XLP Program Brochure Catalog

Cover Page *Empowering Young Minds to Think Beyond* [Visual: Kids engaged in robotics, art, coding]

Page 1: Welcome to XLP Welcome to the XLP Program — an integrated learning initiative that brings together STEAM, Finance, Arts, Design, Aerospace, Coding, and AI to empower students from Grade 3 to Grade 9. Our goal is to create future-ready learners through structured, engaging, and personalized educational experiences.

Page 2: What is XLP? XLP is a modular educational program designed to complement traditional schooling by integrating future-critical skills. It allows students to explore a wide range of subjects and progress from foundational knowledge to advanced projects.

Page 3: Why Choose XLP? - Personalized elective choices - Hands-on and digital learning formats - Certification and project-based learning - Aligned with NEP 2020 - Prepares students for real-world challenges

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Page 4: Who is it For? - Students from Grade 3 to Grade 9 - Schools seeking NEP-aligned integration - Learners interested in future careers in technology, business, science, and design

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Page 5: Learning Pathway [Visual Timeline] Grade 3–9 → Choose Subject → Basic Level → Optional Advanced Level → Thesis (Grade 9)

Pages 6–7: Subject Overview – Coding & Tech Basic: Scratch, visual coding, logic games **Advanced:** Python, chatbot design, app building [Sample project images, outcomes, testimonials]

Pages 8–9: Finance & Entrepreneurship Basic: Budgeting, money concepts, roleplay **Advanced:** Investments, business simulation, digital wallet creation

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Pages 10–11: Arts & Design Basic: Sketching, design elements, storytelling **Advanced:** Digital illustration, branding, UI/UX basics

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Pages 12–13: Robotics Basic: Motors, sensors, build kits **Advanced:** Arduino, IoT, home automation projects

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Pages 14–15: Aerospace Basic: Paper gliders, flight science **Advanced:** Drones, propulsion systems, simulation-based learning

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Pages 16–17: AI & Data Science Basic: Intro to AI, fun ML experiments **Advanced:** Machine learning models, natural language processing

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Pages 18–19: Design Thinking & Innovation Basic: Empathy maps, idea generation **Advanced:** Product design, problem-solving sprints, prototype testing

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Page 20: What's Included - Detailed Curriculum PDFs - Access to digital classes (live + recorded) - Worksheets, quizzes, project challenges - Certification after assessment

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Page 21: Thesis Opportunity (Grade 9) Students who complete both Basic and Advanced in any subject get the opportunity to develop a real-world project, mentored by experts, and submit a thesis with a national certification.

Pages 22–23: Basic vs Advanced Comparison Table | Subject | Basic | Advanced | Cost (Basic) | Cost (Advanced) | |--------|-------|----------|---------------|------------------| | Coding | Scratch, logic | Python, AI apps | ₹1,800 | ₹3,500 | | Robotics | DIY kits | Arduino, IoT | ₹2,000 | ₹4,200 | | Finance | Budgeting | Business models | ₹1,500 | ₹3,000 | (Use actual data where available)

Page 24: For Schools – Why Partner with XLP? - Custom integration based on school vision - Enhances school brand with future-ready content - Minimal setup — we provide everything - Teacher training and school support available

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Page 25: Onboarding Steps for Schools 1. Choose subjects 2. Get access to curriculum and classes 3. Student onboarding 4. Certification and reporting tools

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Page 26: Teacher Enablement - Online or onsite training - Facilitator guides and support - Certification options for educators

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Page 27: Student Testimonials "I built my first chatbot in Grade 5 thanks to XLP!" – Aarav, Hyderabad "I never thought I'd love finance — now I want to be an entrepreneur." – Meera, Pune

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Page 28: Special Offers and Discounts - Bundle pricing for 3 or more subjects - Discounts for entire grade-level enrollments - Scholarship eligibility for meritorious students

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Page 29: Contact & Enrollment - 📧Email: info@xlp.org - 🤝Website: www.xlp.org - 📞Phone: +91-XXXXXXXXXX - 📱Scan QR code to explore sample class

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Page 30: Back Cover [Visual: Celebratory student with project model or certificate] *Slogan: "Think. Build. Lead. The XLP Way."*