

(a) **For SSC(Tech)-64 Men.**

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSC(T)-64 (Men) course
(i)	Civil	(a) Civil (b) Building Construction & Technology (c) Architecture	(i) Civil Engineering (ii) Civil Engineering (Structural Engineering) (iii) Structural Engineering (iv) Building Engineering and Construction (v) Building and Construction Technology (vi) Civil and Rural Engineering (vii) Civil Engineering and Planning (viii) Civil Engineering (Construction Technology) (ix) Civil and Infrastructure Engineering (x) Civil Technology (xi) Construction Engineering (xii) Construction Engineering and Management (xiii) Construction Technology (xiv) Construction Technology and Management (xv) Geo Informatics (xvi) Civil and Environmental Engineering (xvii) Civil Engineering (Environmental Engineering) (xviii) Civil Engineering Environmental and Pollution Control (xix) Environment Engineering (xx) Environmental Engineering (xxi) Environmental Science and Engineering (xxii) Environmental Science and Technology (xxiii) Civil Engineering (Public Health Engineering) (xxiv) Environmental Planning (xxv) Architecture Engineering (xxvi) Architectural Engineering (xxvii) Architectural Assistantship (xxviii) Architecture and Interior Decoration (xxix) Architecture Assistantship (xxx) Building Constr Technology	75
(ii)	Computer Science	(a) Computer Sc & Engg (b) Computer Technology (c) M.Sc Computer Sc (d) Information Technology	(i) Computer Engineering (ii) Computer Science (iii) Computer Technology (iv) Computer Science & Engineering (v) Computer Science Engineering (vi) 3-D Animation and Graphics (vii) Advanced Computer Application (viii) Computer and Communication Engineering (ix) Computer Engineering and Application (x) Computer Networking (xi) Computer Science and Technology (xii) Computer Science and Information Technology (xiii) Computer Science and System	60

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSC(T)-64 (Men) course
			Engineering (xiv) Computing in Computing (xv) Computing in Multimedia (xvi) Computing in Software (xvii) Electrical and Computer Engineering (xviii) Electronics and Computer Science (xix) Electronics and Computer Engineering (xx) Mathematics and Computing (xxi) Computer Engineering (Software Engineering) (xxii) Computer Science & Engineering (Networks) (xxiii) Nano Science & Technology (xxiv) Artificial Intelligence (xxv) Machine Learning (xxvi) Data Science Programme (xxvii) Nano Technology (xxviii) Robotics & Automation (xxix) Automation & Robotics (xxx) Mechatronics Engineering (xxxi) M. Sc. Computer Science (xxxii) M. Sc. Computer Technology (xxxiii) Information Technology (xxxiv) Information Science & Engineering (xxxv) Software Engineering (xxxvi) Information and Communication Technology (xxxvii) Information Engineering (xxxviii) Information Science and Technology (xxxix) Information Technology and Engineering (xl) M. Sc. Information Technology (xli) M. Sc. Information and Communication Technology	
(iii)	Electrical	(a) Electrical (b) Electrical and Electronics (c) Electronics & Instrumentation (d) Instrumentation	(i) Electrical Engineering (ii) Electrical Engineering (Electronics & Power) (iii) Power System Engineering (iv) Electrical & Electronics Engineering (v) Electrical & Electronics (Power System) (vi) Electrical and Mechanical Engineering (vii) Electrical and Power Engineering (viii) Electrical Instrumentation Engineering (ix) Electrical Instrumentation & Control Engineering (x) Electrical, Electronics and Power (xi) Applied Electronics & Instrumentation Engineering (xii) Electronics & Instrumentation Engineering (xiii) Electronics Instrumentation & Control Engineering (xiv) Instrumentation & Control Engineering	33

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSC(T)-64 (Men) course
			(xv) Instrumentation Technology (xvi) Instrumentation & Electronics (xvii) Instrumentation Engineering (xviii) Electronics Communication & Instrumentation Engineering	
(iv)	Electronics	(a) Electronics (b) Electronics & Telecom (c) Electronics & Communication (d) Fibre Optics (e) Telecommunication (f) Micro Electronics & Microwave (g) Opto Electronics (h) Satellite Communication	(i) Electronics Engineering (ii) Power Electronics & Drives (iii) Power Electronics (iv) Power Electronics & Instrumentation Engineering (v) Electronics and Power Engineering (vi) Digital Techniques for Design and Planning (vii) Electronics Science and Engineering (viii) Electronics and Control Systems (ix) Electronics and Electrical Engineering (x) Electronics Design Technology (xi) Electronics System Engineering (xii) Electronics Technology (xiii) Radio Physics and Electronics (xiv) Electronics and Biomedical Engineering (xv) Optics & Opto Electronics (xvi) Electronics & Telemetric Engineering (xvii) Electronics and Telematics Engineering (xviii) Electronics & Telecommunication Engineering (xix) Electronics and Telecommunication Engineering (Technologynician Electronic Radio) (xx) Electronics & Telecommunication Engineering (Technology in Electric Radio) (xxi) M. Sc. Electronics & Telecommunication (xxii) Electronics & Communication Engineering (xxiii) Electronics & Electrical Communication Engineering (xxiv) Communication Engineering (xxv) Applied Electronics & Communications (xxvi) Electronics & Communication (Communication System Engineering) (xxvii) Electronics & Communication Engineering (industry Integrated) (xxviii) Electronics & Communication Engineering (Microwave) (xxix) Advanced Communication and Information System (xxx) Advanced Electronics and Communication Engineering (xxxi) M. Sc. Communication (xxxii) M. Sc. Microelectronics & Advanced Communication	64

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSC(T)-64 (Men) course
			(xxxiii) Fibre Optics (xxxiv) Telecommunication Engineering (xxxv) Micro Electronics and Microwave Engineering (xxxvi) Opto Electronics (xxxvii) Optics & Opto Electronics Engineering (xxxviii) Satellite Communication	
(v)	Mechanical	(a) Mechanical (b) Production (c) Automobile (d) Industrial (e) Industrial / Manufacturing (f) Industrial Engg & Mgt (g) Workshop Technology (h) Aeronautical (j) Aerospace (k) Avionics	(i) Mechanical Engineering (ii) Mechanical (Mechatronics) Engineering (iii) Mechanical & Automation Engineering (iv) Advance Mechatronics and Industrial Automation Engineering (v) Production Engineering (vi) Product Design & Development (vii) Production Engineering & Management (viii) Production & Industrial Engineering (ix) Automobile Engineering (x) Automobile Maintenance Engineering (xi) Automotive Technology (xii) Mechanical Engineering (Automobile) (xiii) Mechanical Engineering (Industry Integrated) (xiv) Mechanical Engineering (Manufacturing Engineering) (xv) Mechanical Engineering (Production) (xvi) Mechanical Engineering (Welding Technology) (xvii) Mechanical Engineering Automobile (xviii) Mechanical Engineering Design (xix) Industrial Engineering (xx) Industrial Engineering & Management Engineering (xxi) Industrial & Production Engineering (xxii) Industrial / Manufacturing Engineering (xxiii) Industrial Engg & Mgt Engineering (xxiv) Manufacturing Engineering (xxv) Manufacturing Engineering & Technology (xxvi) Manufacturing Process & Automation Engineering (xxvii) Manufacturing Science & Engineering (xxviii) Manufacturing Technology (xxix) Workshop Technology (xxx) Aeronautical Engineering (xxxi) Aerospace Engineering (xxxii) Aero Space Engineering (xxxiii) Aircraft Maintenance Engineering (xxxiv) Avionics Engineering (xxxv) Aviation Engineering	101
(vi)	Misc Engg Streams	(a) Plastic Tech (b) Remote Sensing (c) Ballistics	(i) Plastic Technology (ii) Remote Sensing (iii) Ballistics Engineering	17

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSC(T)-64 (Men) course
		(d) Bio Medical Engg (e) Food Tech (f) Agriculture (g) Metallurgical (h) Metallurgy and Explosive (j) Laser Tech (k) Bio Tech (l) Rubber Technology (m) Chemical Engg (n) Transportation Engineering (o) Mining (p) Nuclear Technology (q) Textile	(iv) Bio Medical Engineering (v) Medical Electronics (vi) Food Technology (vii) Agriculture Engineering (viii) Metallurgical Engineering (ix) Metallurgy & Material Technology (x) Metallurgy & Material Engineering (xi) Metallurgical & Engineering & Material Science (xii) Metallurgy and Explosives Engineering (xiii) Laser Technology (xiv) Bio Technology (xv) Rubber Technology (xvi) Chemical Engineering (xvii) Transportation Engineering (xviii) Mining (xix) Nuclear Technology (xx) Textile Engineering	
Total				350

(b) **For SSC(Tech)-35 Women.**

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSCW(T)-35 (Women) course
(i)	Civil	(a) Civil (b) Building Construction & Technology (c) Architecture	(i) Civil Engineering (ii) Civil Engineering (Structural Engineering) (iii) Structural Engineering (iv) Building Engineering and Construction (v) Building and Construction Technology (vi) Civil and Rural Engineering (vii) Civil Engineering and Planning (viii) Civil Engineering (Construction Technology) (ix) Civil and Infrastructure Engineering (x) Civil Technology (xi) Construction Engineering (xii) Construction Engineering and Management (xiii) Construction Technology (xiv) Construction Technology and Management (xv) Geo Informatics (xvi) Civil and Environmental Engineering (xvii) Civil Engineering (Environmental Engineering) (xviii) Civil Engineering Environmental and Pollution Control (xix) Environment Engineering (xx) Environmental Engineering (xxi) Environmental Science and Engineering (xxii) Environmental Science and Technology	07

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSCW(T) -35 (Women) course
			(xxiii) Civil Engineering (Public Health Engineering) (xxiv) Environmental Planning (xxv) Architecture Engineering (xxvi) Architectural Engineering (xxvii) Architectural Assistantship (xxviii) Architecture and Interior Decoration (xxix) Architecture Assistantship (xxx) Building Constr Technology	
(ii)	Computer Science	(a) Computer Sc & Engg (b) Computer Technology (c) M.Sc Computer Sc (d) Information Technology	(i) Computer Engineering (ii) Computer Science (iii) Computer Technology (iv) Computer Science & Engineering (v) Computer Science Engineering (vi) 3-D Animation and Graphics (vii) Advanced Computer Application (viii) Computer and Communication Engineering (ix) Computer Engineering and Application (x) Computer Networking (xi) Computer Science and Technology (xii) Computer Science and Information Technology (xiii) Computer Science and System Engineering (xiv) Computing in Computing (xv) Computing in Multimedia (xvi) Computing in Software (xvii) Electrical and Computer Engineering (xviii) Electronics and Computer Science (xix) Electronics and Computer Engineering (xx) Mathematics and Computing (xxi) Computer Engineering (Software Engineering) (xxii) Computer Science & Engineering (Networks) (xxiii) Nano Science & Technology (xxiv) Artificial Intelligence (xxv) Machine Learning (xxvi) Data Science Programme (xxvii) Nano Technology (xxviii) Robotics & Automation (xxix) Automation & Robotics (xxx) Mechatronics Engineering (xxxi) M. Sc. Computer Science (xxxii) M. Sc. Computer Technology (xxxiii) Information Technology (xxxiv) Information Science & Engineering (xxxv) Software Engineering (xxxvi) Information and Communication Technology (xxxvii) Information Engineering (xxxviii) Information Science and	04

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSCW(T) -35 (Women) course
			Technology (xxxix) Information Technology and Engineering (xl) M. Sc. Information Technology (xli) M. Sc. Information and Communication Technology	
(iii)	Electrical	(a) Electrical (b) Electrical and Electronics (c) Electronics & Instrumentation (d) Instrumentation	(i) Electrical Engineering (ii) Electrical Engineering (Electronics & Power) (iii) Power System Engineering (iv) Electrical & Electronics Engineering (v) Electrical & Electronics (Power System) (vi) Electrical and Mechanical Engineering (vii) Electrical and Power Engineering (viii) Electrical Instrumentation Engineering (ix) Electrical Instrumentation & Control Engineering (x) Electrical, Electronics and Power (xi) Applied Electronics & Instrumentation Engineering (xii) Electronics & Instrumentation Engineering (xiii) Electronics Instrumentation & Control Engineering (xiv) Instrumentation & Control Engineering (xv) Instrumentation Technology (xvi) Instrumentation & Electronics (xvii) Instrumentation Engineering (xviii) Electronics Communication & Instrumentation Engineering	03
(iv)	Electronics	(a) Electronics (b) Electronics & Telecom (c) Electronics & Communication (d) Fibre Optics (e) Telecommunication (f) Micro Electronics & Microwave (g) Opto Electronics (h) Satellite Communication	(i) Electronics Engineering (ii) Power Electronics & Drives (iii) Power Electronics (iv) Power Electronics & Instrumentation Engineering (v) Electronics and Power Engineering (vi) Digital Techniques for Design and Planning (vii) Electronics Science and Engineering (viii) Electronics and Control Systems (ix) Electronics and Electrical Engineering (x) Electronics Design Technology (xi) Electronics System Engineering (xii) Electronics Technology (xiii) Radio Physics and Electronics (xiv) Electronics and Biomedical Engineering (xv) Optics & Opto Electronics (xvi) Electronics & Telemetric Engineering (xvii) Electronics and Telematics Engineering (xviii) Electronics & Telecommunication Engineering (xix) Electronics and Telecommunication Engineering (Technologynician Electronic Radio)	06

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSCW(T) -35 (Women) course
			(xx) Electronics & Telecommunication Engineering (Technology in Electric Radio) (xxi) M. Sc. Electronics & Telecommunication (xxii) Electronics & Communication Engineering (xxiii) Electronics & Electrical Communication Engineering (xxiv) Communication Engineering (xxv) Applied Electronics & Communications (xxvi) Electronics & Communication (Communication System Engineering) (xxvii) Electronics & Communication Engineering (industry Integrated) (xxviii) Electronics & Communication Engineering (Microwave) (xxix) Advanced Communication and Information System (xxx) Advanced Electronics and Communication Engineering (xxxi) M. Sc. Communication (xxxii) M. Sc. Microelectronics & Advanced Communication (xxxiii) Fibre Optics (xxxiv) Telecommunication Engineering (xxxv) Micro Electronics and Microwave Engineering (xxxvi) Opto Electronics (xxxvii) Optics & Opto Electronics Engineering (xxxviii) Satellite Communication	
(v)	Mechanical	(a) Mechanical (b) Production (c) Automobile (d) Industrial (e) Industrial / Manufacturing (f) Industrial Engg & Mgt (g) Workshop Technology (h) Aeronautical (j) Aerospace (k) Avionics	(i) Mechanical Engineering (ii) Mechanical (Mechatronics) Engineering (iii) Mechanical & Automation Engineering (iv) Advance Mechatronics and Industrial Automation Engineering (v) Production Engineering (vi) Product Design & Development (vii) Production Engineering & Management (viii) Production & Industrial Engineering (ix) Automobile Engineering (x) Automobile Maintenance Engineering (xi) Automotive Technology (xii) Mechanical Engineering (Automobile) (xiii) Mechanical Engineering (Industry Integrated) (xiv) Mechanical Engineering (Manufacturing Engineering) (xv) Mechanical Engineering (Production) (xvi) Mechanical Engineering (Welding Technology) (xvii) Mechanical Engineering Automobile (xviii) Mechanical Engineering Design (xix) Industrial Engineering	09

S N	Core Engg Stream	Engg Streams (Listed in AI)	Equivalent Stream (AICTE Appd)	Vacs Release for SSCW(T) -35 (Women) course
			(xx) Industrial Engineering & Management Engineering (xxi) Industrial & Production Engineering (xxii) Industrial / Manufacturing Engineering (xxiii) Industrial Engg & Mgt Engineering (xxiv) Manufacturing Engineering (xxv) Manufacturing Engineering & Technology (xxvi) Manufacturing Process & Automation Engineering (xxvii) Manufacturing Science & Engineering (xxviii) Manufacturing Technology (xxix) Workshop Technology (xxx) Aeronautical Engineering (xxxi) Aerospace Engineering (xxxii) Aero Space Engineering (xxxiii) Aircraft Maintenance Engineering (xxxiv) Avionics Engineering (xxxv) Aviation Engineering	
Total				29

(c) **For Widows of Defence Personnel Only.**

Entry	Vacancy	Qualifications
SSC(W) Tech	01	BE/B Tech in any tech streams
SSC(W)(Non Tech)(Non UPSC)	01	Graduation in any stream

The vacancies mentioned at Para 3 (a) to 3 (c) are tentative and may be changed depending on organizational requirements.

Note 1. A candidate is permitted to apply for only one entry/ discipline of the above courses. Change of Entry or qualification choice will not be entertained at any stage of selection process.

Note 2. Widows of Indian Armed Forces Defence Personnel who died in harness, including those with children, will be eligible to apply for SSCW (Tech & Non Tech), provided they have not remarried. Their candidature will be considered only against specific vacancies released for said category, by the competent authority. In case unfilled, the vacancy will revert to the category other than that of Widows . The following documents are to be attached with the application:-

- (i) Application form (To be downloaded from www.joinindianarmy.nic.in).
- (ii) Self attested copy of Class 10th Certificate and Marksheet.
- (iii) Self attested copy of Class 12th Certificate and Marksheet.
- (iv) Self attested copy of Degree Certificate and Marksheet.
- (v) Part II Order of marriage.
- (vi) Part II Order of demise of husband.
- (vii) Initial report of Battle/ Physical casualty.
- (viii) Detailed report of Battle/ Physical casualty.
- (ix) Battle/ Physical Casualty Certificate.