One Year-Advance Diploma Hours Covered: 600

ADCA-PY ADVANCE DIPLOMA IN

COMPUTER APPLICATION
&
PYTHON, DATA SCIENCE

ONE-YEAR ADVANCED PROGRAM
TAILORED TO MEET INDUSTRY
REQUIREMENTS



Step into the future of technology with our dynamic one-year advance diploma program! Master essential skills in Computer Applications, Python programming, Data Science, Machine Learning, and Database Management. Work on real-world projects, harness the power of data, and create innovative applications that make an impact. Designed for beginners and tech enthusiasts, this hands-on program with expert mentorship prepares you for a thriving career in IT, software development, or data analytics. Start your skill upgradation today!

Key Highlights:

- Duration: 1 Year
- Eligibility: 10+2 or equivalent (Graduates and working professionals are also eligible)
- Mode of Study: Classroom/Online/Hybrid

TOPICS:

- ICT BAsics
- Office Suits
- Internet

- Al & Caht GPT
- Python
- Library of Python
- Numpy Library
- Matplotlib Library
- Project & Assinment