

<u>Ser</u>	<u>Branch/ Cadre</u>	<u>Eligible streams of Bachelor of Engineering/Bachelor of Technology and Other Qualifications</u>
<u>Executive Branch</u>		
(a)	SSC Naval Armament Inspection Cadre (NAIC)	BE/B.Tech 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). (i) Mechanical (ii) Electrical/Electrical & Electronics/Electronics/Micro Electronics/Instrumentation/Electronics & Communication/Electronics & Tele Communication/Instrumentation & Control/Control Engineering (iii) Production/Industrial Production/ Industrial Engineering (iv) Applied Electronics & Instrumentation/ Electronics & Instrumentation (v) Information Technology/Computer Science/Computer Engineering/Computer Application (vi) Metallurgy/Metallurgical/Chemical/Material Science (vii) Aero Space/Aeronautical Engineering (viii) Post Graduate degree in Electronics / Physics
(b)	SSC ATC	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).
(c)	SSC Observer	- do -
(d)	SSC Pilot (MR)	- do -
(e)	SSC Pilot (Other than MR)	- do -
(f)	SSC Logistics	(i) BE/B.Tech in any discipline with First Class from AICTE recognized institute / university or (ii) MBA with First Class or (iii) B.Sc / B.Com / B.Sc.(IT) with First class with a PG Diploma in Finance / Logistics / Supply Chain Management / Material Management or (iv)
(g)	SSC X (IT)	(i) BE/B.Tech from AICTE recognized institute / university with minimum 60% marks in Computer Science / Computer Engg/IT (ii) B Sc (IT) with First Class (iii) M.Sc (Computer / IT) with First Class (iv) M.Tech (Computer Science) with First Class (v) MCA with First Class
<u>Technical Branch</u>		
(h)	SSC Engineering Branch [General Service (GS)]	BE/B.Tech from AICTE recognized institute / university with minimum 60% marks in streams (i) Mechanical (ii) Marine (iii) Instrumentation (iv) Production (v) Aeronautical (vi) Industrial Engineering & Management (vii) Control Engg (viii) Aero Space (ix) Automobiles (x) Metallurgy (xi) Mechatronics (xii) Instrumentation & Control
(j)	SSC Electrical Branch [General Service (GS)]	BE/B.Tech from AICTE recognized institute / university with minimum 60% marks in streams (i) Electrical (ii) Electronics (iii) Tele Communication (iv) Electronics & Communication (v) Power Engineering (vi) Power Electronics (vii) Electronics & Instrumentation (viii) Instrumentation & Control (ix) Instrumentation
<u>Education Branch</u>		
(k)	PC Education	(i) First Class in M.Sc. (Maths/Operational Research) with Physics in B.Sc.
		(ii) First Class in M.Sc. (Physics/Nuclear Physics) with Maths in B.Sc.
		(iii) First Class in M.Sc. (Meteorology/Oceanology/ Atmospheric Science)
		(iv) BE/B.Tech from AICTE recognized institute / university with minimum 60% marks (Computer Science/Information Technology/Computer Technology//Information Systems/Computer Engineering)
		(v) BE / B.Tech from AICTE recognized institute / university with minimum 60% marks (Electronics & Communication/ Electrical & Electronics/ Electronics & Instrumentation/ Electronics & Telecommunications/ Electrical)
		(vi) BE / B.Tech from AICTE recognized institute / university with minimum 60% marks in Mechanical Engineering
Note : Candidates applying for the Education entry must have scored minimum of 60% marks in class X and class XII and minimum 60% marks in English in class X or class XII.		