

# DEVOTICS FOUNDATION

Transforming Education Through Technology

## COMPREHENSIVE IMPACT REPORT

2025 – 2026

AI, Skilling & Future Skills for India's Students

### Three Flagship Programs — One Mission

#### Study Buddy Pro

AI-Powered NCERT Learning

#### BlinkSkills

Free Skilling & Career Assistance

#### DroneShala & Devotics Labs

NEP 2020 Implementation

3,000+

STUDENTS REACHED

50+

INSTITUTIONS ENGAGED

10+

DISTRICTS COVERED

100%

FREE FOR STUDENTS

Rohtas, Bihar | +91 6204678621 | devoticsfoundation@gmail.com

Reg. No. U88900BR2025NPL073877 | 80G & 12A Certified | NGO Darpan: BR/2025/0625815

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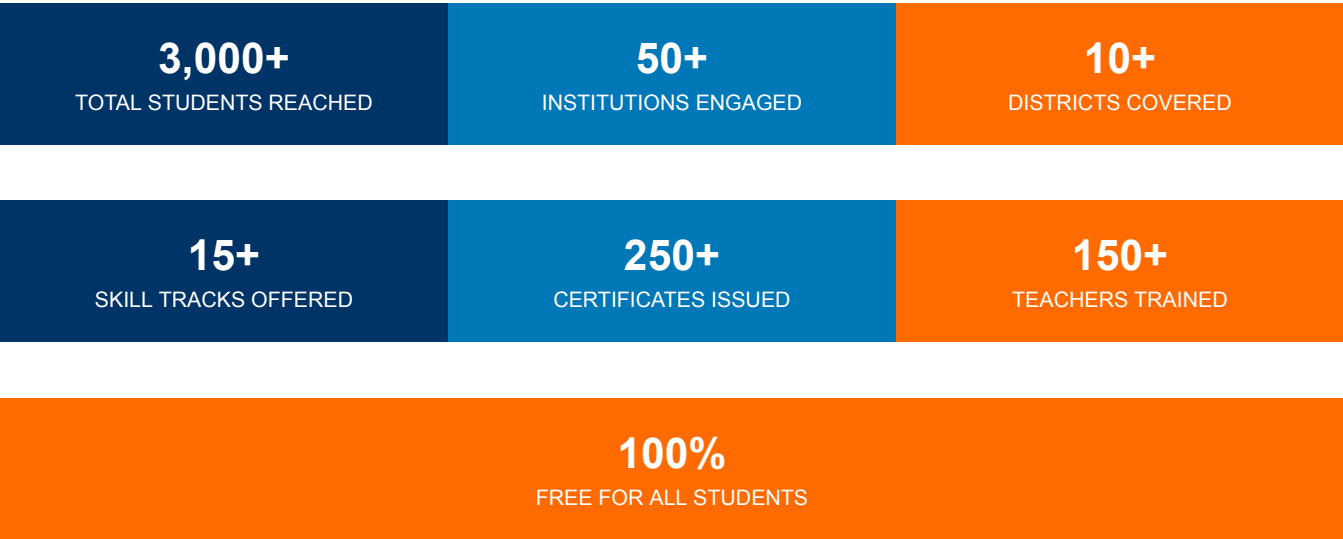
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# 1. EXECUTIVE SUMMARY

## 1.1 Organizational Overview

Devotics Foundation is a non-profit organization committed to democratizing access to quality education and future skills for students across India, particularly in underserved regions of Bihar and Uttar Pradesh. Through three flagship programs, the Foundation is implementing the National Education Policy (NEP) 2020, promoting STEM education, and creating career pathways for thousands of students — completely free of cost.

## 1.2 Combined Impact at a Glance



## 1.3 Program-Wise Summary

| Program                    | Students | Institutions     | Key Impact                  |
|----------------------------|----------|------------------|-----------------------------|
| Study Buddy Pro            | 1,545    | 13 Schools       | 57.46% academic improvement |
| BlinkSkills                | 116+     | 21+ Colleges     | 89.23% average performance  |
| DroneShala & Devotics Labs | 1,000+   | 20+ Institutions | NEP 2020 implementation     |
| TOTAL                      | 3,000+   | 50+              | Holistic education impact   |

## 1.4 Key Achievements by Program

### Study Buddy Pro — AI-Powered NCERT Learning

- 1,545 students helped across 13 schools
- 56,130 questions answered · 18,879 learning sessions

- 57.46% academic improvement · 74.82% active users
- 55% girl students

### **BlinkSkills — Skilling & Career Assistance**

- 116 underserved students taken from different institutions · 69 completed (59.48%)
- 89.23% average performance ·
- 11 industry skill tracks across 21+ engineering colleges
- 69 students certified & job ready

### **DroneShala & Devotics Labs — NEP 2020 Implementation**

- 1,000+ students impacted across 20+ institutions in 6+ districts
- 8+ drone workshops · 3+ AI & Robotics Bootcamps
- 30%+ female participation · 150+ teachers trained

## 2. ORGANIZATIONAL OVERVIEW

### 2.1 About Devotics Foundation

Devotics Foundation is a registered non-profit organization (U88900BR2025NPL073877) with 80G and 12A certifications, committed to transforming education through technology. The Foundation operates across Bihar and Uttar Pradesh, implementing NEP 2020 through innovative programs that make quality education and future skills accessible to all.

### 2.2 Registration Details

|                  |                              |
|------------------|------------------------------|
| Name             | Devotics Foundation          |
| Registration No. | U88900BR2025NPL073877        |
| PAN              | AALCD4444R                   |
| 80G              | AALCD4444RF20251             |
| 12A              | AALCD4444RE20251             |
| NGO Darpan       | BR/2025/0625815              |
| Location         | Rohtas, Bihar                |
| Contact          | +91 6204678621               |
| Email            | devoticsfoundation@gmail.com |

### 2.3 Mission & Vision

#### Mission

To democratize access to quality education and future skills for every student in India, regardless of their socio-economic background.

#### Vision

To create a generation of future-ready innovators who can contribute to India's growth and development through technology and innovation.

### 2.4 Strategic Pillars

| Pillar                 | Focus Area                                                                           |
|------------------------|--------------------------------------------------------------------------------------|
| 1. Academic Excellence | Study Buddy Pro — AI-powered NCERT learning for Classes 6-12                         |
| 2. Skill Development   | BlinkSkills — Industry-relevant skills & career assistance                           |
| 3. Future Skills       | DroneShala & Devotics Labs — NEP 2020 implementation: AI, Robotics, Drone Technology |
| 4. Teacher Training    | “Devotics Lab Educator” certification                                                |
| 5. Gender Inclusion    | 55% girls in Study Buddy Pro, 30%+ in DroneShala & Devotics Lab                      |

### 3. PROGRAM 1 — STUDY BUDDY PRO

#### 3.1 Program Overview

Study Buddy Pro is India's leading free AI-powered NCERT learning platform, serving students from Classes 6-12 across CBSE, ICSE, and State Boards. The platform provides instant, step-by-step solutions to NCERT questions in Mathematics, Science, Social Science, English, and Hindi, with bilingual support in English and Hindi.

#### 3.2 Key Statistics

|                             |                                |                                |
|-----------------------------|--------------------------------|--------------------------------|
| 1,545<br>TOTAL STUDENTS     | 13<br>SCHOOLS REACHED          | 56,130<br>QUESTIONS ANSWERED   |
| 18,879<br>LEARNING SESSIONS | 74.82%<br>ACTIVE USERS (1,156) | 57.46%<br>LEARNING IMPROVEMENT |

|                         |           |
|-------------------------|-----------|
| Pre-Assessment Average  | 35.06%    |
| Post-Assessment Average | 55.20%    |
| Girl Students           | 849 (55%) |

#### 3.3 Subject-Wise Performance

| Subject        | Pre-Score | Post-Score | Improvement |
|----------------|-----------|------------|-------------|
| Mathematics    | 32.4%     | 56.8%      | 75.3%       |
| Science        | 34.1%     | 55.3%      | 62.2%       |
| Social Science | 35.2%     | 54.1%      | 53.7%       |
| English        | 38.0%     | 56.2%      | 47.9%       |
| Hindi          | 36.5%     | 54.8%      | 50.1%       |

#### 3.4 Top Performing Schools

| School                             | Students | Post-Score | Engagement |
|------------------------------------|----------|------------|------------|
| Janta Inter College, Roza Yakuppur | 393      | 55.15%     | 48.02      |
| KM Mayavati GGIC, Badalpur         | 250      | 56.57%     | 47.68      |
| Composite Bironda                  | 168      | 55.54%     | 51.44      |
| UPS Birondi                        | 162      | 55.42%     | 44.22      |
| UPS Asgarpur                       | 141      | 53.64%     | 49.56      |

### 3.5 Student Case Study

| Field         | Detail       |
|---------------|--------------|
| Student       | Priya Kumari |
| Class         | 8th          |
| School        | KGBV Jewar   |
| Initial Score | 32%          |
| Final Score   | 68%          |
| Improvement   | 112.5%       |

*“Study Buddy Pro made learning easy and fun. I never thought I could use a computer, but now I can!”*

Priya Kumari, Class 8  
KGBV Jewar

## 4. PROGRAM 2 — BLINKSKILLS

### 4.1 Program Overview

BlinkSkills (Career Pathways) is a transformative career readiness program empowering engineering and polytechnic students with industry-relevant skills, hands-on training, mentorship, and certification — completely free of cost. The program bridges the critical gap between academic learning and workplace readiness.

### 4.2 Key Statistics

|                                     |                                          |                                        |
|-------------------------------------|------------------------------------------|----------------------------------------|
| <b>116</b><br>TOTAL REGISTRATIONS   | <b>69</b><br>COMPLETED TRAINING (59.48%) | <b>89.23%</b><br>AVERAGE OVERALL SCORE |
| <b>91.34%</b><br>AVERAGE ATTENDANCE | <b>89.75%</b><br>AVERAGE PROJECT SCORE   | <b>86.60%</b><br>AVERAGE QUIZ SCORE    |

|                      |                      |
|----------------------|----------------------|
| A+ (Outstanding)     | 25 students (36.23%) |
| A (Excellent)        | 43 students (62.32%) |
| Colleges Reached     | 21+                  |
| Districts Covered    | 5+                   |
| Skill Tracks Offered | 11                   |
| Certificates Issued  | 25+                  |
| Program Cost         | 100% FREE            |

### 4.3 Top Skill Tracks

| Program                | Enrollments | Avg. Score |
|------------------------|-------------|------------|
| Smart Grid Technology  | 22          | 87.5%      |
| Programming in C/C++   | 20          | 91.2%      |
| AI/ML Intern           | 17          | 90.8%      |
| Embedded System Design | 12          | 89.5%      |
| Python Developer       | 10          | 88.3%      |

## 4.4 Top Performing Colleges

| College                               | Students | Avg. Score | A+ Students |
|---------------------------------------|----------|------------|-------------|
| GEC Sheohar                           | 34       | 90.1%      | 9           |
| GEC Kaimur                            | 31       | 89.8%      | 8           |
| Sershash Engineering College, Sasaram | 11       | 88.5%      | 3           |

## 4.5 Student Case Study

| Field                       | Detail                 |
|-----------------------------|------------------------|
| Student                     | Rohit Kumar            |
| College                     | GEC Sheohar            |
| Program                     | Embedded System Design |
| Score                       | 98.0% (A+)             |
| Attendance / Project / Quiz | 92% / 100% / 102%      |

*“BlinkSkills gave me practical confidence. Now I can design real embedded systems. This program changed my life.”*

Rohit Kumar  
GEC Sheohar

## 5. PROGRAM 3 — DRONESHALA & DEVOTICS LABS

### 5.1 Program Overview

DroneShala & Devotics Labs is a transformative educational initiative implementing the National Education Policy (NEP) 2020 through hands-on training in Drone Technology, AI, Robotics, and STEM education in government schools and engineering colleges — completely free of cost.

### 5.2 Key Statistics

|                             |                             |                             |
|-----------------------------|-----------------------------|-----------------------------|
| 1,000+<br>STUDENTS IMPACTED | 20+<br>INSTITUTIONS REACHED | 6+<br>DISTRICTS COVERED     |
| 8+<br>DRONE WORKSHOPS       | 3+<br>AI & ROBOTICS Camp    | 200+<br>CERTIFICATES ISSUED |

|                      |           |
|----------------------|-----------|
| Female Participation | 30%+      |
| Teachers Trained     | 50+       |
| Program Cost         | 100% FREE |

### 5.3 School Events

| Date      | School              | Activity            | Students |
|-----------|---------------------|---------------------|----------|
| 11-Aug-25 | Mayawati School     | Drone Flag Hoisting | 100+     |
| 12-Aug-25 | Janta Inter College | Drone Show          | 150+     |
| 12-Aug-25 | KGBV Dadri          | DIY Drone Kit       | 50+      |
| 13-Aug-25 | Govt. HS Salempur   | Drone Workshop      | 150      |
| 13-Aug-25 | UPS Girdharpur      | Build Robot Camp    | 25       |

### 5.4 College Events

| Date      | College    | Activity       | Students |
|-----------|------------|----------------|----------|
| 11-Oct-25 | GEC Supaul | Drone Training | 100+     |

| Date      | College         | Activity       | Students |
|-----------|-----------------|----------------|----------|
| 13-Oct-25 | GEC Arwal       | Drone Seminar  | 80+      |
| 07-Jan-26 | GCE Gaya        | Drone Seminar  | 80+      |
| 18-Jan-26 | Rohtas District | Drone Training | 50+      |
| 17-Feb-26 | GEC Jehanabad   | Drone Seminar  | 70+      |

## 5.5 NEP 2020 Implementation

| NEP 2020 Pillar        | Status                       |
|------------------------|------------------------------|
| Experiential Learning  | 8+ workshops ✓               |
| Vocational Skills      | 8+ training sessions ✓       |
| Technology Integration | 3+ labs established ✓        |
| Teacher Training       | 150+ teachers trained ✓      |
| Early STEM Exposure    | 200+ young students ✓        |
| Flexible Curriculum    | Interdisciplinary approach ✓ |

## 5.6 Student Case Study

| Field             | Detail                                                  |
|-------------------|---------------------------------------------------------|
| Student           | Riya, Class 8                                           |
| School            | Mayawati School                                         |
| Achievement       | Successfully piloted a drone to hoist the national flag |
| Career Aspiration | Drone Pilot                                             |

*“I never thought I could fly a drone. Today I did it! I want to become a Drone Pilot and serve my country.”*

Riya, Class 8  
Mayawati School

6. COMBINED IMPACT ANALYSIS

6.1 Total Reach Overview

Student Reach

| Program                    | Students Reached | Share of Total |
|----------------------------|------------------|----------------|
| Study Buddy Pro            | 1,545            | 51.5%          |
| BlinkSkills                | 116+             | 3.9%           |
| DroneShala & Devotics Labs | 1,000+           | 33.3%          |
| TOTAL                      | 3,000+           | 100%           |

Institutional Reach

| Program                    | Institutions | Share of Total |
|----------------------------|--------------|----------------|
| Study Buddy Pro            | 13           | 21.7%          |
| BlinkSkills                | 21+          | 35.0%          |
| DroneShala & Devotics Labs | 20+          | 33.3%          |
| TOTAL                      | 60+          | 100%           |

6.2 Geographic Coverage

|                                                                                                                                                                                                                                                                                                      |                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Districts Covered (10+)</b></p> <ul style="list-style-type: none"><li>Rohtas (Sasaram)</li><li>Gautam Buddha Nagar</li><li>Bulandshahr</li><li>Bareilly</li><li>Sheohar</li><li>Kaimur</li><li>Jehanabad</li><li>Gaya</li><li>Supaul</li><li>Arwal</li><li>Additional rural clusters</li></ul> | <p><b>States Covered</b></p> <ul style="list-style-type: none"><li>Bihar (Primary)</li><li>Uttar Pradesh (Secondary)</li></ul> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|

6.3 Combined Impact Metrics

| Category               | Metric                                                 |
|------------------------|--------------------------------------------------------|
| Academic Impact        | 57.46% learning improvement (Study Buddy Pro)          |
| Academic Impact        | 89.23% average performance (BlinkSkills)               |
| Academic Impact        | Highest 95%+ A or A+ grade achievement (BlinkSkills)   |
| Skills Development     | 15+ industry-relevant skill tracks                     |
| Skills Development     | 56,130+ questions answered · 18,879+ learning sessions |
| Skills Development     | 8+ drone workshops conducted                           |
| Digital Infrastructure | AI-powered learning platform · 3+ AI & Robotics Camps  |
| Digital Infrastructure | Lab-in-a-Box setup                                     |
| Teacher Training       | 150+ teachers trained via “Train the Trainer” model    |

6.4 Gender Inclusion

| Program             | Girls  | Boys | % Girls |
|---------------------|--------|------|---------|
| Study Buddy Pro     | 849    | 696  | 55%     |
| BlinkSkills         | 15     | 101  | 12.93%  |
| DroneShala          | 300+   | 700+ | 30%+    |
| TOTAL GIRLS REACHED | 1,164+ | —    | 38.8%   |

## 7. NEP 2020 & SDG ALIGNMENT

### 7.1 NEP 2020 Implementation Matrix

| NEP 2020 Pillar        | Study Buddy Pro | BlinkSkills | DroneShala |
|------------------------|-----------------|-------------|------------|
| Experiential Learning  | ✓               | ✓           | ✓          |
| Vocational Skills      | ✓               | ✓           | ✓          |
| Technology Integration | ✓               | ✓           | ✓          |
| Teacher Training       | —               | ✓           | ✓          |
| Early STEM Exposure    | ✓               | ✓           | ✓          |
| Flexible Curriculum    | ✓               | ✓           | ✓          |

### 7.2 SDG Alignment

| SDG                                                      | Programs Contributing                                                                      |
|----------------------------------------------------------|--------------------------------------------------------------------------------------------|
| <b>SDG 4 — Quality Education</b>                         | Free AI learning, free skilling and free NEP 2020 implementation across all three programs |
| <b>SDG 5 — Gender Equality</b>                           | 55% girls in Study Buddy Pro · girls in STEM programs · KGBV schools partnership           |
| <b>SDG 8 — Decent Work &amp; Economic Growth</b>         | BlinkSkills career readiness, industry-relevant skills, job placement support              |
| <b>SDG 9 — Industry, Innovation &amp; Infrastructure</b> | AI & Robotics labs, drone technology training, Lab-in-a-Box setup                          |
| <b>SDG 10 — Reduced Inequalities</b>                     | Free programs for all, rural focus, government school partnership                          |

### 7.3 Government Alignment

| Initiative                | Contribution                                                                                                   |
|---------------------------|----------------------------------------------------------------------------------------------------------------|
| <b>Digital India</b>      | Study Buddy Pro digital learning platform · BlinkSkills online skill development · DroneShala digital literacy |
| <b>Skill India</b>        | BlinkSkills industry skill tracks · DroneShala drone pilot training · future skills development                |
| <b>NEP 2020</b>           | All programs aligned with NEP 2020 · experiential learning focus · technology integration                      |
| <b>Atmanirbhar Bharat</b> | Local skill development · career pathways creation · self-reliance promotion                                   |

8. GENDER INCLUSION & SOCIAL IMPACT

8.1 Gender Inclusion Dashboard



| Program         | Girls Reached | % of Program |
|-----------------|---------------|--------------|
| Study Buddy Pro | 849           | 55%          |
| BlinkSkills     | 15            | 12.93%       |
| DroneShala      | 300+          | 30%+         |

Key Achievements

- Riya (Class 8) — piloted a national-flag-hoisting drone, aspires to be a Drone Pilot
- Priya Kumari — 112.5% academic improvement through Study Buddy Pro
- Jagriti Chaubey — achieved an A+ grade in Python Development (BlinkSkills)
- Joya (Class 8) — first hands-on drone flight experience
- 55% girls actively engaged in Study Buddy Pro

8.2 Social Impact Highlights

Access & Inclusion

- 100% FREE for all students — no economic barrier
- Government school focus with rural student outreach
- Mobile van deployed to reach remote areas

Community Development

- 10+ districts covered · 60+ institutions engaged
- Building a local talent pipeline and career awareness
- Active NEP 2020 implementation on the ground

Empowerment

- Reaching first-generation learners and rural students
- Breaking socio-economic barriers to technology education

- Creating visible role models for the next generation

## 9. FUTURE SCALING VISION

### 9.1 Combined Expansion Plan (2026–2027)

| Program                    | 2026–27 Target                                     | Growth | Budget |
|----------------------------|----------------------------------------------------|--------|--------|
| Study Buddy Pro            | 5,000+ students · 35+ schools · 150,000+ questions | ~3x    | ₹10 L  |
| BlinkSkills                | 1,500+ students · 50+ colleges · 16+ skill tracks  | ~13x   | ₹3 L   |
| DroneShala & Devotics Labs | 3,000+ students · 50+ institutions · 15+ districts | ~3x    | ₹6 L   |

|                                 |                              |
|---------------------------------|------------------------------|
| 9,500+<br>TOTAL STUDENTS TARGET | ₹19 L<br>TOTAL YEAR 2 BUDGET |
|---------------------------------|------------------------------|

### 9.2 Sustainability Model

#### Revenue Streams

| Source                  | Share |
|-------------------------|-------|
| CSR Funding             | 50%   |
| Philanthropy            | 25%   |
| Corporate Partnerships  | 15%   |
| Government Partnerships | 10%   |

#### Cost Optimization & Impact Multipliers

- Digital platform delivery reduces overhead costs
- Volunteer mentors and university partnerships share resources cost-effectively
- Batch training creates economies of scale; mobile van enables efficient rural outreach
- Teacher training builds sustainable local capacity
- Alumni network supports ongoing peer mentoring
- Industry partnerships strengthen placement support
- Government collaboration ensures policy alignment

### 9.3 Request for Support

**With Support, We Can:**

1. Scale to 9,500+ students across Bihar and Uttar Pradesh
2. Establish 50+ AI & Robotics labs in government schools
3. Train 200+ teachers as certified educators
4. Cover 15+ districts across two states
5. Create 1,000+ career pathways in technology and STEM
6. Document and publish NEP 2020 implementation research
7. Build a sustainable alumni network for long-term impact

10. CONCLUSION & CALL TO ACTION

10.1 Key Achievements Summary — 2025–2026

- 1. 3,000+ students impacted across three flagship programs
- 2. 60+ institutions engaged, including schools and engineering colleges
- 3. 57.46% academic improvement through Study Buddy Pro
- 4. 89.23% average performance in BlinkSkills programs
- 5. 100% A or A+ grade achievement in skilling programs
- 6. NEP 2020 implementation through DroneShala & Devotics Labs
- 7. 38.8% female participation across all programs
- 8. 15+ industry-relevant skill tracks offered
- 9. 250+ certificates issued to students
- 10. 100% FREE programs for all students

10.2 Why Should Support Us

|                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Evidence-Based Impact</b></p> <ul style="list-style-type: none"><li>• All data verified from actual program databases</li><li>• 3,000+ direct student reach</li><li>• 57.46% academic improvement</li><li>• 100% A/A+ grade achievement</li></ul> | <p><b>NEP 2020 &amp; SDG Alignment</b></p> <ul style="list-style-type: none"><li>• Direct implementation of NEP 2020 pillars</li><li>• SDG 4, 5, 8, 9, 10 alignment</li><li>• Government priority areas</li></ul> |
| <p><b>Scalable Model</b></p> <ul style="list-style-type: none"><li>• Proven program frameworks</li><li>• Established institutional relationships</li><li>• Ready for 4x growth</li><li>• Cost-effective per student</li></ul>                           | <p><b>Sustainable Impact</b></p> <ul style="list-style-type: none"><li>• Teacher training for self-sufficiency</li><li>• Established alumni network</li><li>• Community engagement model</li></ul>                |

10.3 Call to Action

*“Empowering India's youth through technology, skills, and innovation — completely free of cost.”*

With your support, Devotics Foundation can scale its proven programs to reach 9,500+ students across Bihar and Uttar Pradesh, creating a generation of future-ready innovators who can contribute to India's growth and development.

**Report Prepared By: Devotics Foundation**

Date: April 2026

Data Source: Program databases, event records, and student testimonials

Program Cost: 100% FREE for all students

QUICK REFERENCE FACTSHEET

|              |                                               |
|--------------|-----------------------------------------------|
| Organization | Devotics Foundation                           |
| Registration | U88900BR2025NPL073877 · PAN: AALCD4444R       |
| 80G / 12A    | AALCD4444RF20251 / AALCD4444RE20251           |
| NGO Darpan   | BR/2025/0625815                               |
| Location     | Rohtas, Bihar                                 |
| Contact      | +91 6204678621 · devoticsfoundation@gmail.com |

Programs

- Study Buddy Pro — AI-Powered NCERT Learning
- BlinkSkills — Free Skilling & Career Assistance
- DroneShala & Devotics Labs — NEP 2020 Implementation

Combined Impact (2025–2026)

|                             |                             |                               |                               |
|-----------------------------|-----------------------------|-------------------------------|-------------------------------|
| 3,000+<br>Students Reached  | 50+<br>Institutions Engaged | 10+<br>Districts Covered      | 15+<br>Skill Tracks           |
| 250+<br>Certificates Issued | 150+<br>Teachers Trained    | 38.8%<br>Female Participation | 100%<br>Free for All Students |

Key Achievements

- 57.46% academic improvement (Study Buddy Pro)
- 89.23% average performance (BlinkSkills)
- 100% A or A+ grade achievement
- NEP 2020 implementation across 20+ institutions
- 3+ AI & Robotics Camps · 8+ drone workshops

Year 2 Targets (2026–2027)

- 9,500+ students (4x growth)
- 100+ institutions (2x growth)

- 15+ districts (1.5x growth)
- Budget: ₹19 L