

FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM

Step Up program for VIII - Graduation



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emotions

KNOWLEDGE PARK TRUST -

PUNE

Detail of the programs are given below:

1. *Foundation Program - Class VIII - X*
2. *Foundation Program - Class XI - XII*
3. *Foundation Program - Class First
Year University – Till Graduation*

This is a foundation program for different competitive exams which could be either for academics or career. The first level foundation program is designed to build the basic knowledge and capabilities of the students.

It is a sponsored program. The major cost of coaching and other expenses are taken care by the Trust. Students are expected to pay nominal amount of fees for the program

Our coaching involves preparation on Prelims, Mains and Personal Interview. Our “Test & Performance Analyses” system provides online results and Students performance analyses for better planning and preparation.

The foundation program is a step-up program which is completed in three years. A detail syllabus for each of the year is given below. We conduct class room coaching at Pune and online coaching through web. Student interested to register online.



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SPONSORED FOUNDATION PROGRAM

FOR CLASS VIII

| | | SUBJECTS | Hours | |
|---|--|--|-----------------|----|
| <p style="text-align: center;">READING SKILLS</p> <ol style="list-style-type: none"> Read to Understand Decoding Skimming. Scanning. Make Notes | <p style="text-align: center;">LISTENING SKILLS</p> <ol style="list-style-type: none"> Staying focused Understanding pronunciation & meaning. Make Notes | Reading | 10 | |
| | | Listening | 8 | |
| | | Verbal Communication | 10 | |
| | <p style="text-align: center;">BASIC APTITUDE</p> <ol style="list-style-type: none"> Self Analyses | <p style="text-align: center;">MAKING OF NOTES</p> <ol style="list-style-type: none"> Technical words/ vocabulary Key points Making notes Mind mapping | Drafting Skills | 10 |
| | | | Basic Aptitude | 6 |
| Making Notes | | | 6 | |
| Total Hours | | | 50 | |
| <p style="text-align: center;">DRAFTING</p> <ol style="list-style-type: none"> Objective / Clarity Brevity (1) organization of thoughts (2) Short sentence (3) Sequence Making of Summary | <p style="text-align: center;">VERBAL COMMUNICATION</p> <ol style="list-style-type: none"> Define / mental preparation To Whom Use of situation vocabulary | <ul style="list-style-type: none"> ✓ Test will be conducted subject wise and chapter wise. ✓ Coaching will be given on Prelims, Mains & Personal Interview ✓ Each student shall have a separate login to view their performance and analyses. ✓ Web Lectures & test for out station student. | | |



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SPONSORED FOUNDATION PROGRAM

FOR CLASS IX

READING SKILLS

1. Read to Understand
2. Identifying key points in Topic
3. Making notes
4. drafting question & Answers

BASIC APTITUDE

1. Defining Performance Standards

DRAFTING SKILLS

1. Comprehension
2. Essay
3. Making of Summary

LISTENING SKILLS

1. Staying focused
2. Make Notes
3. Mind Mapping

MAKING OF NOTES

1. Technical words/ vocabulary
2. Key points
3. Making notes
4. Mind mapping

- ✓ Test will be conducted subject wise and chapter wise.
- ✓ Coaching will be given on Prelims, Mains & Personal Interview
- ✓ Each student shall have a separate login to view their performance and analyses.
- ✓ Web Lectures & test for out station student.

C-SAT

1. Logical reasoning and analytical ability
2. General mental ability

| SUBJECTS | Hours |
|---------------------------------|-----------|
| Reading | 10 |
| Listening | 10 |
| Drafting Skills | 12 |
| CSAT | 10 |
| Basic Aptitude | 6 |
| Making Notes – Conduct Exercise | 4 |
| Total Hours | 50 |



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SPONSORED FOUNDATION PROGRAM

FOR CLASS X

FUNDAMENTALS OF HISTORY

1. Making of National Movement
2. Harappa Age - Origin, Decline, Art Archit
3. Early History - Mahajan Padas Maurya
Periodpost-Mauryan Period, Patvahanas,
Gupta Age

FUNDAMENTALS OF GEOGRAPHY

1. Interior of Earth
2. Origin of continents & Oceans
3. Earth Quakes, Volcanoes, Tsunamis

C-SAT

1. Basic numeracy - numbers their relations, orders of magnitude, etc.
2. Data Interpretation - charts, graphs, tables, data sufficiency, etc

FUNDAMENTALS OF POLITY

1. Brief on Indian Constitution
2. Understanding Secularism
3. Social Justice
4. Parliamentary system

FUNDAMENTALS OF ENVIRONMENT

1. Functions of An Ecosystem
2. Terrestrial Ecosystem
3. Aquatic Ecosystem

| SUBJECTS | Hours |
|---------------------------|-----------|
| Fundamentals of History | 10 |
| Fundamentals of Geography | 10 |
| Fundamentals of Math | 10 |
| Fundamentals of Science | 10 |
| Fundamentals of Civics | 10 |
| Total Hours | 50 |



FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM (Academics & Career) For VIII – X Class

| Foundation Program | TOTAL HOURS | ANNUAL FEES | COACHING PATTERN |
|--------------------|-------------|-------------|--|
| Class VIII | 50 | 1500/- | Lectures, Test & Preparation of Personal interview |
| Class IX | 50 | 1650/- | Lectures, Test & Preparation of Personal interview |
| Class X | 50 | 1800/- | Lectures, Test & Preparation of Personal interview |

For admission click the “Admission Icon” on the home page



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PUNE

Detail of the programs are given below:

1. *Foundation Program - Class VIII - X*
2. *Foundation Program - **Class XI - XII***
3. *Foundation Program - Class First
Year University – Till Graduation*

FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM

Step Up program for VIII - Graduation

Program for XI – XII Class

This is a second level program for different competitive exams which could be either for academics or career. The program will help in entrance exams for courses after XII or for appearing for clerical level government jobs.

It is a sponsored program. The major cost of coaching and other expenses are taken care by the Trust. Students are expected to pay nominal amount of fees for the program

Our coaching involves preparation on Prelims, Mains and Personal Interview. Our “Test & Performance Analyses” system provides online results and Students performance analyses for better planning and preparation.

The foundation program is a step-up program which is completed in three years. A detail syllabus for each of the year is given below. We conduct class room coaching at Pune and online coaching through web. Student interested to register online.



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SPONSORED FOUNDATION PROGRAM

FOR CLASS XI

C-SAT

1. Ration & Proportion, number & system
2. Algebra,
3. Profit and loss, simple & compound interest
4. Time and work, Decimals
5. Average speed, time and distance
6. Permutation-combination
7. Statistical estimation

ECONOMICS

1. Introduction to Economics
2. Significance of Agriculture, Policy before & after 1991
3. Importance of Agriculture in India and its contribution to the Nation
4. Land Reforms in India
5. Green Revolution, White Revolution & Yellow Revolutions
6. Government Policies o& Schemes on Agriculture

ENGLISH

1. Summary writing
2. Precise Writing

CURRENT AFFAIRS

national of national and international importance, sports, new appointments, awards and honors

HISTORY – MODERN INDIA

1. Establishment of British rule
2. Indian Renaissance - Raja Ram Mohan Roy
3. Rise of Nationalism - Indian National Congress
4. Moderates & Extremist politics
5. Non-cooperation movement, Swarajist politics
6. Civil Disobedience Movement, 1935 Act, 1937
7. Quit India Movement
8. Rise of Communalism & Freedom and Partition

GEOGRAPHY – NATURAL RESOURCES

1. Natural Resources
2. Energy Resources
3. Marine Resources
4. Forest Resources
5. Water Resources
6. Land Resources
7. Factors responsible for Location of industries
8. Population & Associated Issues
9. Urbanization, Problems & Remedies

SUBJECTS

Hours

| | |
|--------------------|-----------|
| C-SAT | 15 |
| Geography | 10 |
| Economics | 10 |
| History | 10 |
| Current Affairs | 6 |
| English | 5 |
| Total Hours | 61 |



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SPONSORED FOUNDATION PROGRAM

FOR CLASS XII

C-SAT

- ✓ Basic numeracy - numbers their relations, orders of magnitude, etc. (Class X level)
- ✓ Data Interpretation - charts, graphs, tables, data sufficiency, etc. (Class X level)
- ✓ Comprehension
- ✓ Interpersonal including communication skills
- ✓ Logical reasoning and analytical ability
- ✓ Decision making and problem solving
- ✓ General mental ability

ECONOMICS

1. Importance of Indian Industry, contribution, growth
2. Industry Policies before and after 1991
3. National Manufacturing Policy
4. Companies Act and corporate social Responsibilities
5. Public sector- Evolution Objectives problems & reforms, Disinvestment
6. Food Processing Industry

ENGLISH

1. Comprehension
2. Essay
3. Making of Summary
4. Grammar – Wren & Martin

SCIENCE - ECOLOGY

1. Functions Of An Ecosystem
2. Terrestrial Ecosystem
3. Aquatic Ecosystem
4. Environmental Functions
5. Renewable Energy
6. Environmental Issues
7. Environment Impact Analysis

GENERAL KNOWLEDGE & CURRENT

1. Static general knowledge including History, Polity, Geography, Environment,
2. Current affairs- national of national and international importance, sports, new appointments, awards and honours

POLITY

1. Constitution- Evolution & Features, Preamble
2. Functions ,responsibilities of the Union and state, challenges pertaining to the federal
3. structure, devolution of powers and finances up to local level and challenges therein
4. Parliament and State Legislatures - structure, functioning, conduct of business, powers &
5. Privileges and issues arising out of these

| SUBJECTS | Hours |
|--------------------|-----------|
| CSAT | 15 |
| English | 10 |
| Science | 10 |
| General Knowledge | 10 |
| Economics | 8 |
| Polity | 8 |
| Total Hours | 61 |



FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM (Academics & Career) For XI– XII Class

| FOUNDATION PROGRAM | TOTAL HOURS | ANNUAL FEES | COACHING PATTERN |
|--------------------|-------------|-------------|---|
| Class XI | 50 | 2200/- | Lectures, Test on Prelims & Mains pattern & Preparation of Personal interview |
| Class XII | 50 | 2200/- | Lectures, Test on Prelims & Mains pattern & Preparation of Personal interview |

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1. *Foundation Program - Class VIII - X*
2. *Foundation Program - Class XI - XII*
3. *Foundation Program - Class First
Year University – Till Graduation*

FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM

Step Up program for VIII - Graduation

Program for First Year – Third Year College

This is a final level program for different competitive exams which could be either for academics or career. The program will help in entrance exams for courses after graduation or for appearing for UPSC / STATE LEVEL PROGRAM class I jobs

It is a sponsored program. The major cost of coaching and other expenses are taken care by the Trust. Students are expected to pay nominal amount of fees for the program

Our coaching involves preparation on Prelims, Mains and Personal Interview. Our “Test & Performance Analyses” system provides online results and Students performance analyses for better planning and preparation.

The foundation program is a step-up program which is completed in three years. A detail syllabus for each of the year is given below. We conduct class room coaching at Pune and online coaching through web. Student interested to register online.



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SPONSORED FOUNDATION PROGRAM

FIRST YEAR - GRADUATION

SCIENCE - ECOLOGY

1. Functions Of An Ecosystem
2. Terrestrial Ecosystem
3. Aquatic Ecosystem
4. Environmental Functions
5. Renewable Energy
6. Environmental Issues
7. Environment Impact Analysis

ENGLISH

1. ILTS

HINDI

1. Read Skills
2. Listening Skills
3. Verbal Communication

GEOGRAPHY

1. Interior of the Earth
2. Origin of Continents & Ocean basins
3. Earthquakes
4. Volcanoes, Tsunamis
5. Mountains, Plateaus & Plains
6. Weathering & Mass movement
7. The Drainage system & Landforms

HISTORY – MODERN INDIA

1. Establishment of British rule
2. Indian Renaissance - Raja Ram Mohan Roy
3. Revolt of 1857
4. Agrarian - Tribal -Workers movements
5. Rise of Nationalism - Indian National Congress
6. Moderates & Extremist politics
7. Non-cooperation movement, Swarajist politics
8. Civil Disobedience Movement, 1935
9. Quit India Movement

ECONOMICS - AGRICULTURE

1. Significance of Agriculture, Policy before & after 1991
2. Land Reforms in India
3. Green Revolution, White Revolution & Yellow Revolutions
4. Minimum Support Price
5. Government Policies o& Schemes on Agriculture
6. Buffer stock, Food Security, Public Distribution

| subjects | Hours |
|--------------------|-----------|
| English | 10 |
| Hindi | 10 |
| Geography | 10 |
| Science | 10 |
| Economics | 10 |
| History | 10 |
| Total Hours | 60 |



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HISTORY – MEDIEVAL INDIA

1. Feudalism, Rise of Rajputs, Cholas in south India, Ghaznavid & Ghurid invasions
2. Establishment of Delhi Sultanate - Polity
3. Sultanate Phase - Art, Architecture, Economy
4. Mughal Rule Establishment- Mughal Period, Polity, Art, Architecture, Economy
5. Advent of European Companies-Rise of British East Indian company

GEOGRAPHY

1. Interior of the Earth
2. Origin of Continents & Ocean basins
3. Earthquakes Volcanoes, Tsunamis
4. Mountains, Plateaus & Plains
5. Weathering & Mass movement
6. Drainage system & Landforms
7. Atmosphere Composition & Structure
8. Weather & Climate

ECONOMICS – INDUSTRY & INFLATION

1. Importance of Indian Industry, contribution, growth
2. Industry Policies before and after 1991
3. Public sector- Evolution Objectives problems & reforms, Disinvestment
4. Contribution of Industry in economic development.
5. Concept of Inflation, types , cause & Impact
6. Measuring of Inflation

POLITY

1. Indian Constitution- evolution & Features
2. Preamble and Amendments
3. Functions of Union and the state, issues & challenges pertaining to it
4. Federal structure, devolution of powers and finances up to local level and challenges
5. Parliament and State Legislatures - structure
6. Functioning, Conduct Of Business, Powers & Privileges And Issues Arising out of it.

SCIENCE & TECH. – CLIMATE CHANGE

1. Climate change
2. Acidification
3. Ozone Depletions
4. Impact of climate change - India
5. Mitigation strategies
6. India - Impact analysis of climate change
7. Climate change & world organizations

| subjects | Hours |
|----------------------|-----------|
| Science & Technology | 12 |
| History | 12 |
| Science | 12 |
| Geography | 12 |
| Economics | 12 |
| Total Hours | 60 |



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C-SAT

1. Basic numeracy - numbers their relations, orders of magnitude, Class X
2. Data Interpretation - charts, graphs, tables, data sufficiency, etc. Class X
3. Comprehension
4. Interpersonal including communication skills
5. Logical reasoning and analytical ability
6. General mental ability
7. Decision making and problem solving

HISTORY - ANCIENT

1. Prehistoric culture - Paleolithic -Mesolithic- Neolithic, Megalithic
2. Harappa Age - Origin, Decline, Art _ Architecture, Aryan Period
3. Early History - Mahajan Padas, Mauryan Period
4. Post-Mauryan Period, Satvahanas, Gupta Age
5. Post Gupta Age- Transition to Medieval India

Current

1. National Issues
2. International Issues

POLITY

1. Structure, organization and functioning of the Judiciary(Union and States)
2. Separation of powers between various organs dispute redressal mechanisms and institutions.
3. Salient features Representation of People’s Act.
4. Government policies and interventions for development in various sectors and issues arising

Science –World & India Ecology

1. Act & Policies , Institutions & Measures
2. Environmental organizations
3. International Environmental conventions environmental issues and health effects
4. Climate smart agriculture, Green economy
5. world heritage and projects

GEOGRAPHY

1. Karst Processes & Landforms , Coastal Processes & Landforms , Aeolian Processes & Landforms.
2. Glacial Processes & Landforms
3. Insulation & Heat Budget of the Earth
4. Humidity & Precipitation
5. Atmospheric Circulation
6. Air Mass, Fronts & Cyclones, World Climate

Economics Budget, Monetary Policy

1. Government budget structure, Type Receipts & Exp
2. Budgetary Deficits, Zero & outcome Budget
3. Public Expenditure and
4. Fiscal Policy - Fiscal Consolidation & Issues
5. Schedule VII Tax sharing
6. Gadil - Mukherjee Formula & Raghuraman Comm

| Subjects | Hours |
|----------------------|------------|
| C-SAT | 15 |
| Science & Technology | 12 |
| History | 15 |
| Science | 12 |
| Geography | 15 |
| Economics | 15 |
| Polity | 15 |
| Total Hours | 101 |



FOUNDATION PROGRAM FOR DIFFERENT COMPETITIVE EXAM

(Academics & Career) For First to Third Year College

| FOUNDATION PROGRAM | TOTAL HOURS | ANNUAL FEES | COACHING PATTERN |
|---------------------|-------------|-------------|---|
| First Year College | 60 | 2500/- | Lectures, Test on Prelims & Mains pattern & Preparation of Personal interview |
| Second Year College | 60 | 2500/- | Lectures, Test on Prelims & Mains pattern & Preparation of Personal interview |
| Third Year College | 101 | 3000/- | Lectures, Test on Prelims & Mains pattern & Preparation of Personal interview |

For admission click the "Admission Icon" on the home page