

Domain Discipline/ CBT Paper	Qualification and Minimum Marks	Eligible Discipline as mentioned on Degree Certificate
Chemical	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) >=65% marks SC/ST/PwBD >=55% marks)	a) Chemical Engineering b) Chemical Technology (with specialization in Refinery and Petrochemical processes) c) Chemical and Biochemical d) Petrochem Engineering e) Petrochemical Engineering f) Petrochemical Technology g) Petrochem and Petroleum Refinery
Civil	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) >=65% marks SC/ST/PwBD >=55% marks)	a) Civil Engineering b) Civil and Environmental c) Civil and Infrastructure d) Civil (Construction Technology) e) Civil Engineering and Planning f) Civil Engineering Environment and Pollution Control g) Civil Engineering with Computer Application h) Civil Environmental Engineering i) Civil Technology
Computer Science and Information Technology	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) >=65% marks SC/ST/PwBD >=55% marks)	a) Computer Engineering b) Computer Science and Engineering c) Information Technology d) Information Technology and Engineering e) Computer and Communication Engineering f) Computer Engineering (Software Engineering) g) Computer Science and Applied Mathematics h) Computer Science and Design i) Computer Science and Engineering (Artificial Intelligence and Machine Learning) j) Computer Science and Engineering (Artificial Intelligence) k) Computer Science and Engineering (Cyber Security) l) Computer Science and Engineering (Data Science)

Domain Discipline/ CBT Paper	Qualification and Minimum Marks	Eligible Discipline as mentioned on Degree Certificate
		m) Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) n) Computer Science and Engineering (Networks) o) Computer Science and Social Sciences p) Computer Science and Systems q) Computer Science and Technology r) Computer Technology s) Computer Science and Engineering (Internet of Things) t) Computer Science and Information Technology u) Software Engineering v) Artificial Intelligence (AI) and Data Science w) Artificial Intelligence and Machine Learning
Electrical	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) $\geq 65\%$ marks SC/ST/PwBD $\geq 55\%$ marks)	a) Electrical b) Electrical and Electronics c) Electrical and Electronics (Power System) d) Electrical and Instrumentation e) Electrical and Computer f) Electrical and Power g) Electrical Engineering (Electronics and Power) h) Electrical Instrumentation and Control i) Electrical Power Engineering j) Electrical, Electronics and Power Engineering k) Electronics and Electrical Engineering
Electronics & Communication	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) $\geq 65\%$ marks SC/ST/PwBD $\geq 55\%$ marks)	a) Electronics Engineering b) Electronics and Communication c) Electronics and Telecommunication d) Electronics Communication and Instrumentation
Instrumentation	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) $\geq 65\%$ marks SC/ST/PwBD $\geq 55\%$ marks)	a) Instrumentation Engineering b) Instrumentation and Control c) Instrumentation and Electronics d) Instrumentation Technology e) Instrument Technology

Domain Discipline/ CBT Paper	Qualification and Minimum Marks	Eligible Discipline as mentioned on Degree Certificate
		f) Electronics and Instrumentation g) Electronics Instrumentation and Control h) Electronics Instrument and Control i) Applied Electronics and Instrumentation j) Power Electronics and Instrumentation
Mechanical	B.Tech./BE/Equivalent degree (General/EWS/OBC(NCL) $\geq 65\%$ marks SC/ST/PwBD $\geq 55\%$ marks)	a) Mechanical Engineering b) Mechanical Engineering (Industry Integrated) c) Mechanical Engineering Design d) Mechanical and Automation e) Mechanical Engineering (Production)

B. Officer (Marketing) in Grade 'A'

2 years Full-time Regular qualification from Institution/ College/ University/ Deemed University duly recognized by AICTE/ UGC

Domain Discipline/ CBT Paper	Qualification and Minimum Marks
MBA (Marketing)	Masters in Business Administration (MBA) / Post Graduate Diploma in Business Administration (equivalent to MBA as per AIU) with specialization in Marketing Management (General/EWS/OBC(NCL) $\geq 60\%$ marks SC/ST/PwBD $\geq 55\%$ marks)

C. Officer (Law) in Grade 'A'

Full-time Regular qualification from Institutions/ Colleges/ Universities/ Deemed Universities duly recognized by AICTE/UGC as per following:

Domain Discipline/ CBT Paper	Qualification and Minimum Marks																
Law	a) Graduate Degree in any discipline AND Bachelor’s Degree in Law (LLB) OR 5 years Integrated LLB Degree b) Candidate should have secured the following minimum percentage of Marks in respective degrees as mentioned below: <table><tr><th rowspan="2">Category</th><th colspan="2">Graduation + LLB</th><th rowspan="2">5 years Integrated LLB degree</th></tr><tr><th>Graduation</th><th>LLB</th></tr><tr><td>General/EWS/OBC (NCL)</td><td>60%</td><td>60%</td><td>60%</td></tr><tr><td>SC/ST/PwBD</td><td>55%</td><td>55%</td><td>55%</td></tr></table>			Category	Graduation + LLB		5 years Integrated LLB degree	Graduation	LLB	General/EWS/OBC (NCL)	60%	60%	60%	SC/ST/PwBD	55%	55%	55%
Category	Graduation + LLB		5 years Integrated LLB degree														
	Graduation	LLB															
General/EWS/OBC (NCL)	60%	60%	60%														
SC/ST/PwBD	55%	55%	55%														
	c) The LLB degree should be recognized by the Bar Council of India																

D. Assistant Quality Control Officer in Grade 'A0'

Full-time Regular qualifications for following disciplines from Institutions/ Colleges/ Universities/ Deemed Universities duly recognized by AICTE/UGC

Domain Discipline/ CBT Paper	Qualifying Degree and Minimum Marks	Eligible Discipline as mentioned on Degree Certificate
Quality Control (Chemistry)	Master's Degree (General/EWS/OBC(NC L) >=60% marks SC/ST/PwBD >=55% marks)	a) Chemistry b) Inorganic Chemistry c) Organic Chemistry d) Analytical Chemistry e) Physical Chemistry f) Applied Chemistry g) Industrial Chemistry

E. Diploma Engineer in Grade 'E0'

Full-time Regular qualifications for following disciplines from Institutions/ Colleges/ Universities/ Deemed Universities duly recognized by AICTE/UGC/State Board

Domain Discipline/ CBT Paper	Qualifying Diploma and Minimum Marks	Eligible Discipline as mentioned on Diploma Certificate
Electrical	Diploma (3 years) in Engineering (General/EWS/OBC(NCL) >=65% marks SC/ST/PwBD >=55% marks)	a) Electrical b) Electrical and Electronics c) Electrical Power System d) Electrical Engineering (Industrial Control)
Mechanical	Diploma (3 years) in Engineering (General/EWS/OBC(NCL) >=65% marks SC/ST/PwBD >=55% marks)	a) Mechanical
Safety	Diploma (3 years) in Engineering (General/EWS/OBC(NCL) >=65% marks SC/ST >=55% marks) AND Diploma in Industrial Safety (not less than 1 year) issued by a duly recognized University/Institute or Department of Technical Education or Board of Technical education recognized by State Government	Diploma in Engineering in following disciplines: a) Chemical Engineering b) Chemical Technology c) Petrochemical Engineering d) Petrochemical Technology e) Refinery and Petrochemical Engineering f) Chemical Engineering (Oil Technology) g) Chemical Engineering (Petrochemical) h) Civil (Construction) i) Civil and Environmental Engineering j) Civil Engineering k) Civil Engineering (Construction Technology) l) Civil Technology m) Construction Engineering n) Construction Technology o) Electrical

Domain Discipline/ CBT Paper	Qualifying Diploma and Minimum Marks	Eligible Discipline as mentioned on Diploma Certificate
	Note:- Being a hazardous industry with job role involving critical safety related activities / operations, deployment of PwBDs for this post, may put such PwBDs at risk, hence PwBD candidates are not eligible for this post.	p) Electrical and Electronics Engineering q) Electrical Power System r) Electrical Engineering (Industrial Control) s) Electrical and instrumentation Engineering t) Electrical Engineering (Instrumentation and Control) u) Electronic instrumentation and Control Engineering v) Electronics Engineering w) Electronics and Communication Engineering (Industry Integrated) x) Electronics and Communication Technology y) Electronics and Communications Engineering z) Electronics and Electrical Engineering aa) Electronics and instrumentation Engineering bb) Electronics and Telecommunication Engineering cc) Electronics Communication and instrumentation Engineering dd) Fire Technology and Safety ee) Fire and Safety ff) Instrumentation Engineering gg) Instrumentation and Control hh) Instrumentation and Electronics ii) Instrumentation Technology jj) Instrument Technology kk) Instrumentation and Process Control ll) Instrumentation and Control Engineering mm) Applied Electronics and Instrumentation nn) Control and Instrumentation oo) Mechanical

Important qualification-related criteria:

➤ Graduate Engineering (Grade A):

- Candidates pursuing/completed ME/M.Tech as part of Integrated Course or Dual Degree course of BE/B.Tech program are eligible to apply, provided they have completed BE/B.Tech in one of the disciplines mentioned above. Such candidates must have both BE/B.Tech and ME/M.Tech final marksheet/degrees by 30th September 2026. Percentage of marks/CGPA for such candidates shall be calculated as below to determine their eligibility:
 - a) Dual degree (awarded two separate degrees i.e. BE/B.Tech and ME/M.Tech) - percentage of marks/CGPA in BE/B.Tech only will be considered.
 - b) Integrated degree (single degree is awarded i.e. ME/M.Tech at the end of integrated ME/M.Tech program) - the percentage of marks/CGPA obtained by the candidates in overall ME/M.Tech program will be considered.
- Candidates having their Graduation (BE/B.Tech) in combined/ integrated disciplines/ inter-disciplinary subjects like Mechatronics/ Robotics etc. will not be eligible.