

## EDUCATIONAL ELIGIBILITY FOR INDIAN NAVY OFFICERS' ENTRIES

<b>S. No</b>	<b>Entry</b>	<b>Age</b>	<b>Educational Qualification (As per GOI Letter)</b>
01.	Executive (GS)/ Hydro Cadre	19 ½ to 25	BE/B.Tech (Any discipline)
02.	Info Tech	19 ½ to 25	(a) BE/B.Tech (Computer Science/ Computer Engineering/IT) (b) B.Sc (IT) (c) M.Tech (Computer Science) (d) M.Sc (Computer) (e) BCA/MCA
03.	Technical (General Service) Branch ('E' & 'L')	19 ½ to 25	(a) <u>Engineering Branch (E)</u> (i) Marine (ii) Mechanical (iii) Aeronautical (iv) Production (v) Metallurgy (vii) Control (viii) Any other allied discipline (b) <u>Electrical Branch (L)</u> (i) Electrical (ii) Electronics (iii) Tele Communication (iv) Any other allied discipline
04.	Sub-marine	19 ½ to 25	The candidates must possess at least 55% marks in BE/B Tech Degree from recognised university Mechanical, Electrical or Electronics, Telecommunications, Computer Science, Control Engineering or equivalent qualification recognised by Institute of Engineers (India) as exempted from section 'A' and 'B' of their Associate membership examination.

05.	Naval Architecture	19 ½ to 25	BE/B Tech in Mechanical/Civil/Aeronautical/ Metallurgy/ Naval Architecture
06.	Musician	21 to 25	<p>(a) <u>Educational Qualification</u></p> <p>A Bachelor's Degree from recognized university (relaxed to Higher Secondary for applicant having exceptional professional ability in music)</p> <p>(b) <u>Professional Qualification</u></p> <p>Ability to play competently at least one military band musical instrument, in addition to the Piano-Forte. Should possess one of the following Diplomas or equivalent:-</p> <p>LRAM/ARCM/ATCL</p> <p>(c) <u>Preferable:-</u></p> <p>Experience as a Conductor of an Orchestra/Band or as a Teacher of Music.</p>
07.	Pilot (MR) & Pilot(NMR)		<p>(a) <u>Educational Qualification</u> BE/B.Tech degree in any discipline with Physics &amp; Maths in 12<sup>th</sup> standard.</p>
	General	19-24	
	CPL Holders	19-25	<p>(b) <u>Professional Qualification (<b>not mandatory</b>)</u> Holding valid and current CPL issued by DGCA(India).</p>

08.	Observer	19-24	BE/B.Tech degree in any discipline with Physics & Maths in 12 <sup>th</sup> standard.
09.	Naval Armament Inspector Cadre	19 ½ to 25	BE/B Tech in Electrical/Electronics/Mechanical/Production/Instrumentation/IT/Chemical/Metallurgy/ Aerospace Engineering
10.	Education	21 to 25	<p>(a) Masters Degree with minimum 60% marks in:</p> <p>(i) Physics (with Mathematics in B.Sc).</p> <p>(ii) Mathematics (with Physics in B.Sc).</p> <p>(iii) Chemistry (with Physics in B.Sc).</p> <p>(iv) Computer Application or Computer Science (Physics or Mathematics at graduation level)</p> <p>(v) Meteorology/Oceanography/Atmospheric Science with Physics and Maths at graduation level.</p> <p>(vi) Humanities (English/History).</p> <p>(b) BE/B.Tech with 60% marks in Mechanical Engineering, Electrical Engineering, Computer Science Engineering, Geo Sciences/Informatics, Marine Engineering, Aeronautical Engineering, Production Engineering, Control Engineering, Telecommunication Engineering, Electronics Engineering, Electronics &amp; Communication Engineering, Electronics &amp; Instrumentation Engineering.</p>
11.	Logistics /Works	19 ½ to 25	<p>a) <u>For Logistics Cadre</u></p> <p>(i) BE/B Tech in any discipline with 1<sup>st</sup> class</p> <p>(ii) MBA with 1<sup>st</sup> class</p>

			<p>(iii) B Sc/B Com/BSc (IT) with 1<sup>st</sup> class and PG Diploma in Finance/Logistics/Supply Chain Mgt/Material Mgt</p> <p>(iv) MCA/M Sc(IT) with 1<sup>st</sup> class</p> <p><b><u>For Works</u></b> BE/B Tech(Civil)/B Architect</p> <p><b><u>For Catering</u></b> M Sc(HM)/MBA(HM)/B Sc or BA with 1<sup>st</sup> class and PG Diploma in HM</p>
12.	10+2 (B.tech)	17 to 19 ½	12 <sup>th</sup> Pass with 70% in PCM and 50% in English in 10 <sup>th</sup> or 12 <sup>th</sup> standard.
13.	Law	22 to 27	Candidates should possess degree in Law qualifying them for enrolment as advocates under the Advocates Act, 1961
14.	Sports		<p>Regular Post Graduate Degree <b>OR</b> BE/B Tech degree in any field. Candidates with diploma in Sports Coaching from National Instt of Sports and M.Sc in Sports (Coaching) will be given priority for short listing.</p> <p>(a) <b><u>Sports Qualification(except Yatching/Wind Surfing)</u></b> A candidate should have participated in Sr level National Championships/Games in following disciplines:-</p> <p>(i) Athletics (ii) Cross Country (iii)Triathlon (iv) Badminton (v) Tennis (vi) Squash (vii)Football (viii) Handball (ix) Hockey (x) Basket ball (xi) Volleyball (xii) Cricket (xiii) Swimmming (xiv) Diving (xv) Water Polo (xvi) Kabaddi (xvii) Boxing</p> <p>(b) <b><u>Sports Qualification (Yatching/Wind Surfing)</u></b> Must have at least one of following qualifications:-</p> <p>(i) Should have participated in Sr National Championship conducted by YAI and secured a minimum of 5<sup>th</sup> position in an Olympic class.</p> <p>(ii) Should have attained a position amongst the top 50% of the fleet in a class of boat/windsurf completed at the ISAF Youth Sailing World Championship</p>

			(iii) Should have represented India at the Asian Games or ISAF Youth Sailing World Championships and secured a medal in Youth/Olympic Classes.
15.	ATC	21-25	BE/B.Tech degree in any discipline with Physics & Maths in 12 <sup>th</sup> standard. Candidate must have 60% aggregate marks in X & XII and minimum 60% marks in English in XII class.
16.	UES	19-24	Final Year BE/B Tech with 60% marks.  (a) <b><u>Executive Branch</u></b> . Mechanical, Marine, Aeronautical, Production Engineering, Computer Science & IT, Control Engineering, Electrical, Tele-communication, Electronics Engineering, Any other allied discipline.  (b) <b><u>Engineering Branch</u></b> . Mechanical, Marine, Aeronautical, Production, Control Engineering, Any other allied discipline.  (c) <b><u>Electrical Branch</u></b> . Electrical, Tele-communication, Electronics Engineering, Any other allied discipline.  (d) <b><u>Education Branch</u></b> . Mechanical, Marine, Aeronautical, Production Engineering, Computer Science & IT, Control Engineering, Electrical, Tele-communication, Electronics Engineering.  (e) <b><u>Pilot/Obs/ATC/NAIC</u></b> BE/B Tech in any discipline  (f) <b><u>Information Technology</u></b> B/B Tech in Computer Science/ Computer Engg/IT
17.	NDA	16/2 -19	12 <sup>th</sup> pass or Appearing with PCM
18.	CDSE/NCC	19-24/ 19-24	Degree in Engg. For NCC Entry - holding NCC Naval senior wing 'C' Certificate