



DIGITAL SKILLS & AI LEARNING PROGRAM

Powered By - NICT FOUNDATION



An Organisation recognized by
Government of India

THE IDEAL
DIGITAL LEARNING & SKILL DEVELOPMENT
PARTNER FOR
RESIDENTIAL AND DAY BOARDING SCHOOL



Modern Computer
skills & Digital
Literacy



Expert & Experience
Faculty for Quality
Teaching



AI-Powered
Learning
Ecosystem



Future-Ready Skills
for a Competitive
Tomorrow



Holistic Student
Development
& Growth



Building Smarter Campuses Through
Technology-Driven Education & Holistic Student Development

PROSPECTUS

WHY

DIGITAL SKILLS & AI LEARNING MATTER

THE FUTURE IS DIGITAL. THE FUTURE IS AI.



OUR MISSION:

PREPARE, EMPOWER & FUTURE-READY STUDENTS

Preparing Students for the Future Through Digital Skills, AI & Smart Technology Learning

Our mission is to help students grow with modern technology while continuing their regular academic education.

Instead of learning digital skills only after completing their studies, students can develop technology knowledge alongside their academic journey.

We aim to build digitally skilled, confident and self-dependent students who can adapt to the modern world and future career opportunities.



6 REASONS WHY DIGITAL SKILLS & AI LEARNING MATTER



EMPLOYMENT & FUTURE CAREER OPPORTUNITIES

- AI is transforming the global job market
- Many modern jobs use AI tools
- Industries rely increasingly on AI systems
- Freelancing and remote work opportunities are growing
- AI helps develop problem-solving and innovation skills



AI IN EDUCATION & SMART LEARNING

- AI makes education more efficient
- Helps students understand complex topics faster
- Assists with assignments and presentations
- Personalized learning experiences
- Responsible AI learning



AI IN DAILY LIFE & PRODUCTIVITY

- AI improves productivity
- Helps with writing, translation, organization
- Makes digital tasks easier
- Helps manage notes and projects



COMMUNICATION & SOCIAL INCLUSION

- AI communication tools help people stay connected
- AI-assisted video calls improve communication
- AI translation tools connect communities
- Digital and AI skills improve social connectivity



DIGITAL CITIZENSHIP & SAFETY

- Understanding AI helps students stay safe online
- Learn to recognize online risks
- Privacy and responsible internet use
- Avoid scams and cyber threats



CREATIVITY & INNOVATION

- AI and technology encourage creativity
- Students can create digital content using AI
- AI supports idea generation
- Students can build apps and projects

21ST CENTURY SKILLS



Critical Thinking



Communication Skills



Creativity & Innovation



Problem Solving



Digital Literacy



Leadership & Teamwork

FUTURE CAREER FIELDS



Artificial Intelligence



Software & IT



Web Development



Graphic Design



Digital Marketing



Data & Automation



Cyber Security



Freelancing & Entrepreneurship

“

A Strong Academic Foundation
+
Future-Ready Technology Skills
=
A Perfect & Successful Future

”

WHAT STUDENTS GAIN FROM DIGITAL SKILLS & AI LEARNING



AI Awareness



Smart Learning



Practical Skills



Future Career
Readiness



Safe & Responsible
Digital Knowledge



Empowering Students with Knowledge, Skills & Confidence
to Lead in the Digital World



Industry
Relevant



Practical
Learning



Expert
Guidance



Bright
Future



OUR COURSES

BUILD SKILLS

GAIN CERTIFICATIONS

SHAPE YOUR FUTURE



NICT

NEXTGEN INSTITUTE OF
CREATIVE TECHNOLOGY



COURSE NAME



DURATION

1	Certificate in IT with AI	 6 Months
2	Diploma in IT with AI	 12 Months
 MOST RECOMMENDED	3 Advanced Diploma in IT with AI	 24 Months
4	Diploma in AI-Powered Web Engineering	 24 Months
5	Diploma in Graphics Design with AI	 24 Months
6	Professional Diploma in Digital Forensics & Cyber Intelligence	 24 Months
7	Diploma in Digital Marketing with AI	 24 Months
8	Diploma in Programming (Python)	 24 Months
9	Diploma in Computer Hardware & Networking	 24 Months
10	Freelancing & Career Development	 12 Months



WHY WE RECOMMEND

1



HIGH DEMAND

AI & IT professionals are in high demand across all industries

2



FUTURE-READY SKILLS

Gain in-depth knowledge of modern technologies and AI tools

3



EXPERT TRAINING

Learn from experienced faculty with practical real-world training.

4



BETTER CAREER OPPORTUNITIES

Opens doors to top job roles and higher earning potential

5



ALL-ROUND DEVELOPMENT

Build technical skills, problem-solving ability and professional confidence



ALL INDIA VALID CERTIFICATE

RECOGNIZED & ACCEPTED ACROSS INDIA



Add credibility to your skills & enhances your job and higher education opportunities.



KEY HIGHLIGHT



Government of India approved



Valid for higher education & job applications



Builds your career credibility

CAREER OPPORTUNITIES



IT Support Executive



Computer Operator



Computer Expert Teacher



Web & App Developer



Digital Marketing Executive



Technical Coordinator



Entrepreneur & Freelancer

BRING AI POWER COMPUTER EDUCATION TO YOUR INSTITUTE

Empowering Students | Building Skills | Shaping a Smarter Future



OUR SERVICES & INSTITUTE BENEFITS



1 Modern Computer Lab Setup & Technical Support

Well-equipped labs with modern technology, proper setup and dedicated technical support.



2 Experienced & Skilled Faculty Support

One experienced and skilled faculty will conduct regular computer classes throughout the week, ensuring proper guidance and continuous learning.



3 Skill Development & Industry-Relevant Training

Hands-on training through practical projects, modern tools and real-world learning experiences.



4 Structured Courses & Certification

Well-structured courses from basic to advanced levels, with certification upon successful completion.



5 Personalized Attention & Mentorship

Small batches and personalized guidance to support better understanding, learning and skill development.



6 Enhance Your Academic Reputation

Strengthen your institution with modern digital education and future-focused learning systems.



7 Future-Ready Student Development

Help students develop practical computer knowledge, AI awareness and professional skills for the future.



8 Parallel Technology Education

Students continue their regular academic studies while developing essential modern technology skills.



9 Smart & Tech-Enabled Campus

Transform traditional learning into a smart, skill-oriented and digitally empowered educational environment.



10 Professional Digital Marketing & Student Enrollment Support

Strengthen your institute's online presence, reach more prospective students and support student enrollment growth.



11 Pan-India Valid Certification

Certification under a recognized educational framework, supporting the national recognition of acquired skills.



WE INVITE YOU

to be a part of the new era of education and technology

Let's collaborate to empower your students with future-ready skills, AI-driven learning and modern computer education

Let's Connect



Scan to Schedule a Meeting

Visit | Partner with Us | Schedule a Meeting



School Name: _____

INSTITUTION ACCESS CODE : _____



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