NDA Cutoff & Previous Year's Cutoff's

The Final UPSC NDA 2016 Cutoff will be made keeping in mind the performance of the candidate in the written examination, SSB interview and the medical test. On the basis of this final cutoff score, the candidates will be given entry to the prestigious NDA & NA. The SSB interview and the medical examination together counts for 900 marks and hence the final merit list is made out of 1800 marks. Meanwhile, refer the last years cutoffs for NDA I & NDA II in the year 2015, 2014 and 2013:

Last three year's cutoff for NDA – I :

Year	Minimum marks required to clear the written examination (out of 900 marks)	Minimum marks secured by the last recommended candidate (out of 1800)
2015	306 (with at least 30% marks in each paper)	674
2014	360 marks (with minimum 35% marks in each subject)	722
2013	333 marks (with minimum 30% marks in each paper)	698

Last two year's cutoff for NDA – II :

Year	Minimum marks required to clear the written examination (out of 900 marks)	Minimum marks secured by the last recommended candidate (out of 1800)
2015	To be released	
2014	283 marks (with minimum 30% marks in each section)	656
2013	360 marks (with minimum 30% marks in each subject)	721

NDA Cutoff Sectional score:

The candidates should also note that there is a sectional cutoff of at least 35% marks for being able to be qualified for the final cutoff marks which means a candidate needs to score a minimum of 105 marks in mathematics section and around 210 marks in the General ability section to be able to be qualified for the overall cutoff score.

WHAT IS NDA?

The National Defense Academy (NDA) is the Joint Services academy of the Indian Armed Forces, where cadets of the three services, the Army, the Navy and the Air Force train together before they go on to pre-commissioning training in their respective service academies. The NDA is located in Khadakwasla near Pune, Maharashtra. It is the first tri-service academy in the world.

NDA alumni have led and fought in every major conflict in which the Indian Armed Forces has been called to action since the academy was established. The alumni include 3 Param Vir Chakra recipients and 9 Ashoka Chakra recipients.

NDA or National Defense Academy is a national institute for training selected young men for officer level entry into the Armed forces of India. NDA is located at Khadakwasla near Pune, Maharashtra. It is a training facility for the leaders of tomorrow who will be respected and followed. It is not just an institution but a way of living. NDA transforms a hesitant young cadet into an honorable, physically and mentally competent and polished man who is prepared for any kind of adversity that might face him; an officer and a gentleman.

The training at NDA is rigorous. In addition to service training for the Army, Navy and Air Force, the cadets are also taught academics to cover the graduation level degree in Arts, Sciences or Computers. The training at NDA is broken into six terms and the total duration of training is three years. Once their training is concluded, the cadets are awarded their bachelor's degree at the passing out parade of NDA. Thereafter the cadets go to their respective service institutes i.e. the Indian Military Academy or IMA for army cadets, Air Force Academy Hyderabad for Air force cadets and Naval Academy Cochin for Naval Cadets.

National Defence Academy (NDA)	
Vacancies Per Course	300 (Twice a year) Army - 195 Air Force - 66 Navy - 39
Notify in Employment News and leading Daily news Paper	Mar and Oct Notified by UPSC
Eligibility Criteria	
Age Born Between	16 ½ to 19 yrs 2nd Jan to 1st Jul for Dec Course and 2nd Jul to 1st Jan for Jul Course
Qualification Marital Status	12th Class of 10+2 System of Edn of Equivalent for Army and with Physics and Maths for AF/Navy Un Married
Application to be Received by	10-15 Nov for Jan Course and 10-15 Apr for Jul Course
Likely SSB Date	Sep to Oct and Jan to Apr
Date Commencement of Trg	Jan and Jul
Training Academy	NDA , Khadakwasla, Pune
Duration of Trg	3 Yrs at NDA and 1 Yrs at IMA

STAGES		Total Marks
STAGE-1		**900**
Paper-I	Maths (Matrices & determinants. Algebra, Trigonometry, Analytical Geometry of two & three dimensions, Differential and integral calculus and differential Equations, Vector Algebra. Statistics & Probability)	**300**
Paper-II	General Ability (English, Physics, Chemistry. Biology. Economics. Geography, History, Pol. Science, International and National affairs)	**600**
STAGE-2	**SSB Interview**	**900**
	1. Basic Perception Intelligence Verbal, Non-verbal	
	2. Psychological Projective Personality Word Association Test (WAT), Thematic Apperception Test (TAT), Situation Reaction Test (SRT)	
	3. Group Testing Series Indoor Tests Group Discussion, Group Planning Exercise Lecturette Outdoor Tests Command Tasks /Progressive, Group Task / Half Group Task. Individual / Group Obstacle Race.	
	4. Personal Interview Indoor Sequential	
Grand total of Stage 1 + Stage 2		**1800**

INFORMATIONS

HOW TO APPLY FOR NDA

NDA and NA a written entrance examination is conducted by UPSC twice a year. Notification for the exam appears in all major national dailies in the month of Dec/Jan for the April exam and in the months of May/June for the September exam. The exam is held in the months of April and September. Candidates must apply to sit for the examination, online on the UPSC website after notification is released by UPSC

SYLLABUS FOR NDA EXAMINATION

MATHEMATICS (Maximum Marks 300):

Algebra: Concept of a set, operations on sets, Venn diagrams. De Morgan laws. Cartesian product, relation, equivalence relation. Representation of real numbers on a line. Complex numbers - basic properties, modulus, argument, cube roots of unity. Binary system of numbers. Conversion of a number in decimal system to binary system and vice-versa. Arithmetic, Geometric and Harmonic progressions. Quadratic equations with real coefficients. Solution of linear in equations of two variables by graphs. Permutation and Combination. Binomial theorem and its application. Logarithms and their applications.

Matrices and Determinants: Types of matrices, operations on matrices Determinant of a matrix, basic properties of determinant. Adjoin and inverse of a square matrix, Applications - Solution of a system of linear equations in two or three unknowns by Cramer's rule and by Matrix Method.

Trigonometry: Angles and their measures in degrees and in radians. Trigonometrically ratios. Trigonometric identities Sum and different formulae. Multiple and Sub-multiple angles. Inverse trigonometric functions. Applications - Height and distance, properties of triangles.

Analytical Geometry of two and three dimensions: Rectangular Cartesian Coordinate system. Distance formula. Equation of a line in various forms. Angle between two lines. Distance of a point from a line. Equation of a circle in standard and in general form. Standard forms of parabola, ellipse and hyperbola. Eccentricity and axis of a conic. Point in a three dimensional space, distance between two points. Direction Cosines and direction ratios. Equation of a plane and a line in various forms. Angle between two lines and angle between two planes. Equation of a sphere.

Differential Calculus: Concept of a real valued function - domain, range and graph of a function. Composite functions, one to one, onto and inverse functions. Notion of limit, Standard limits - examples. Continuity of functions - examples, algebraic operations on continuous functions. Derivative of a function at a point, geometrical and physical interpretation of a derivative - applications. Derivatives of sum, product and quotient of functions, derivative of a function with respect of another function, derivative of a composite function. Second order derivatives. Increasing and decreasing functions. Application of derivatives in problems of maxima and minima.

Integral Calculus and Differential equations: Integration as inverse of differentiation, integration by substitution and by parts, standard integrals involving algebric expressions, trigonometric, exponential

and hyperbolic functions. Evaluation of definite integrals - determination of areas of plane regions bounded by curves - applications. Definition of order and degree of a differential equation, formation of a differential equation by examples. General and particular solution of a differential equation, solution of first order and first degree differential equations of various types - examples. Application in problems of growth and decay.

Vector Algebra: Vectors in two and three dimensions, magnitude and direction of a vector. Unit and null vectors, addition of vectors, scalar multiplication of vector, scalar product or dot product of two-vectors. Vector product and cross product of two vectors. Applications-work done by a force and moment of a force, and in geometrical problems.

Statistics and Probability: Statistics: Classification of data, Frequency distribution, cumulative frequency distribution - examples Graphical representation - Histogram, Pie Chart, Frequency Polygon - examples. Measures of Central tendency - mean, median and mode. Variance and standard deviation - determination and comparison. Correlation and regression.

Probability : Random experiment, outcomes and associated sample space, events, mutually exclusive and exhaustive events, impossible and certain events. Union and Intersection of events. Complementary, elementary and composite events. Definition of probability - classical and statistical - examples. Elementary theorems on probability - simple problems. Conditional probability, Bayes' theorem - simple problems. Random variable as function on a sample space. Binomial distribution, examples of random experiments giving rise to Binominal distribution.

GENERAL ABILITY TEST

Part 'A' - ENGLISH (Maximum Marks 200): The question paper in English will be designed to test the candidate's understanding of English and workman like use of words. The syllabus covers various aspects like: Grammar and usage, vocabulary, comprehension and cohesion in extended text to test the candidate's proficiency in English.

Part 'B' - GENERAL KNOWLEDGE (Maximum Marks 400):The question paper will consist of current affairs questions, questions from science, history, geography and polity. The NDA written exam syllabus includes subjects like History, Polity, Economics, Maths, Geography, Physics, Biology, Chemistry, Current Affairs, GK, English etc.

RESULTS OF NDA EXAMINATION

UPSC declares the result of NDA written exam in 3-4 months after the written exam. The same can be viewed on the UPSC website. Being a competitive exam and there is no fixed cut off percentage for passing. Candidates who perform better are sent the call letters for SSB interviews. The final merit list is prepared after the SSB interviews final result and displayed on the UPSC website. Joining instructions are sent to students based on vacancies available as per the merit list.

NDA Written Exam Pattern

TREND ANALYSIS OF NDA QUESTIONS (ENGLISH)							
S.No.	CHAPTERS	Year 2013 (I)	Year 2013 (II)	Year 2014 (I)	Year 2014 (II)	Year 2015 (I)	Year 2015 (II)
1	Spotting Errors	10	10	11	10	15	9
2	Synonyms	10	10	(-)	10	4	5
3	Antonyms	10	10	4	10	4	5
4	Selecting Words & Fill Ups	(-)	10	4	10	(-)	15
5	Comprehension Passage	(-)	4	7	(-)	(-)	(-)
6	Rearrangement of Sentences	(-)	6	(-)	(-)	6	6
7	Cloze Comprehension	20	(-)	12	(-)	6	(-)
8	Sentence Improvement	(-)	(-)	12	10	15	10

NDA TREND ANALYSIS OF (MATHS)							
S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)
1	Sets, Relation and Function	6	9	2	11	7	8
2	PNC	2	1	3	7	4	3
3	Binomial Theoram	0	2	2	1	4	1
4	Logaritham	1	1	2	2	1	1
5	Matrix, Determinents	8	11	7	7	6	7
6	Binary Numbers	2	2	1	2	2	2
7	Sequence, Series	4	6	5	5	4	5
8	Probability	10	3	5	6	4	8
9	Statistics	12	6	20	7	10	4
10	3 D	7	4	5	5	3	7
11	2 D	10	6	4	10	5	5
12	Circle	1	1	1	1	2	1

13	Conic	2	2	2	2	1	4
14	Vectors	8	8	5	8	7	7
15	Complex No.	3	2	7	3	7	5
16	Quadtric Equation	3	6	8	9	5	7
17	Trigonometry	9	16	12	4	12	9
18	Inverse Trignonometry	1	4	2	2	1	3
19	Heights & Distance	2	4	4	1	2	1
20	Solution of Triangle	2	1	4	6	1	1
21	Limits, Continuity	5	3	0	3	5	2
22	Derivative	4	6	2	1	4	4
23	Functions	3	2	4	0	2	2
24	AOD	3	6	6	2	5	11
25	Indefinite Integral	3	2	1	3	2	4
26	Definite Integral	3	3	1	3	3	2
27	Area Under the Curv	2	2	3	1	3	1
28	Diff. Equation	7	3	2	5	6	4
29	Misc	(-)	0	0	3	2	1
	Total	120	120	120	120	120	120

NDA TREND ANALYSIS OF (GK)

S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)
1	World Physical	21	19	19	22	18	21
2	Human (Tribe)	0	1	1	0	0	0
3	Timing	1	1	2	0	1	1
4	Agro-Geography	0	2	0	2	1	1
5	Prehistoric	0	0	0	0	0	0
6	600 BC - 600 AD	2	2	0	2	4	1
7	601 AD - 1099 AD	0	3	2	0	0	0
8	1100 AD - 1526 AD	1	1	2	0	0	0
9	1527 AD - 1857 AD	1	1	0	2	1	0
10	1858 AD - 1950 AD	5	3	7	6	5	8

11	World	1	1	2	0	1	0
12	Parliament	2	3	3	2	3	2
13	Constitution	4	2	4	3	3	4
14	Govt. Policies	1	2	0	3	1	1
15	Economic Policy / Plan	0	0	0	3	2	1
16	Taxation	1	0	0	1	0	0
17	Market	1	0	0	0	0	1
18	Money & Banking	0	0	0	0	1	0
19	Defence & Deals	1	1	2	2	3	2
20	Sports	2	1	3	2	1	2
21	Awards	2	1	1	0	3	3
22	Events	2	0	1	2	0	1
23	Commissions	0	0	0	1	2	0
24	Other - Current	2	0	2	2	0	1
	Total	50	45	51	55	50	50

NDA TREND ANALYSIS OF (SCIENCE)							
S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)
1	Properties of Matter	0	2	1	0	2	2
2	Mechanics	5	2	6	6	7	5
3	Heat and Thermodynamics	4	5	2	3	2	3
4	Wave	3	2	4	2	2	2
5	Optics	3	6	8	5	3	5
6	Electricity and						
	Electromagnetism	10	7	4	6	7	5

7	Modern Physics, Some Eminent Scientist and Solar System	1	2	4	1	3	3
8	Basic Concepts of Chemistry, Elements, Mixtures, Compounds and Atomic Structure	3	7	4	4	7	5
9	Carbon and Different Forms, Carbon Dioxide and Water	3	1	2	2	2	1
10	Chemistry of Non Metals (Hydrogen, Oxygen and Nitrogen) and Air	1	1	1	1	1	2
11	Some Important Chemical Compounds	3	3	3	4	2	6
12	Acids Bases and Salts, Oxidation and Reduction	4	2	5	5	3	2
13	Botany	1	4	3	2	1	4
14	Zoology	9	7	4	4	9	6

NDA Trend Analysis Of National Defence Academy (NDA) – Written Exam NDA Written Exam Pattern

TREND ANALYSIS OF NDA QUESTIONS (ENGLISH)													
S.No.	CHAPTERS	Year 2007 (II)	Year 2007 (I)	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)	Year 2009 (II)	Year 2009 (I)	Year 2008 (II)	Year 2008 (I)
1	Spotting Errors	15	10	15	10	10	8	8	11	5	7	6	8
2	Synonyms	10	10	10	10	6	8	8	8	9	8	9	8
3	Antonyms	10	10	10	10	6	8	8	8	9	8	9	8

4	Ordering of Words	12	10	8	10	6	8	8	7	8	8	8	8
5	Comprehe -nsion Passage	8	10	7	10	12	10	12	9	11	10	11	10
6	Fill in the blanks	(-)	(-)	(-)	(-)	10	8	(-)	(-)	(-)	(-)	(-)	(-)
7	Ordering of Sentences	(-)	(-)	(-)	(-)	(-)	(-)	6	7	8	9	7	8

NDA TREND ANALYSIS OF (MATHS)													
S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)	Year 2009 (II)	Year 2009 (I)	Year 2008 (II)	Year 2008 (I)	Year 2007 (II)	Year 2007 (I)
1	Sets, Relation and Function	6	9	2	11	7	8	10	11	11	7	8	6
2	PNC	2	1	3	7	4	3	5	3	4	3	4	1
3	Binomial Theoram	0	2	2	1	4	1	3	2	1	3	2	2
4	Logaritham	1	1	2	2	1	1	3	3	0	2	2	2
5	Matrix, Determinents	8	11	7	7	6	7	8	10	7	11	12	12
6	Binary Numbers	2	2	1	2	2	2	3	2	0	2	1	2
7	Sequence, Series	4	6	5	5	4	5	4	1	8	4	9	3
8	Probability	10	3	5	6	4	8	5	7	6	6	4	7
9	Statistics	12	6	20	7	10	4	6	7	9	6	6	6
10	3 D	7	4	5	5	3	7	5	4	7	5	5	6
11	2 D	10	6	4	10	5	5	1	1	5	5	4	6
12	Circle	1	1	1	1	2	1	1	1	2	3	1	2
13	Conic	2	2	2	2	1	4	7	3	4	1	2	2
14	Vectors	8	8	5	8	7	7	7	7	10	9	7	9
15	Complex No.	3	2	7	3	7	5	5	3	3	6	3	4
16	Quadtric Equation	3	6	8	9	5	7	7	8	7	6	9	7

17	Trigonometry	9	16	12	4	12	9	14	12	7	10	9	9
18	Inverse Trignonometry	1	4	2	2	1	3	1	3	2	4	5	2
19	Heights & Distance	2	4	4	1	2	1	1	2	1	1	1	1
20	Solution of Triangle	2	1	4	6	1	1	3	2	1	1	2	1
21	Limits, Continuity	5	3	0	3	5	2	2	4	4	5	1	4
22	Derivative	4	6	2	1	4	4	6	4	3	7	3	2
23	Functions	3	2	4	0	2	2	2	0	2	3	1	3
24	AOD	3	6	6	2	5	11	4	6	3	3	5	5
25	Indefinite Integral	3	2	1	3	2	4	3	2	2	2	1	2
26	Definite Integral	3	3	1	3	3	2	1	2	2	1	4	3
27	Area Under the Curv	2	2	3	1	3	1	2	0	(-)	1	1	(-)
28	Diff. Equation	7	3	2	5	6	4	2	3	7	2	5	5
29	Misc	(-)	0	0	3	2	1	2	7	2	1	3	6
	Total	120	120	120	120	120	120	120	120	120	120	120	120

NDA TREND ANALYSIS OF (GK)

S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)	Year 2009 (II)	Year 2009 (I)	Year 2008 (II)	Year 2008 (I)	Year 2007 (II)	Year 2007 (I)
1	World Physical	21	19	19	22	18	21	18	18	18	18	19	18
2	Human (Tribe)	0	1	1	0	0	0	0	0	0	0	0	0
3	Timing	1	1	2	0	1	1	2	2	2	2	2	2
4	Agro -Geography	0	2	0	2	1	1	2	0	0	0	0	0

5	Prehistoric	0	0	0	0	0	0	0	0	0	0	0	0
6	600 BC -600 AD	2	2	0	2	4	1	2	2	0	1	1	1
7	601 AD -1099 AD	0	3	2	0	0	0	0	0	0	1	0	0
8	1100 AD -1526 AD	1	1	2	0	0	0	0	1	0	1	0	1
9	1527 AD -1857 AD	1	1	0	2	1	0	0	2	1	1	1	2
10	1858 AD -1950 AD	5	3	7	6	5	8	7	3	4	6	4	6
11	World	1	1	2	0	1	0	1	0	2	1	1	2
12	Parliament	2	3	3	2	3	2	3	2	1	2	1	0
13	Constitution	4	2	4	3	3	4	3	3	4	3	3	2
14	Govt. Policies	1	2	0	3	1	1	2	2	2	2	1	1
15	Economic Policy/Plan	0	0	0	3	2	1	0	1	1	0	1	2
16	Taxation	1	0	0	1	0	0	2	2	3	3	3	2
17	Market	1	0	0	0	0	1	2	1	1	2	2	0
18	Money & Banking	0	0	0	0	1	0	1	1	0	0	0	0
19	Defence & Deals	1	1	2	2	3	2	1	3	1	2	3	4
20	Sports	2	1	3	2	1	2	(-)	(-)	(-)	(-)	(-)	(-)
21	Awards	2	1	1	0	3	3	1	2	1	0	4	5
22	Events	2	0	1	2	0	1	2	1	2	0	2	2
23	Commissions	0	0	0	1	2	0	1	1	0	1	0	0
24	Other -Current	2	0	2	2	0	1	2	1	0	2	0	0
	Total	50	45	51	55	50	50	52	47	43	48	48	50

NDA TREND ANALYSIS OF (SCIENCE)													
S.No.	CHAPTERS	Year 2012 (II)	Year 2012 (I)	Year 2011 (II)	Year 2011 (I)	Year 2010 (II)	Year 2010 (I)	Year 2009 (II)	Year 2009 (I)	Year 2008 (II)	Year 2008 (I)	Year 2007 (II)	Year 2007 (I)
1	Properties of Matter	0	2	1	0	2	2	7	4	2	4	4	1
2	Mechanics	5	2	6	6	7	5	5	6	4	3	3	7
3	Heat and Thermodyn -amics	4	5	2	3	2	3	1	4	1	3	1	1
4	Wave	3	2	4	2	2	2						

COMPREHENSIVE 16 WEEKS COURSE:

The duration of each term is 16 Weeks which includes

1. **Exhaustive Classroom preparation:** With 150+ classroom sessions and 300+ study hours covering all aspects and entire syllabus of the examination as prescribed by the UPSC.
2. **Comprehensive Study Material:** books covering the various subjects, Question banks and practice sets of each subject, ready reference notes for important topics, all extensively researched and prepared after analysis of previous years' exam patterns.
3. **Revision and Doubt clearing:** 400+ worksheets and practice sets help students' asses their own progress. Previous years question papers are also covered. Doubt clearing sessions are held to answer all queries of students.
4. **Testing:** Weekly practice tests of each subject to prepare students for upcoming competition and provide them with vital self assessment tools. Mock tests are also held to prepare the student for NDA exam.
5. **Extensive coverage of current affairs**: Special weekly updates on defence related news, and latest developments, events and people in news. General Knowledge is taken up thoroughly.
6. **Subjects covered:** in the NDA written exam coaching include English, General Knowledge & Current Affairs, Mathematics, Physics, Chemistry, Biology, History, Geography, Polity, Economics, Biodiversity etc.

WHY CHOOSE AJAB'S ACADEMY FOR NDA WRITTEN EXAM COACHING:

1. Ajab's Academy is **India Best and Largest Armed forces Preparatory Institute:** Ajab's Academy has **experience** in successfully coaching candidates to be commissioned into the armed forces.

3. **Infrastructure:** The Ajab's Academy campus provides unmatched infrastructure, spread over 10 acres in lush green, pollution free, SSB like environment with on campus hostel and mess. Our classrooms for written coaching are air conditioned and well supported by modern Audio Visual technological aids and 24 hrs power back.

4. **Faculty:** The highly qualified, experienced and updated faculty for NDA written coaching provides students with the right guidance to get best results in the exam. Students are coached by permanent faculty members not part-time teachers (working on per class basis) as in many other institutes.

5. **Fully equipped library:** Only Ajab's academy offers the facility of a fully equipped library offering 1000+ relevant and important books pertaining to the syllabus of the examination and competitive exam preparation. Students can issue these books for self study, revision, practice etc.

6. **Study Room/ Reading Room:** On campus study/ reading rooms are available to provide students with quiet and peaceful environment, perfect for self study and preparations. These rooms are open daily till late hours.

7. **Motivational lectures and movies:** Ajab's Academy specializes in motivating the youth towards serving our great nation. Students interact with candidates from all over the country working towards a common goal. Motivational lectures and movies shown, leave the students inspired to do something for the country and become better human beings.

8. **Discipline & Time Management:** Ajab's Academy is a Defence preparatory institute with strict rules that all students must abide by. All students are expected to follow the Honour Code and Discipline Code of Conduct of Ajab's Academy, failing which they may be expelled without refunds. These guidelines enforced by the academy inculcate good values and discipline in the students. Students also learn the importance and benefits of proper time management. Sundays and other holidays are not observed to maintain continuity and to ensure students can focus on upcoming exam without distractions.

9. **Physical Fitness:** Only Ajab's Academy offers a fully equipped Football ground, Basketball court, Volley ball court, Cricket field and badminton court along with dedicated Obstacle course and vast open grounds to encourage physical fitness among candidates as endurance and stamina are a pre-requisite for SSB which is the next step after the exam.

10. Only Ajab's Academy runs **Year Round** Batches for NDA written exam unlike other institutes that only open for the few month before the examination

11. **Exam specific coaching:** Since exam patters vary for each examination, Ajab's Academy offers **exam specific coaching** for NDA, CDS, AFCAT, CAPF (AC) etc.