cycle and Carnot theorem, P-V diagrams, Photoelectric effect, Wave-particle duality, Schrödinger equation, Uncertainty principle, Atomic structure and spectra, Radioactivity (alpha, beta and gamma decay), Half life and decay constant, Crystal structure (SC,BCC,FCC) and bonding, Semiconductors (p-type/n-type), P-N junction, Transistors, Logic Gates (AND, OR, NOT, NAND, NOR, XOR, XNOR), Error analysis and uncertainty.

Part- B: General Awareness Test

Syllabus:

- Current Affairs.
- General Knowledge
- Arithmetic/ Numerical Aptitudes
- Logical Reasoning

Part- C : Skill/Trade Test

Test Pattern: Laboratory Experiment

Syllabus/ Broad Topics:

Simple pendulum, Coupled pendulum, Simple and damped harmonic oscillation, Forced Oscillation, Superposition of waves, Reflection, Refraction, Interference, Diffraction, Polarization, Total Internal Reflection, LASER, Modulus of elasticity, Young's modulus, Resistor, Capacitor, Inductor, Semiconductor Diodes, P-N junction, BJT, FET, Computer application.

2.Name of the Post: Junior Lab Assistant - Chemistry

Part-A: Domain Knowledge Test

Time for part A and B= 2 hrs

Syllabus:

- Some Basic Concepts of Chemistry
- Atomic Structure
- Periodic Tables
- Chemical Bonding and Molecular Structure

- Chemistry of s-block and p-block elements
- Redox Reaction
- Gaseous and liquid states
- Thermodynamics
- Chemical Kinetics
- Chemical equilibrium
- Electrochemistry
- Organic Chemistry – Some Basic Principles and Techniques
- Nomenclature of Organic Compounds
- Mechanism of Organic Reaction

Part- B: General Awareness Test

Syllabus:

- Current Affairs.
- General Knowledge
- Arithmetic/ Numerical Aptitudes
- Logical Reasoning

Part- C : Skill/Trade Test

Test Pattern: Experiment

Syllabus/ Broad Topics:

- Determination of strength of an unknown acid by titration method using an appropriate indicator.
- Confirm the strength of the given acid by pH metric titration method.

3.Name of the Post: Junior Lab Assistant - Geology and Geo-Physics

Part-A: Domain Knowledge Test

Time for part A and B = 2 hrs

Syllabus:

The Planet Earth: Origin of the Solar System and the Earth; Geosphere and the composition of the Earth; Shape and size of the Earth; Earth-Moon system; Dating rocks and age of the Earth; Volcanism and volcanic landforms; Interior of the Earth; Earthquakes; Earth's magnetism and gravity, Isostasy; Basic elements of Plate Tectonics; Orogenic cycles.

Geomorphology: Weathering and erosion; Soil formation; Transportation and deposition by wind, ice, river, sea and resulting landforms.

Structural Geology: Orientation of planes and lines in space – concept of dip, strike, rake and plunge. Contour lines; Rule of 'V's and outcrop patterns; Interpretation of geological maps and cross-section construction; Classification and origin of folds, faults, joints, unconformities, foliations and lineations;

Stereographic and equal-area projections of planes and lines; Numerical problems related to outcrop and bore-hole data.

Paleontology: Major steps in the evolution of life forms; Fossils, their mode of preservation and utility in age determination and paleoenvironmental interpretations; Morphology, major evolutionary trends and ages of important groups of animals – Brachiopoda, Mollusca, Trilobita, Graptolitoidea, Anthozoa, Echinodermata; Gondwana plant fossils; Elementary idea of vertebrate fossils in India.

Stratigraphy: Principles of stratigraphy; Litho-, Chrono- and biostratigraphic classification; Stratigraphic correlation techniques; Archaean cratons of Peninsular India (Dharwar, Singhbhum and Aravalli); Proterozoic mobile belts; Stratigraphy of Cuddapah and Vindhyan basins; Stratigraphy of Paleozoic –

hp b

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Mesozoic of Spiti and Kashmir, Gondwana Supergroup, Jurassic of Kutch, Cretaceous of Trichinopoly, Tertiary and Quaternary sequences of Assam, Bengal and Siwaliks.

Mineralogy: Symmetry and forms in common crystal classes; Physical properties of minerals; Isomorphism, polymorphism, solid solution and exsolution; Classification of minerals; Structure of silicates; Mineralogy of common rock-forming minerals; Elements of Optical Mineralogy, Optical properties of common rock-forming minerals.

Petrology: Definition and classification of rocks; Igneous rocks – forms of igneous bodies; Processes of evolution and diversification of magma; Classification, association, and genesis of common igneous rocks.

Sedimentary rocks – classification, texture, and structure; Petrology of sandstone and limestone; Elements of sedimentary environments and facies. **Metamorphic rocks** – classification and texture; Types of metamorphism; Controls on metamorphism – pressure, temperature and fluids; Concept of projections – ACF, AKF and AFM diagrams; Phase Rule and its applications; Concepts of zones and facies, Characteristic mineral assemblages of pelites in the Barrovian zones and mafic rocks in common facies.

Economic Geology: Physical properties of common economic minerals; General processes of formation of mineral deposits; Mode of occurrence and distribution of metallic and non-metallic mineral deposits in India; Fundamentals of reserve calculation; Elements of coal and hydrocarbon geology, Coal and hydrocarbon occurrences in India.

Applied Geology: Groundwater and hydrological cycle, Types of aquifers, porosity and permeability; Principles of engineering geology; Geological considerations in construction of dams and tunnels

Part- B: General Awareness Test

Syllabus:

- Current Affairs
- General Knowledge
- Arithmetic/ Numerical Aptitudes
- Logical Reasoning

Part- C : Skill/Trade Test

Test Pattern: Practical / Laboratory work

Syllabus/ Broad Topics:

- Hard rock sample processing- Rock cutting, Thin section preparation, Ball mill operation
- ERT equipment maintenance and handling , Seismometer maintenance and handling, Gravimeter maintenance and handling
- Maintenance and stereo zoom & polarizing microscope & servicing
- Stock maintenance of chemicals & consumable
- Minerals and rock storage and inventory
- General trouble shoot, operation and maintenance of common equipment of wet geochemical laboratory
- Geophysical survey, Data collection & demonstration
- Basic arrangement for geological & geophysical field visits
- Overall function of geochemical laboratory operation and maintenance of microwave digestion system, hot air oven, freeze dryer, coal palate preparation, grinding machine maintenance.

N.B.:

1. The candidates who will be shortlisted in the Written Test on 16 Aug 2023 would be permitted to appear for Skill/Trade Test on next day. The list of candidates shortlisted for skill test will be posted on the Institute website on the day of the written test.
2. The skill test is qualifying in nature.
3. The final merit list will be based on the written test scores of the candidates qualified in the skill test.
4. The result will be published in the Institute website.



Annexure-II

List of Provisionally Shortlisted Candidates for Written Test and Skill test for the post of
“Junior Lab Assistant”

| Sl. No. | Application Number | Sl. No. | Application Number |
|---------------------------------|--------------------------|---------|--------------------------|
| Physics / Chemistry | | | |
| 1 | NT-240522-2809-JLA-0035 | 24 | NT-240522-13400-JLA-0239 |
| 2 | NT-240522-3196-JLA-0037 | 25 | NT-240522-14176-JLA-0244 |
| 3 | NT-240522-3564-JLA-0052 | 26 | NT-240522-14263-JLA-0248 |
| 4 | NT-240522-5239-JLA-0078 | 27 | NT-240522-7869-JLA-0251 |
| 5 | NT-240522-5081-JLA-0080 | 28 | NT-240522-11847-JLA-0255 |
| 6 | NT-240522-6022-JLA-0082 | 29 | NT-240522-9744-JLA-0259 |
| 7 | NT-240522-6071-JLA-0083 | 30 | NT-240522-14643-JLA-0263 |
| 8 | NT-240522-7016-JLA-0102 | 31 | NT-240522-9238-JLA-0276 |
| 9 | NT-240522-3620-JLA-0128 | 32 | NT-240522-15496-JLA-0280 |
| 10 | NT-240522-10207-JLA-0159 | 33 | NT-240522-8696-JLA-0281 |
| 11 | NT-240522-8527-JLA-0160 | 34 | NT-240522-16003-JLA-0294 |
| 12 | NT-240522-9520-JLA-0171 | 35 | NT-240522-14752-JLA-0301 |
| 13 | NT-240522-4355-JLA-0173 | 36 | NT-240522-10433-JLA-0324 |
| 14 | NT-240522-10577-JLA-0179 | 37 | NT-240522-16561-JLA-0328 |
| 15 | NT-240522-9749-JLA-0180 | 38 | NT-240522-14245-JLA-0334 |
| 16 | NT-240522-11405-JLA-0196 | 39 | NT-240522-10675-JLA-0338 |
| 17 | NT-240522-10498-JLA-0196 | 40 | NT-240522-5678-JLA-0339 |
| 18 | NT-240522-12266-JLA-0201 | 41 | NT-240522-15069-JLA-0343 |
| 19 | NT-240522-10267-JLA-0205 | 42 | NT-240522-14988-JLA-0353 |
| 20 | NT-240522-12797-JLA-0224 | 43 | NT-240522-16323-JLA-0356 |
| 21 | NT-240522-10828-JLA-0227 | 44 | NT-240522-16072-JLA-0358 |
| 22 | NT-240522-13360-JLA-0228 | 45 | NT-240522-5793-JLA-0381 |
| 23 | NT-240522-12479-JLA-0230 | | |
| Geology & Geophysics | | | |
| 1 | NT-240522-2348-JLA-0032 | 8 | NT-240522-7870-JLA-0241 |
| 2 | NT-240522-5640-JLA-0068 | 9 | NT-240522-11840-JLA-0302 |
| 3 | NT-240522-5649-JLA-0069 | 10 | NT-240522-16204-JLA-0319 |
| 4 | NT-240522-5654-JLA-0088 | 11 | NT-240522-16734-JLA-0346 |
| 5 | NT-240522-7953-JLA-0124 | 12 | NT-240522-17242-JLA-0375 |
| 6 | NT-240522-10604-JLA-0174 | 13 | NT-240522-17705-JLA-0377 |
| 7 | NT-240522-9852-JLA-0236 | | |

Annexure-III

List of candidates who are otherwise eligible but not shortlisted due to Addendum dated 26.07.2023

| Sl. No. | Application Number |
|---------|--------------------------|
| 1 | NT-240522-739-JLA-0015 |
| 2 | NT-240522-1546-JLA-0017 |
| 3 | NT-240522-5160-JLA-0058 |
| 4 | NT-240522-5218-JLA-0062 |
| 5 | NT-240522-5252-JLA-0063 |
| 6 | NT-240522-5824-JLA-0073 |
| 7 | NT-240522-7452-JLA-0108 |
| 8 | NT-240522-3514-JLA-0121 |
| 9 | NT-240522-14503-JLA-0252 |
| 10 | NT-240522-10415-JLA-0254 |
| 11 | NT-240522-11332-JLA-0258 |
| 12 | NT-240522-12253-JLA-0275 |
| 13 | NT-240522-16395-JLA-0322 |
| 14 | NT-240522-16750-JLA-0329 |
| 15 | NT-240522-17083-JLA-0345 |
| 16 | NT-240522-14243-JLA-0350 |
| 17 | NT-240522-17540-JLA-0370 |
| 18 | NT-240522-11683-JLA-0189 |
| 19 | NT-240522-12865-JLA-0222 |

N.B. : All are eligible for refund of application fees, if any.



List of not shortlisted candidates with reason of rejection for post of

“Junior Lab Assistant”

| Sl. No. | Application No. | Rejection Criteria | Sl. No. | Application No. | Rejection Criteria |
|--------------------|-------------------------|-------------------------------|--------------------|--------------------------|-------------------------------|
| 1 | NT-240522-922-JLA-0013 | NARE,NRE | 46 | NT-240522-2039-JLA-0144 | NARE |
| 2 | NT-240522-1889-JLA-0018 | NRE,NARE | 47 | NT-240522-9596-JLA-0147 | NEQ,NRE |
| 3 | NT-240522-2073-JLA-0020 | NARE,NRE | 48 | NT-240522-6281-JLA-0151 | NARE |
| 4 | NT-240522-2119-JLA-0021 | NARE,NRE | 49 | NT-240522-9808-JLA-0154 | NEQ |
| 5 | NT-240522-1020-JLA-0027 | NRE,NARE | 50 | NT-240522-9975-JLA-0155 | NRE,NEQ |
| 6 | NT-240522-1378-JLA-0040 | NARE,NRE | 51 | NT-240522-6549-JLA-0157 | NEQ |
| 7 | NT-240522-2015-JLA-0041 | NEQ | 52 | NT-240522-9951-JLA-0161 | NEQ |
| 8 | NT-240522-3708-JLA-0044 | OA | 53 | NT-240522-10540-JLA-0163 | NRE |
| 9 | NT-240522-3874-JLA-0046 | NRE | 54 | NT-240522-9500-JLA-0175 | NARE |
| 10 | NT-240522-3949-JLA-0047 | NARE | 55 | NT-240522-6096-JLA-0176 | NEQ,NRE |
| 11 | NT-240522-4024-JLA-0048 | NEQ,NRE | 56 | NT-240522-10814-JLA-0178 | NEQ |
| 12 | NT-240522-3272-JLA-0050 | NRE,NARE | 57 | NT-240522-10418-JLA-0181 | NEQ,NRE |
| 13 | NT-240522-2054-JLA-0056 | NRE,NARE | 58 | NT-240522-11019-JLA-0182 | NEQ,NRE |
| 14 | NT-240522-5175-JLA-0059 | NEQ,NRE | 59 | NT-240522-5268-JLA-0099 | NEQ/NARE |
| 15 | NT-240522-168-JLA-0060 | NRE | 60 | NT-240522-9705-JLA-0185 | NEQ,NRE |
| 16 | NT-240522-5303-JLA-0065 | NEQ,NRE | 61 | NT-240522-5107-JLA-0186 | OA |
| 17 | NT-240522-5358-JLA-0066 | NEQ | 62 | NT-240522-11801-JLA-0191 | NRE |
| 18 | NT-240522-5712-JLA-0070 | NARE | 63 | NT-240522-8260-JLA-0192 | NEQ,NEQ |
| 19 | NT-240522-5802-JLA-0071 | NRE,NARE | 64 | NT-240522-11306-JLA-0193 | NEQ,NRE |
| 20 | NT-240522-2210-JLA-0072 | NEQ | 65 | NT-240522-11732-JLA-0197 | NRE |
| 21 | NT-240522-5788-JLA-0075 | NRE,NARE | 66 | NT-240522-5364-JLA-0198 | NARE |
| 22 | NT-240522-1901-JLA-0076 | NARE | 67 | NT-240522-12274-JLA-0203 | NRE |
| 23 | NT-240522-2468-JLA-0084 | NEQ | 68 | NT-240522-6797-JLA-0206 | NRE |
| 24 | NT-240522-5474-JLA-0086 | NARE | 69 | NT-240522-12247-JLA-0207 | NEQ,NRE |
| 25 | NT-240522-6134-JLA-0087 | NARE | 70 | NT-240522-7489-JLA-0212 | NEQ |
| 26 | NT-240522-141-JLA-0089 | NRE | 71 | NT-240522-12207-JLA-0213 | NEQ |
| 27 | NT-240522-5704-JLA-0090 | NARE | 72 | NT-240522-11057-JLA-0215 | NARE |
| 28 | NT-240522-4746-JLA-0095 | NEQ,NARE | 73 | NT-240522-12802-JLA-0216 | NRE |
| 29 | NT-240522-6267-JLA-0097 | NRE | 74 | NT-240522-12900-JLA-0217 | NRE |
| 30 | NT-240522-6946-JLA-0100 | NEQ/NARE | 75 | NT-240522-12682-JLA-0219 | NRE,NARE |
| 31 | NT-240522-6960-JLA-0101 | NEQ | 76 | NT-240522-9498-JLA-0224 | NARE,NRE |
| 32 | NT-240522-4295-JLA-0104 | NEQ | 77 | NT-240522-13276-JLA-0225 | NRE,NARE |
| 33 | NT-240522-7284-JLA-0106 | NARE | 78 | NT-240522-11613-JLA-0226 | NEQ,NRE |
| 34 | NT-240522-1130-JLA-0116 | NEQ | 79 | NT-240522-13142-JLA-0231 | NEQ,NRE |
| 35 | NT-240522-7903-JLA-0117 | NRE,NEQ | 80 | NT-240522-9348-JLA-0234 | NRE,NARE |
| 36 | NT-240522-8038-JLA-0120 | NEQ | 81 | NT-240522-10235-JLA-0235 | NEQ,NRE |
| 37 | NT-240522-6677-JLA-0122 | NEQ | 82 | NT-240522-4841-JLA-0243 | NRE |
| 38 | NT-240522-5963-JLA-0123 | NEQ | 83 | NT-240522-1988-JLA-0245 | OA |
| 39 | NT-240522-1752-JLA-0125 | NEQ,NRE | 84 | NT-240522-14225-JLA-0246 | NRE |
| 40 | NT-240522-7607-JLA-0126 | NRE,NARE | 85 | NT-240522-7195-JLA-0247 | NRE |
| 41 | NT-240522-7434-JLA-0127 | NEQ,NRE | 86 | NT-240522-13240-JLA-0250 | NRE,NARE |
| 42 | NT-240522-8968-JLA-0130 | NEQ,NARE | 87 | NT-240522-12930-JLA-0251 | NRE |
| 43 | NT-240522-7872-JLA-0131 | NARE | 88 | NT-240522-14695-JLA-0256 | NEQ |
| 44 | NT-240522-9139-JLA-0132 | NRE,NARE | 89 | NT-240522-6028-JLA-0257 | NEQ,NRE |
| 45 | NT-240522-9199-JLA-0133 | NEQ,NRE | 90 | NT-240522-11491-JLA-0260 | NRE |

| Sl.No. | Application No. | Rejection Criteria | Sl.No. | Application No. | Rejection Criteria |
|--------|--------------------------|--------------------|--------|--------------------------|--------------------|
| 91 | NT-240522-5220-JLA-0267 | NRE | 119 | NT-240522-16296-JLA-0315 | NEQ,NRE |
| 92 | NT-240522-12403-JLA-0269 | OA | 120 | NT-240522-14091-JLA-0317 | NRE |
| 93 | NT-240522-15128-JLA-0270 | OA | 121 | NT-240522-15500-JLA-0321 | NEQ |
| 94 | NT-240522-14030-JLA-0273 | NRE | 122 | NT-240522-13630-JLA-0325 | NRE |
| 95 | NT-240522-14960-JLA-0275 | NRE | 123 | NT-240522-16582-JLA-0326 | NEQ,NRE |
| 96 | NT-240522-15136-JLA-0277 | NEQ,NRE | 124 | NT-240522-13529-JLA-0262 | NEQ,NRE |
| 97 | NT-240522-15677-JLA-0279 | NRE | 125 | NT-240522-14627-JLA-0264 | NRE |
| 98 | NT-240522-13605-JLA-0283 | NRE | 126 | NT-240522-15057-JLA-0327 | NRE |
| 99 | NT-240522-11571-JLA-0284 | NRE | 127 | NT-240522-15561-JLA-0330 | NRE |
| 100 | NT-240522-13656-JLA-0285 | NEQ,NRE | 128 | NT-240522-8432-JLA-0331 | NRE |
| 101 | NT-240522-15783-JLA-0286 | NRE,OA | 129 | NT-240522-16776-JLA-0333 | NRE |
| 102 | NT-240522-15541-JLA-0288 | NRE | 130 | NT-240522-16941-JLA-0342 | NRE,NARE |
| 103 | NT-240522-15906-JLA-0289 | NRE | 131 | NT-240522-15515-JLA-0344 | NRE |
| 104 | NT-240522-15724-JLA-0290 | NRE,NEQ | 132 | NT-240522-16840-JLA-0348 | NEQ,NRE |
| 105 | NT-240522-15970-JLA-0291 | NRE | 133 | NT-240522-16914-JLA-0351 | NRE |
| 106 | NT-240522-13623-JLA-0293 | NRE | 134 | NT-240522-14529-JLA-0354 | NEQ,NARE |
| 107 | NT-240522-16030-JLA-0295 | NRE,NSRD | 135 | NT-240522-13773-JLA-0360 | NEQ,NRE |
| 108 | NT-240522-15916-JLA-0296 | NRE,NARE | 136 | NT-240522-17192-JLA-0361 | NARE |
| 109 | NT-240522-15205-JLA-0297 | NRE | 137 | NT-240522-1461-JLA-0368 | NRE,NARE |
| 110 | NT-240522-15186-JLA-0298 | NEQ,OA | 138 | NT-240522-17674-JLA-0369 | NEQ,NRE |
| 111 | NT-240522-14497-JLA-0299 | NEQ | 139 | NT-240522-17026-JLA-0372 | NARE |
| 112 | NT-240522-14428-JLA-0300 | NRE | 140 | NT-240522-6042-JLA-0373 | NEQ |
| 113 | NT-240522-15804-JLA-0303 | NEQ,NRE | 141 | NT-240522-17624-JLA-0374 | NEQ,NRE |
| 114 | NT-240522-12036-JLA-0308 | NSRD | 142 | NT-240522-17571-JLA-0378 | NRE |
| 115 | NT-240522-16149-JLA-0307 | NEQ | 143 | NT-240522-4034-JLA-0380 | NRE,NEQ |
| 116 | NT-240522-14062-JLA-0310 | NRE | 144 | NT-240522-17629-JLA-0382 | NEQ |
| 117 | NT-240522-16241-JLA-0311 | NRE | 145 | NT-240522-13156-JLA-0384 | NRE |
| 118 | NT-240522-16234-JLA-0313 | OA,NRE,NEQ | | | |

| Sl. No. | Abbreviation of rejection criteria | |
|---------|------------------------------------|--|
| 1 | NEQ | No Essential educational qualification |
| 2 | NARE | No adequate required experience |
| 3 | NRE | No relevant experience |
| 4 | NE | No experience |
| 5 | OA | Overage |
| 6 | NSRD | Non- submission of required documents |
| 7 | NAF | No application fee |
| 8 | NBRC | Not belongs to required category |

List of candidates whose hardcopy of applications were not received within due date i.e. 04/07/2022

| S.N. | Application No. | S.N. | Application No. | S.N. | Application No. |
|------|-------------------------|------|--------------------------|------|--------------------------|
| 1 | NT-240522-36-JLA-0002 | 46 | NT-240522-7629-JLA-0111 | 91 | NT-240522-10394-JLA-0221 |
| 2 | NT-240522-184-JLA-0003 | 47 | NT-240522-7760-JLA-0113 | 92 | NT-240522-13582-JLA-0233 |
| 3 | NT-240522-192-JLA-0004 | 48 | NT-240522-7805-JLA-0114 | 93 | NT-240522-13959-JLA-0237 |
| 4 | NT-240522-290-JLA-0005 | 49 | NT-240522-7828-JLA-0115 | 94 | NT-240522-7485-JLA-0240 |
| 5 | NT-240522-283-JLA-0006 | 50 | NT-240522-7891-JLA-0118 | 95 | NT-240522-11295-JLA-0242 |
| 6 | NT-240522-259-JLA-0007 | 51 | NT-240522-5498-JLA-0119 | 96 | NT-240522-14957-JLA-0261 |
| 7 | NT-240522-596-JLA-0008 | 52 | NT-240522-6616-JLA-0129 | 97 | NT-240522-5628-JLA-0265 |
| 8 | NT-240522-515-JLA-0009 | 53 | NT-240522-1122-JLA-0134 | 98 | NT-240522-14653-JLA-0266 |
| 9 | NT-240522-687-JLA-0010 | 54 | NT-240522-7103-JLA-0136 | 99 | NT-240522-12657-JLA-0268 |
| 10 | NT-240522-776-JLA-0011 | 55 | NT-240522-7106-JLA-0137 | 100 | NT-240522-8385-JLA-0271 |
| 11 | NT-240522-514-JLA-0012 | 56 | NT-240522-9310-JLA-0138 | 101 | NT-240522-15649-JLA-0278 |
| 12 | NT-240522-271-JLA-0014 | 57 | NT-240522-9355-JLA-0139 | 102 | NT-240522-13604-JLA-0282 |
| 13 | NT-240522-1563-JLA-0016 | 58 | NT-240522-7015-JLA-0141 | 103 | NT-240522-10363-JLA-0287 |
| 14 | NT-240522-5755-JLA-0022 | 59 | NT-240522-8354-JLA-0142 | 104 | NT-240522-12649-JLA-0304 |
| 15 | NT-240522-2207-JLA-0024 | 60 | NT-240522-9466-JLA-0143 | 105 | NT-240522-16114-JLA-0306 |
| 16 | NT-240522-2298-JLA-0026 | 61 | NT-240522-9535-JLA-0145 | 106 | NT-240522-16187-JLA-0309 |
| 17 | NT-240522-2525-JLA-0030 | 62 | NT-240522-8731-JLA-0147 | 107 | NT-240522-16206-JLA-0312 |
| 18 | NT-240522-2491-JLA-0031 | 63 | NT-240522-8131-JLA-0148 | 108 | NT-240522-15350-JLA-0314 |
| 19 | NT-240522-2845-JLA-0033 | 64 | NT-240522-9701-JLA-0149 | 109 | NT-240522-13908-JLA-0316 |
| 20 | NT-240522-3230-JLA-0038 | 65 | NT-240522-9841-JLA-0152 | 110 | NT-240522-5357-JLA-0318 |
| 21 | NT-240522-3241-JLA-0039 | 66 | NT-240522-9524-JLA-0156 | 111 | NT-240522-16414-JLA-0320 |
| 22 | NT-240522-3542-JLA-0042 | 67 | NT-240522-10141-JLA-0158 | 112 | NT-240522-14900-JLA-0323 |
| 23 | NT-240522-3622-JLA-0043 | 68 | NT-240522-9991-JLA-0162 | 113 | NT-240522-16784-JLA-0332 |
| 24 | NT-240522-4009-JLA-0049 | 69 | NT-240522-7184-JLA-0164 | 114 | NT-240522-16915-JLA-0335 |
| 25 | NT-240522-3053-JLA-0051 | 70 | NT-240522-10592-JLA-0166 | 115 | NT-240522-12192-JLA-0336 |
| 26 | NT-240522-4257-JLA-0053 | 71 | NT-240522-10585-JLA-0166 | 116 | NT-240522-14303-JLA-0337 |
| 27 | NT-240522-332-JLA-0054 | 72 | NT-240522-8603-JLA-0167 | 117 | NT-240522-16715-JLA-0340 |
| 28 | NT-240522-4630-JLA-0055 | 73 | NT-240522-10462-JLA-0168 | 118 | NT-240522-14085-JLA-0341 |
| 29 | NT-240522-4721-JLA-0057 | 74 | NT-240522-10666-JLA-0169 | 119 | NT-240522-11561-JLA-0347 |
| 30 | NT-240522-5219-JLA-0061 | 75 | NT-240522-10696-JLA-0170 | 120 | NT-240522-17203-JLA-0349 |
| 31 | NT-240522-4000-JLA-0064 | 76 | NT-240522-10879-JLA-0172 | 121 | NT-240522-16534-JLA-0355 |
| 32 | NT-240522-5017-JLA-0067 | 77 | NT-240522-11005-JLA-0177 | 122 | NT-240522-17304-JLA-0359 |
| 33 | NT-240522-5829-JLA-0074 | 78 | NT-240522-11468-JLA-0187 | 123 | NT-240522-17440-JLA-0362 |
| 34 | NT-240522-2211-JLA-0079 | 79 | NT-240522-11632-JLA-0188 | 124 | NT-240522-17286-JLA-0363 |
| 35 | NT-240522-5842-JLA-0081 | 80 | NT-240522-11742-JLA-0190 | 125 | NT-240522-17525-JLA-0364 |
| 36 | NT-240522-6136-JLA-0085 | 81 | NT-240522-12002-JLA-0194 | 126 | NT-240522-6529-JLA-0365 |
| 37 | NT-240522-6335-JLA-0092 | 82 | NT-240522-12263-JLA-0199 | 127 | NT-240522-16684-JLA-0367 |
| 38 | NT-240522-6465-JLA-0093 | 83 | NT-240522-10882-JLA-0200 | 128 | NT-240522-14708-JLA-0371 |
| 39 | NT-240522-6483-JLA-0094 | 84 | NT-240522-11235-JLA-0202 | 129 | NT-240522-15546-JLA-0376 |
| 40 | NT-240522-1541-JLA-0096 | 85 | NT-240522-12389-JLA-0204 | 130 | NT-240522-17786-JLA-0379 |
| 41 | NT-240522-6497-JLA-0098 | 86 | NT-240522-9656-JLA-0208 | 131 | NT-240522-16533-JLA-0383 |
| 42 | NT-240522-7183-JLA-0105 | 87 | NT-240522-7149-JLA-0209 | | |
| 43 | NT-240522-7391-JLA-0107 | 88 | NT-240522-11433-JLA-0210 | | |
| 44 | NT-240522-7509-JLA-0109 | 89 | NT-240522-9187-JLA-0211 | | |
| 45 | NT-240522-7085-JLA-0110 | 90 | NT-240522-13024-JLA-0220 | | |