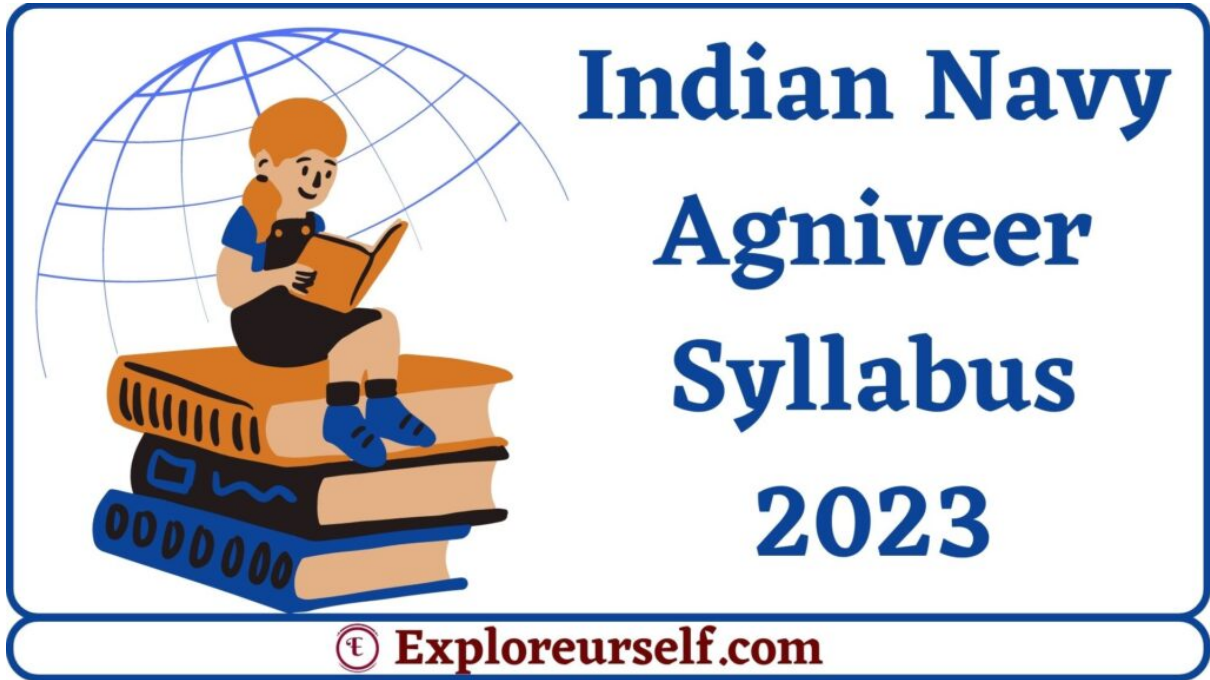


Indian Navy Agniveer(SSR, MR) Syllabus 2023



SSR Exam Pattern 2023

- **Total Question:** 100
- **Total Marks:** 100
- **Total Time:** 02 Hours
- **Correct Answer:** 01 Marks

Subject	Que/ Marks
English	25/25

Mathematics	25/25
Science	25/25
General Knowledge	25/25
Total	100/100

MR Exam Pattern 2023

- **Total Question:** 50
- **Total Marks:** 50
- **Total Time:** 30 minutes
- **Correct Answer:** 01 Marks

Subject	Que/ Marks
Mathematics	50/50
Science	
General Awareness	
Total	50/50

Indian Navy Agniveer Syllabus General English:

- Verb
- Voices
- Noun
- Preposition
- Wrong Spelt
- Articles
- Adverbs

- Tenses
- Synonyms
- Antonyms
- Phrasal Verbs
- Conjunctions
- Subject Verb Agreement
- Sentence Improvement
- Use of Adjective
- Correction of Sentences
- Jumbled Sentence
- Cloze Test
- Fill in the Blanks
- Phrase Replacement
- One word substitution
- Error Detection
- Idioms & Phrases
- Passage Comprehension
- Infinitives, Gerunds & Participles
- Direct Speech and Indirect Speech, etc

Indian Navy Agniveer Syllabus Science:

- Basics knowledge of Chemistry (NCERT 10th Level)
- Basics knowledge of Biology (NCERT 10th Level)
- Basics knowledge of Physics (NCERT 10th Level)

Topics like as:

- Law of Motions
- Set
- Relations
- Functions
- Optics
- Waves
- Electronic Devices
- Metal and Non-Metals
- Organic Chemistry
- Thermodynamics
- Physical World and Measurements
- Electrostatics and Current Electricity
- Kinematics, etc.

Indian Navy Agniveer Syllabus General Knowledge:

- Indian History
- Indian Geography
- Culture and Religion
- Sports

- Common Names
- Abbreviations
- Important Days
- Banking News
- Awards & Honors
- Books & Authors
- Indian Constitution
- Science and Technology
- Important Financial basics
- Current Important Events
- Discoveries
- Economic News
- Indian States & Capitals
- Current Affairs- National & International
- Important National Fact about India Heritage

Indian Navy Agniveer Syllabus Mathematics:

- Time & Work
- HCF
- Vector
- LCM
- Circles
- Probability
- Statistics
- Geometry
- Binomial Theorem
- Binomial Theorem
- Trigonometry
- Mensuration
- Trigonometry
- Probability
- Complex Number
- Pipes & Cisterns
- Percentage
- Ratio & Proportion
- Data Interpretation
- Profit & Loss
- Partnership
- Number System
- Average
- Conic Section
- Differentiation
- Limit and Continuity
- Speed, Time and Distance
- Quadratic Equation
- Application of Derivatives
- Mixtures and Allegations

- Permutation and Combination
- Simple Interest and Compound Interest
- Algebraic Expressions & Inequalities, etc.

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