SCHOOL OF SKILL DEVELOPMENT

FOUNDATION X ACADEMY

LEARN | THINK | GROW

ACADEMIC COACHING & ENRICHMENT FOR CLASSES 8–10 AND BEYOND

Building Brighter Learners



A holistic academic learning academy for Classes 8–10 and beyond.

Strong Concepts | Analytical Thinking
Academic Growth | Real-World Readiness

OUR PROGRAMMES

01 **8–10 Coaching Center**
Structured academic support with concept-first learning.

02 **STEM Labs**
Explore robotics, experiments, coding and hands-on projects.

03 **Olympiad Preparation**
Develop analytical thinking and competitive exam skills.

04 **Board Preparation**
Structured revision and exam-practice plan for board examinations.

05 **Micro Videos**
Revisit important concepts through short learning videos.

06 **Live Lectures**
Interactive sessions with expert guidance and doubt-solving support.

CORE ACADEMIC SUBJECTS

- Mathematics
- Science
- English
- Social Science

WHY CHOOSE FOUNDATION X?

Concept Based Learning
Build a clear understanding of core concepts.

Student-Centred Approach
Encourage questions and address learning gaps.

Structured Academic Support
Focused learning path for school subjects and exams.

Confidence for the Future
Develop problem-solving and independent thinking.

Concepts Today. Confidence Tomorrow.

Helping students build stronger academic foundations and the skills to take on new challenges.

ADMISSIONS & PROGRAMME ENQUIRIES

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schoolofskilldevelopment.in
Road No 4, Archana Vihar Colony
Near MDM Office, Shuhrid Nagar
Begusarai, Bihar

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"Every student has the potential to excel.
We help them build the knowledge, confidence
and learning habits to move forward with clarity and purpose.



ABOUT

Foundation X Academy

Building Strong Foundations. Shaping Confident Learners.

Foundation X Academy is an academic learning initiative of the School of Skill Development, designed to support students in strengthening their subject knowledge, developing independent thinking, and approaching learning with greater confidence.

With a focus on students in **Classes 8–10 and beyond**, the academy brings together structured academic support, concept-based learning, purposeful practice, and opportunities to explore ideas more deeply.

Academic Coaching & Enrichment for Classes 8–10 and beyond

Our Vision

To contribute to a learning environment where students develop strong academic foundations, independent thinking, curiosity, and the confidence to pursue their educational goals.

Our Purpose

We believe meaningful learning begins when students understand why something works, not simply what to remember. Foundation X Academy aims to help learners build a stronger academic base, develop effective study habits, and become more confident in tackling academic challenges.

Our Mission

- Strengthen understanding of core academic concepts.
- Encourage analytical thinking and problem-solving.
- Support learning through structured practice, revision and doubt-solving.
- Help students recognise their learning gaps and work towards continuous improvement.
- Encourage curiosity, self-confidence and independent learning.

What Defines Foundation X?

Concept-Based Learning

Focus on understanding principles and applying knowledge rather than relying only on memorisation.

Analytical Thinking

Encourage students to ask questions, examine ideas and approach problems logically.

Structured Academic Support

A focused learning path for school subjects, assessments and exam preparation.

Continuous Improvement

Through practice, revision and learning reviews to identify gaps and strengthen understanding.

OUR BELIEF

Every Student Has the Potential to Excel.

We help learners build the knowledge, confidence and learning habits to move forward with clarity and purpose.





WHY CHOOSE

Foundation X Academy?

Learning with Clarity. Growing with Confidence.

Every student learns differently. Foundation X Academy focuses on helping students strengthen their understanding, practise with purpose, and develop the skills needed to approach academic challenges more confidently.

01

Concept-Based Learning

Build a clear understanding of academic concepts before moving to more complex topics. Focus on the reasoning behind answers, not memorisation alone.

02

Structured Academic Support

Bring learning, practice, revision, and assessment together in a more organised approach to school subjects and exam preparation.

03

Analytical Thinking & Problem-Solving

Encourage students to ask questions, examine information, connect ideas, and approach unfamiliar problems logically.

04

Practice & Doubt-Solving

Use guided exercises, topic-based practice, revision, and opportunities to address doubts to reinforce understanding.

05

Progress Through Practice

Help learners identify areas that need improvement, revisit difficult topics, and build stronger learning habits over time.

06

Learning Beyond Textbooks

Complement academic learning with opportunities to explore STEM, coding, robotics, and practical projects through relevant programmes.

THE FOUNDATION X PROMISE

More Understanding. Better Habits. Greater Confidence.

A purposeful learning journey that helps students strengthen their foundations and take their next academic steps with confidence.





A Partnership with Parents

Parents and caregivers play an important role in a student's learning journey. Open communication about learning needs and goals can help families and educators support the learner more effectively.



OUR TEACHING

Approach

Understand. Practise. Apply. Grow.

We believe effective learning goes beyond memorising information. It develops when students understand concepts, connect ideas, practise what they learn, and reflect on their progress.

At Foundation X Academy, our teaching approach brings together structured academic learning, guided practice, problem-solving, and continuous improvement to help students build stronger foundations.

A structured learning journey for academic growth and real-world readiness.

The Foundation X Learning Cycle

A step-by-step approach to build understanding and confidence.

01

Understand the Concept

Introduce key ideas clearly, break down complex topics, and connect new knowledge with what students already know.

CONCEPT CLARITY

02

Practise with Guidance

Use worked examples, exercises, and topic-based questions to help students apply concepts and build familiarity.

GUIDED PRACTICE

03

Think and Apply

Encourage students to explain their reasoning, connect ideas, solve problems, and apply their understanding to unfamiliar questions.

ANALYTICAL THINKING

04

Review and Improve

Use revision, assessments, feedback, and doubt-solving to identify learning gaps and decide what needs more practice.

CONTINUOUS GROWTH

Principles That Guide Our Teaching

These principles shape how we design our classes, activities and assessments.

Clarity before complexity

Build understanding of essential concepts before progressing to more challenging material.

Active participation

Encourage students to ask questions, discuss ideas, and take an active role in learning.

Practice with purpose

Make room for application, revision, and deliberate work on topics that need reinforcement.

Progress through reflection

Help learners recognise their strengths, understand mistakes, and identify their next learning steps.

OUR LEARNING PHILOSOPHY

Not Just Learning Answers. Learning How to Think.

Our aim is to help students develop the understanding, reasoning, and learning habits they can use inside and beyond the classroom.





CORE ACADEMIC SUBJECTS

Strong Foundations. Broader Perspectives.

At Foundation X Academy, we focus on the core academic subjects that form the foundation of a student's learning journey in Classes 8–10 and beyond. Our subject-specific approach helps students build conceptual understanding, develop analytical thinking, and apply their knowledge with confidence.

01 Mathematics

Build Logical Thinking and Problem-Solving Skills



We help students develop a strong grasp of mathematical concepts, improve their problem-solving skills, and build confidence in applying concepts to different types of questions.

Key Topics Include:

- Algebra
- Linear Equations
- Geometry
- Mensuration
- Trigonometry (Class 10)
- Data Handling & Statistics

02 Science

Understand the World Around Us



We make Science engaging and practical by connecting concepts to real-life examples. Students learn to understand scientific principles, develop analytical skills, and apply their knowledge to solve problems.

Key Topics Include:

- Physics
- Chemistry
- Biology
- Lab-based concepts and applications
- Diagram interpretation
- Real-world examples

03 English

Strengthen Communication and Comprehension



We focus on building strong language skills to help students read, understand, express and write with clarity. Our approach develops comprehension, grammar, vocabulary and confidence in communication.

Key Topics Include:

- Reading Comprehension
- Grammar
- Writing Skills (Paragraphs, Essays)
- Vocabulary
- Literature (Prose & Poetry)
- Listening & Speaking

04 Social Science

Explore People, Society and the World



We help students understand history, geography, civics and economics through engaging discussions, visual learning and real-world connections. The focus is on building awareness, critical thinking and a broader perspective.

Key Topics Include:

- History
- Geography
- Civics (Political Science)
- Economics
- Map Work
- Current Affairs and Real-World Connections

How We Teach Each Subject

A comprehensive approach to help students understand, practise and apply.

Concept-Based Learning

Clear explanations, step-by-step learning and real-life examples to build strong conceptual understanding.

Guided Practice

Topic-wise exercises, worked examples and practice questions to strengthen application and build confidence.

Regular Assessment

Short tests, chapter reviews and performance analysis to track progress and identify areas for improvement.

Doubt-Solving Support

Dedicated doubt-solving sessions to help students clarify their questions and move forward without confusion.

What Students Gain

Academic knowledge that supports school performance and future learning.

- Stronger Conceptual Understanding
- Improved Analytical Thinking
- Better Problem-Solving Skills
- Confidence in Exams and Beyond

OUR COMMITMENT

Academic Learning for a Brighter Future.

We help students build strong subject knowledge, develop essential skills, and prepare for their next academic steps with confidence.



OUR PROGRAMMES

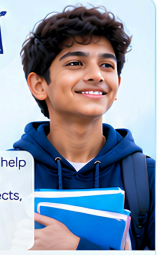
Structured Learning for Every Stage.

Our programmes are designed for students in Classes 8–10, with a focus on strong academic foundations, concept-based learning, regular practice, and doubt-solving. Each programme is structured to match the learning needs of the grade level and help students build confidence, clarity and independent thinking.

CLASS 8

Build Strong Foundations

A structured programme to help students strengthen their understanding of core subjects, develop good study habits, and build confidence.



Key Focus Areas

- Concept clarity in core subjects
- Practice with guidance
- Regular assessments
- Doubt-solving support
- Development of study habits

Subjects Covered

- Mathematics
- English
- Science
- Social Science

CLASS 9

Deeper Understanding. Greater Application.

Focus on building a stronger conceptual base, improving problem-solving skills, and preparing for higher-level academic challenges.



Key Focus Areas

- In-depth concept learning
- Analytical and logical thinking
- Application-based practice
- Chapter-wise assessments
- Exam preparation support

Subjects Covered

- Mathematics
- English
- Science
- Social Science

CLASS 10

Focused Preparation for Future Opportunities

A comprehensive programme to strengthen subject knowledge, improve exam readiness, and build confidence for board exams and further studies.



Key Focus Areas

- Advanced concept understanding
- Board exam-oriented practice
- Previous year question analysis
- Regular tests and performance reviews
- Personalised doubt-solving support

Subjects Covered

- Mathematics
- English
- Science
- Social Science

Key Features Across All Programmes

Small Batch Learning
More attention, better interaction and a supportive learning environment.

Concept-Based Teaching
Clear explanations, with real-life examples to build strong understanding.

Regular Practice & Assessment
Topic-wise questions, chapter tests and performance tracking to measure progress.

Doubt-Solving Support
Dedicated sessions to clarify doubts and strengthen understanding.

Progress Monitoring
Feedback and review to help students identify strengths and areas to improve.

Learning Beyond the Classroom

Along with academic subjects, students also get opportunities to explore STEM, coding, robotics, and skill-based learning through other programmes and initiatives under the School of Skill Development. This helps them connect academic learning with real-world applications and future opportunities.

ACADEMIC KNOWLEDGE → PRACTICAL SKILLS → BRIGHTER FUTURES



OUR COMMITMENT

Structured Programmes. Stronger Students. Brighter Futures.

We aim to provide a learning experience that helps students build knowledge, confidence and the skills they need for the next stage of their academic journey.



LEARNING OUTCOMES

Real Learning. Real Growth.

Stronger Foundations for a Brighter Future.

At Foundation X Academy, our programmes are designed to help students achieve meaningful learning outcomes. Beyond academic performance, we focus on building understanding, confidence, problem-solving skills and learning habits that support long-term success.

Key Learning Outcomes

Our programmes help students build academic, cognitive and personal skills.

01 Stronger Subject Understanding

Clear conceptual understanding in Mathematics, Science, English and Social Science.

02 Analytical & Logical Thinking

Ability to analyse information, connect ideas and solve problems with a structured approach.

03 Application of Knowledge

Use concepts in different contexts, including real-life situations and higher-level questions.

04 Improved Academic Performance

Better preparation for school exams, board exams and future academic opportunities.

05 Effective Communication

Stronger reading, writing, speaking and expression skills in English and other subjects.

06 Confidence in Learning

Greater confidence to participate in class, attempt questions and take on new challenges.

07 Better Study Habits

More organized learning routines, time management and a consistent approach to practice and revision.

08 Readiness for Future Opportunities

A strong academic base to support higher studies, skill programmes and career exploration.

How Students Grow with Us

Academic progress along with important skills for life.

From Confusion to Clarity
Concepts explained step by step with real-life examples.

From Dependence to Independence
Develop self-learning skills and confidence to solve problems.

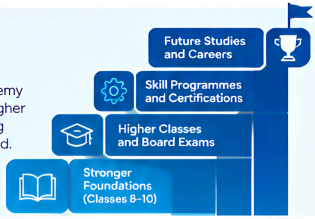
From Just Marks to Real Understanding
Focus on learning the 'why' behind answers, not just memorisation.

From Classroom Learning to Real-World Readiness
Build skills and mindset for future academic and career opportunities.



A Stronger Foundation for What's Next

The learning outcomes at Foundation X Academy prepare students for a smooth transition to higher classes, competitive exams and future learning opportunities in STEM, technology and beyond.



OUR PROMISE

Confident Learners. Capable Thinkers. Brighter Futures.

We aim to help every student build the knowledge, skills and confidence they need to achieve their academic and personal goals.



OUR LEARNING EXPERIENCE

More Than Just Classes.

A Learning Experience That Inspires Growth.

At Foundation X Academy, we create a supportive and engaging learning environment where students don't just study subjects, but build understanding, confidence and skills for the future. Our learning experience combines concept-based teaching, practice, guidance and real-world exposure to make learning meaningful and enjoyable.

What Makes Our Learning Experience Unique?

A balanced approach for academic growth and beyond.

01 Concept-Based Learning
Clear explanations, step-by-step teaching and real-life examples to build strong understanding.



02 Interactive & Engaging Classes
A supportive environment with discussions, activities and real-world applications to keep learning interesting.



03 Guided Practice
Topic-wise exercises, worked examples and practice questions to strengthen application and build confidence.



04 Doubt-Solving Support
Dedicated doubt-solving sessions to clarify concepts and help students move forward without confusion.



05 Regular Assessment
Short tests, chapter reviews and performance analysis to track progress and identify areas for improvement.



06 Personalised Attention
Support based on individual learning needs to help every student progress at their own pace.



07 Peer Learning & Collaboration
Learn together, discuss ideas and build confidence through group activities and collaborative problem-solving.



08 Beyond the Classroom
Opportunities to explore STEM, coding, robotics and projects that connect learning with real-world applications.





The Foundation X Learning Environment

A safe, supportive and motivating space where students feel comfortable to learn, ask questions and explore their potential.

- Supportive Community
- Safe & Positive Environment
- Focus on Continuous Growth
- Encouragement to Explore

OUR COMMITMENT

A Learning Experience That Builds Confident, Capable and Future-Ready Learners.

We aim to make every student's learning journey engaging, meaningful and rewarding, helping them grow academically and personally.



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PARENTS PARTNERSHIP

Together for Brighter Futures.

A Stronger Support System for Every Learner.

At Foundation X Academy, we believe that a student's success is a shared journey. Parents play a vital role in a child's learning, and we work closely with families to ensure consistent support, clear communication and a positive learning environment both at the academy and at home.

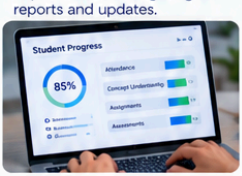
How We Partner with Parents

Open communication. Regular updates. Shared goals.

01

Regular Updates and Progress Reports

We keep parents informed about attendance, performance, topics covered and areas for improvement through regular reports and updates.



02

Parent-Teacher Interaction

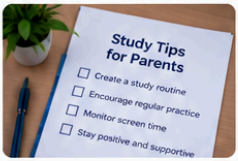
Scheduled discussions to share progress, understand learning needs and plan the next steps together.



03

Guidance and Academic Support

We provide parents with simple guidance, tips and resources to support their child's learning at home.



04

Doubt-Solving and Concern Support

Parents can easily connect with our academic team to clarify doubts, share concerns or seek guidance whenever needed.



05

Goal Setting and Personalised Guidance

We help parents and students set realistic academic goals and provide personalised recommendations based on the student's progress.



06

Parent Workshops and Sessions

We conduct orientation sessions, learning workshops and expert talks to help parents better understand how to support their child's growth.



07

Celebrating Progress Together

We recognise and celebrate every milestone, improvement and achievement — big or small — with students and parents.



08

Building a Supportive Learning Environment

We work together with parents to create a positive, disciplined and encouraging environment that helps students stay motivated and focused.





Our Commitment to Parents

We value your trust and are committed to maintaining transparent communication, providing regular updates and working together to help your child achieve their full potential.

- Open Communication
- Student-Centric Approach
- Long-Term Support
- Shared Goals for a Brighter Future

OUR PROMITSE

Your Partner in Your Child's Learning Journey.

Together, we can build stronger foundations, greater confidence and brighter futures for every learner.

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THANK YOU

Thank You for Being a Part of Our Journey.

Together, Let's Build Brighter Futures.

We are grateful for the trust and support of our students and parents. At Foundation X Academy, we remain committed to providing a strong academic foundation, a supportive learning environment and opportunities that help every learner grow with confidence.

Stronger Foundations

Better understanding for higher classes and future opportunities.

Confident Learners

Academic growth with improved confidence and skills.

Expanded Opportunities

Exposure to STEM, coding, robotics and real-world learning.

A Brighter Tomorrow

Prepared for board exams, future career opportunities and life beyond the classroom.

LET'S STAY CONNECTED

Ready to Begin?

Join Foundation X Academy and take the next step towards a stronger, brighter future.

ENQUIRE NOW

Same Students. Bigger Possibilities.

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