

IOCL Non-Executive Various Post Recruitment 2024-Education Qualification

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B) 1. Qualification Parameter & Work Experience Criteria:

B.1. (1) Post-wise Qualification parameters for Refineries Division:

| Sl. No. | Name of Post | Post Code | Prescribed Qualification Parameters (Only Regular Full Time Recognised Courses - From Indian Universities / Institutes) |
|---------|---|------------|---|
| I | Junior Engineering Assistant-IV (Production) | 201 | 3 years Diploma in Chemical Engg./Petrochemical Engg./Chemical Technology / Refinery and Petrochemical Engg. or 3 yrs. B.Sc (Maths, Physics, Chemistry or Industrial Chemistry) from a recognized Institute/University with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST candidates against reserved positions. |
| II | Junior Engineering Assistant-IV (P&U) | 202 | <i>Refinery Unit(s) where Boiler Authority of the state has prescribed Boiler Competency Certificate (BCC) with Second Class:</i> 3 years Diploma in Mechanical Engg. or Electrical Engg./ Diploma in Electrical and Electronics Engg. OR Matric with ITI (Fitter) of minimum 2 years duration OR B.Sc (Maths, Physics, Chemistry or Industrial Chemistry) from recognized Institute/ University ALONGWITH Boiler Competency Certificate (BCC) with Second Class OR National Apprenticeship Certificate in Boiler Attendant under the Apprentices Act, 1961 with due endorsement of equivalence to the Second-Class Boiler Attendant Certificate of Competency, by the Competent Boiler Authority of the State of the Refinery Unit for which the candidate has applied. |

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| III | Junior Engineering Assistant-IV (P&U-O&M) | 203 | 3 years Diploma in Electrical Engineering / Diploma in Electrical and Electronics Engineering from recognized Institute/ University with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST candidates against reserved positions. |
| IV | Junior Engineering Assistant-IV (Electrical) / Junior Technical Assistant - IV | 204 | 3 years Diploma in Electrical Engg. / Diploma in Electrical and Electronics Engineering from recognized Institute/ University with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST/PwBD candidates against reserved/identified for PwBD positions. |
| V | Junior Engineering Assistant-IV (Mechanical) / Junior Technical Assistant - IV | 205 | 3 years Diploma in Mechanical Engineering from recognized Institute/ University with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST/PwBD candidates against reserved/identified for PwBD positions or Matric with ITI in Fitter Trade of minimum 2 years duration with Pass class. |
| VI | Junior Engineering Assistant-IV (Instrumentation) / Junior Technical Assistant - IV | 206 | 3 years Diploma in Instrumentation Engg./Instrumentation & Electronics/ Instrumentation & Control Engg. / Applied Electronics and Instrumentation Engineering from a recognized Institute/University with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST/PwBD candidates against reserved/identified for PwBD positions. |
| VII | Junior Quality Control Analyst-IV | 207 | B.Sc. with Physics, Chemistry/Industrial Chemistry & Mathematics with minimum of 50% marks in aggregate for General, EWS & OBC candidates & 45% in case of SC/ST/PwBD candidates against reserved/identified for PwBD positions. |
| VIII | Junior Engineering Assistant-IV (Fire & Safety) | 208 | <p>Matric plus Sub-Officers' Course from NFSC-Nagpur or Equivalent (Regular Course of minimum 06 months duration) from any other recognized institute, with Valid Heavy Vehicle Driving License.</p> <p>Physical Standards: Height: Minimum 165 cms. (Relaxable by 5 cms in case of Garhwalis, Assamese, Gorkha and members of Scheduled Tribe) Chest: 81cms Unexpanded and 86 cms Expanded (Fully expanded with minimum 5 cms Expansion) Weight: Minimum 50 Kgs. Disqualification: BMI beyond 28 with systemic involvement for candidates upto 35 years of age, BMI beyond 30 with systemic involvement for candidates above 35 years Medical Standards a) Vision - Better Eye - 6/6 without aid (Eligible vision - 6/6 only) Worse eye - 6/12 b) No Colour Blindness c) No Night Blindness d) Must not have knock knee, flat foot, squint eyes and stammering {Please also refer Pre-Employment Medical Examinations Guidelines hosted on 'Latest Job Opening' under 'IndianOil for Careers' page of website www.iocl.com</p> |

B.1. (2) Qualification Parameters for Pipelines Division:

| Sl. No. | Name of Post | Post Code | Prescribed Qualification Parameters (Only Regular Full Time Recognised Courses - From Indian Universities / Institutes) | Work Experience Criteria |
|---------|--|------------|--|-------------------------------|
| 1 | Engineering Assistant (Electrical) Grade-IV | 301 | <p>Three years full time Diploma in any of the following disciplines of Engineering from a Govt. recognized Institute:</p> <ol style="list-style-type: none"> 1. Electrical Engineering 2. Electrical & Electronics Engineering <p>Minimum percentage of marks: 50% marks in aggregate for General, EWS & OBC candidates & 45% marks in aggregate for SC/ST/PwBD candidates against reserved positions.</p> | Work Experience not mandatory |

| 2 | Engineering Assistant (Mechanical) Grade-IV | 302 | Three years full time Diploma in any of the following disciplines of Engineering from a Govt. recognized Institute: 1. Mechanical Engineering 2. Automobile Engineering Minimum percentage of marks: 50% marks in aggregate for General, EWS & OBC candidates & 45% marks in aggregate for SC/ST/PwBD candidates against reserved positions. | Work Experience not mandatory | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 3 | Engineering Assistant (T&I) Grade-IV | 303 | Three years full time Diploma in any of the following disciplines of Engineering from a Govt. recognized Institute: 1. Electronics & Communication Engineering 2. Electronics & Telecommunication Engineering 3. Electronics & Radio Communication Engineering 4. Instrumentation & Control Engineering 5. Instrumentation & Process Control Engineering 6. Electronics Engineering Minimum percentage of marks: 50% marks in aggregate for General, EWS & OBC candidates & 45% marks in aggregate for SC/ST/PwBD candidates against reserved positions. | Work Experience not mandatory | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Technical Attendant-1 Grade-I | 401 | Matric / 10th pass and ITI pass from a Govt. recognized Institute in the specified ITI Trades and duration as mentioned below from a Govt. recognized Institute/Board with marks sheet indicating marks of all semesters/years and Trade Certificate/ National Trade Certificate Candidates should possess <i>Trade Certificate / National Trade Certificate (NTC) issued by SCVT/NCVT.</i> <table><tr><th>Sl. No</th><th>ITI Trade</th><th>Minimum duration of course (in years)</th></tr><tr><td>1</td><td>Electrician</td><td>2</td></tr><tr><td>2</td><td>Electronic Mechanic</td><td>2</td></tr><tr><td>3</td><td>Fitter</td><td>2</td></tr><tr><td>4</td><td>Instrument Mechanic</td><td>2</td></tr><tr><td>5</td><td>Instrument Mechanic (Chemical Plant)</td><td>2</td></tr><tr><td>6</td><td>Machinist/ Machinist (Grinder)</td><td>2</td></tr><tr><td>7</td><td>Mechanic-cum-Operator Electronics Communication System</td><td>2</td></tr><tr><td>8</td><td>Turner</td><td>2</td></tr><tr><td>9</td><td>Wiremen</td><td>2</td></tr><tr><td>10</td><td>Draughtsman (Mechanical)</td><td>2</td></tr><tr><td>11</td><td>Mechanic Industrial Electronics</td><td>2</td></tr><tr><td>12</td><td>Information Technology & ESM</td><td>2</td></tr><tr><td>13</td><td>Mechanic (Refrigeration & Air Conditioner)</td><td>2</td></tr><tr><td>14</td><td>Mechanic (Diesel)</td><td>1</td></tr></table> | Sl. No | ITI Trade | Minimum duration of course (in years) | 1 | Electrician | 2 | 2 | Electronic Mechanic | 2 | 3 | Fitter | 2 | 4 | Instrument Mechanic | 2 | 5 | Instrument Mechanic (Chemical Plant) | 2 | 6 | Machinist/ Machinist (Grinder) | 2 | 7 | Mechanic-cum-Operator Electronics Communication System | 2 | 8 | Turner | 2 | 9 | Wiremen | 2 | 10 | Draughtsman (Mechanical) | 2 | 11 | Mechanic Industrial Electronics | 2 | 12 | Information Technology & ESM | 2 | 13 | Mechanic (Refrigeration & Air Conditioner) | 2 | 14 | Mechanic (Diesel) | 1 | Work Experience not mandatory |
| Sl. No | ITI Trade | Minimum duration of course (in years) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Electrician | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Electronic Mechanic | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Fitter | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Instrument Mechanic | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Instrument Mechanic (Chemical Plant) | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | Machinist/ Machinist (Grinder) | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Mechanic-cum-Operator Electronics Communication System | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Turner | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Wiremen | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Draughtsman (Mechanical) | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Mechanic Industrial Electronics | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | Information Technology & ESM | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | Mechanic (Refrigeration & Air Conditioner) | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | Mechanic (Diesel) | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |