

Indian Navy SSC Officer June 2023 Recruitment

(Join Indian Navy, Short Service Commission Officers (SSC) For Various Entries-June 2023 Online Form 2022)

(Total: 217 Vacancy)

IMPORTANT DATES:

Form Start: 21 October 2022

Last Date: 06 November 2022

Last Date Complete Form: 06 November 2022

Admit Card Download: Update Soon

Exam Date: Update Soon



APPLICATION FEES:

General / OBC / SC / ST: Rs. 0/-

N0 Application Fees

VACANCY DETAILS:

Branch Name	Post Name	Total Post	Gender	Age Between	Eligibility
Executive Branch	SSC General Service (GS/X)/Hydro Cadre	56 (Including-06 Hydro)	Male	02/07/1998 to 01/01/2004	<ul style="list-style-type: none">BE/B.Tech in any discipline with minimum 60% marks.
	Air Traffic Controller (ATC)	05	Male / Female	02/07/1998 to 01/01/2002	<ul style="list-style-type: none">BE/B.Tech in any discipline from AICTE recognized institute / university with minimum 60% marks. (Candidate must have 60% aggregate marks in class X and XII and minimum 60% marks in English in class X or class XII).
	SSC Observer	15	Male	02/07/1999 to 01/07/2004	<ul style="list-style-type: none">BE /B.Tech Engineering Degree in Any Stream with 60% Marks.Class 10 High School / Class 12 Intermediate Passed with 60% Marks.
	SSC Pilot	25	Male/ Female	02/07/1999 to 01/07/2004	
	SSC Logistics	20	Male / Female	02/07/1998 to 01/01/2004	<ul style="list-style-type: none">BE / B.Tech in Any Stream or MBA / MCA / M.Sc IT OR B.Sc / B.Com with PG Diploma in Finance with First Class Marks.
Technical Branch	SSC Engineering Branch General Service	25	Male	02/07/1998 to 01/01/2004	<ul style="list-style-type: none">BE / B.Tech Degree with 60% Marks in Following Branches : Mechanical / Marine / Instrumentation / Production /

अब गूगल पर हमेशा Sarkaridisha.com ही टाइप करें

Join Sarkari Disha Whatsapp Group - 9818573894

					Aeronautical / Industrial Engineering & Management (vii) Control Engineering / Aero Space / Automobiles / Metallurgy / Mechatronics / Instrumentation & Control
	SSC Electrical Branch General Service	45	Male	02/07/1998 to 01/01/2004	<ul style="list-style-type: none"> BE / B.Tech Degree with 60% Marks in Following Branches : Electronics / Tele Communication / Electronics & Communication / Power Engineering / Power Electronics / Electronics & Instrumentation / Instrumentation & Control / Instrumentation
	Navel Architect (NA)	14	Male / Female	02/07/1998 to 01/01/2004	<ul style="list-style-type: none"> BE/ B.Tech with minimum 60% marks in (I) Aeronautical (ii) Aero Space (iii) Civil (iv) Mechanical/ Mechanical with Automation(v) Marine Engineering (vi) Metallurgy (vii) Naval Architecture (viii) Ocean Engineering (ix) Ship Technology (x) Ship Building (xi) Ship Design
Education Branch	SSC Education	10	Male/ Female	02/07/1998 to 01/07/2002	<ul style="list-style-type: none"> First Class in M.Sc. (Maths/Operational Research) with Physics in B.Sc. OR 55% in MA (History) OR 55% in MA (English) OR First Class in M.Sc. (Physics/Nuclear Physics) with Maths in B.Sc. OR First Class in M.Sc. (Meteorology/Oceanology/ Atmospheric Science) OR BE / B.Tech Degree 60% Marks Computer Science/Information Technology/Computer Technology//Information Systems/Computer Engineering / Mechanical Engineering For Post Eligibility Details Read Notification.
		02		02/07/1996 to 01/07/2002	<ul style="list-style-type: none"> (vi) 60% marks in M Tech from a recognized University/Institute in any of the following disciplines:- (a) Manufacturing / Production Engineering / Metallurgical Engineering/ Material Science