

Army SSC Technical Men 67th Online Form 2026



[Join Indian Army (Bhartiya Sena)]



[Total: 350 Post]

Important Dates:

- Start Date: 07 January 2026
- Last Date: 05 February 2026 upto 03 PM Only

Application Fees:

- General / OBC/EWS: 0/-
- SC / ST /PH: 0/-

Age Limit:

(Age Calculate - 01 October 2026)
20 to 27 years

Vacancy Details:

Name of Post	Total Post	Eligibility
SSC (Tech)- 67 Men	350	<ul style="list-style-type: none">Graduate Degree in Engineering in a Related Trade / Post.For More Details Read the Advertisement.

Trade Wise Vacancy Details:

Core Engg Stream	Engg Streams (Listed in AI)	Total Post
Civil	(i) Civil (ii) Building Construction Technology (iii) Architecture	75
Computer Science	(i) Computer Sc & Engg (ii) Computer Technology (iii) M. Sc. Computer Sc (iv) Information Technology	60
Electrical	(i) Electrical Engineering (ii) Electrical and Electronics	33
Electronics	(i) Electronics & Communication Engineering (ii) Electronics & Instrumentation (iii) Electronics Engineering (iv) Electronics & Telecommunication (v) Telecommunication (vi) Micro Electronics & Microwave (vii) Opto Electronics (viii) Satellite Communication (ix) Fibre Optics	64
Mechanical	(i) Mechanical Engineering (ii) Production (iii) Automobile (iv) Industrial (v) Industrial / Manufacturing (vi) Industrial Engg & Mgt (vii) Workshop Technology (viii) Aeronautical (ix) Aerospace (x) Avionics	101
Misc Engg Streams	(i) Plastic Tech (ii) Remote Sensing (iii) Ballistics (iv) Bio Medical Engg (v) Food Tech (vi) Agriculture (vii) Metallurgical (viii) Metallurgy and Explosive (ix) Laser Tech (x) Bio Tech (xi) Rubber Tech (xii) Chemical Engg (xiii) Transportation Engineering (xiv) Mining (xv) Nuclear Technology (xvi) Textile	17
-	Grand Total	350

Physical Details:

SN	Activity	Minimum Physical Standards Officer Cadets (Men)
(a)	2.4 Km Run	10 Minutes 30 Seconds
(b)	Push Up	40
(c)	Pull Up	06
(d)	Sit Up	30
(e)	Squats	Two Set of 30 Repetitions
(f)	Lunges	Two Set of 10 Repetitions
(g)	Swimming	Should know Fundamentals of swimming