

Agniveer Exams Pattern 2022

Indian Army will conduct the written examination against the various posts of

Agniveer in online mode, through the various examination centres. Every

question will have a weightage of 2 or 4 marks, and there will be a negative

marking system. For every incorrect answer 0.25 or 1 mark will be deducted for

the obtained marks. Go through the table in order to learn more about the

Indian Air Agniveer Exam Pattern 2022.

General Duty

Subjects	No. of MCQs	Marks
General Knowledge	15	30
General Science	15	30
Logical Reasoning	15	30
Math	05	10
Total Question	50	100

Clerk

Subjects	No. of MCQs	Marks
General Knowledge	5	20
General Science	5	20
Logical Reasoning	5	40
Maths	10	20
General English	25	100

Total Questions	75	200
	Technical	
General Knowledge	10	40
Maths	15	60
Physics	15	60
Chemistry	10	40
Total Questions	50	200

Marking Pattern for Phase 1:

One mark (+1) will be awarded for each right answer.

0.25 marks will be deducted for each incorrect answer.

Nil (0) marks for unattempted questions.

English Topic Wise Syllabus

Word Formation (nouns from verbs, adjectives, etc)

Idioms and phrases

Preposition

Determiners

Modals

Subject-verb concord

Verb formation & error

One-word substitution

Synonyms & Antonyms

Spelling errors

Clauses (noun, adverb & relative clauses)

Sentence transformation (simple, negative, compound, complex, etc.)

Noun & Pronoun

Conjunction

Adverb

Mathematics Topic Wise Syllabus

3-Dimensional geometry

Application of derivatives

Application of integrals

Binomial Theorem

Definite and Indefinite integrals

Limit and continuity

Quadratic equations

Sequence and series

Differential equations

Differentiation

Cartesian system of rectangular coordinates

Conic sections

Linear Equations

Circles and a family of circles

Complex numbers

Linear programming

Probability

Physics Topic Wise Syllabus

Physical-world and measurement

The behaviour of perfect gases and the kinetic theory of gases.

Atoms and Nuclei

Bulk matter properties

Magnetism and Magnetic effects of current

Radiation and Dual nature of matter

Electromagnetic Waves

Straight lines and family of lines

Laws of motion

Communication System

Trigonometric & Inverse Trigonometric functions

Sets, relations, and functions

Electronic devices

Optics

Sequence and series

Kinematics

Waves and Oscillations

Vector [Download Physics Notes PDF](http://www.sarkarilakshya.com) – www.sarkarilakshya.com

Reasoning Topic Wise Syllabus

Area of triangle, square and rectangle

Coding and Decoding

Analogy & Odd one out

Blood relations

Dictionary words

Assigning artificial values to mathematical digits

Average

Number Puzzle and coding

Non-verbal reasoning

Percentage

Inserting the correct mathematical sign

Fractions & Probability

General Awareness Topic Wise Syllabus

Current Affairs

History & Civics

Basic Computer Operations

General Science

Geography

डाउनलोड कीजिए कुछ महत्वपूर्ण पी.डी.एफ.

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