

DIGITAL SKILLS DEVELOPMENT PROGRAM

Powered by NICT

Why DSDP is important for Students:

The **Digital Skills Development Program** is a comprehensive training initiative designed to empower students with essential 21st-century technological skills. Our program focuses on building a strong foundation in **Web Design, Artificial Intelligence, Cyber Security, and Coding**, ensuring learners are fully prepared for the modern digital world.

We blend **practical, hands-on training** with real-world project experience, enabling students to learn by creating. Whether they are beginners or advancing their knowledge, our structured modules help them gain confidence, creativity, and technical expertise.

By providing updated curriculum, expert trainers, and a supportive learning environment, the Digital Skills Development Program aims to shape future-ready digital professionals who can excel in today's competitive tech-driven industries.

Our Latest Course Details:

ADIT – Advance Diploma in Information Technology

Duration: 18 Months

Module 1

- Computer Fundamentals
- Windows OS
- MS Word, Excel (Advanced)
- MS PowerPoint, Advanced Internet

Module 2

- Typing Master
- Email & Internet
- Project (Word, Excel, PowerPoint)
- PC Security, Backup & Restore
- Storage Devices

- Software Installation

Module 3

- Multimedia Concepts
- Graphics, Illustrator, Photoshop, PageMaker

Module 4

- Hardware Overview
- Hardware Components
- PC Assembling
- OS Installation
- Software Installation
- Basic Troubleshooting

Module 5

- Web Designing & Development
- HTML, CSS, JavaScript
- Front-End Project

Module 6

- AI Concepts & Using AI Websites
- Learn Latest 20+ AI Tools
 - 1. ChatGpt
 - 2. Claude
 - 3. Gamma
 - 4. Notion
 - 5. Perplexity
 - 6. DeepSeek
 - 7. Superhuman
 - 8. Midjourney
 - 9. Grok 3
 - 10. Taplio AI
 - 11. Zapier
 - 12. Numerous
 - 13. Runaway
 - 14. Otter.ai
 - 15. Canva
 - 16. Co Pilot
 - 17. PopAi
 - 18. DALL E-3
 - 19. Gemini
 - 20. Grammarly
 - 21. Spinach AI

- How to write prompts
- AI Skill Development
- Cyber Security
- Install & Use Linux
- Linux Commands
- Understanding Threats
- Virus Basics
- Wi-Technology
- How to protect yourself from hacking
- Application Testing
- Project

NICT FOUNDATION

Email: admin@nictwb.com

Contact: 9153309679/7076816151