

Python Basic

Vacation Batch

Your Path to Building a Strong Foundation in Python!

Join Our 15-Session Online Python Basics Vacation Batch



Course Led By

Kajal Mehta

MCA

20+ Years of Experience

www.kwickprep.com

Hello Students and Parents,

Welcome to Kwickprep, a Startup India-certified institute committed to making Computer Science education accessible and effective for all learners.

Make the most of your vacation with our Python Basics Vacation Batch – a 15-session interactive course designed to help you build a strong foundation in Python. Learn from Kajal Mehta, MCA, with 20+ years of teaching experience, through hands-on projects and expert guidance. Limited seats available – Enroll now!

Regards,
Team Kwickprep
www.kwickprep.com



Turn Your Vacation into a Python Learning Adventure!

Kickstart Your Coding Journey This Vacation! Learn Python Basics in 15 Interactive Sessions with Hands-on Practice and Expert Guidance.



15 Live Online Sessions



Access to Recorded Live Revision Classes



Free Access to Study Material.



Expert Doubt Solving Session

Visit [Kwickprep.com](https://www.kwickprep.com) for more information.

Python Basics Vacation Batch

Course Outline

- **Day 1:** Introduction to Python and setting up the environment.
- **Day 2:** Python syntax, variables, and data types.
- **Day 3:** Operators and expressions.
- **Day 4:** Conditional statements (if, elif, else).
- **Day 5:** for loops and iterations.
- **Day 6:** while loops and nested loops.
- **Day 7:** Strings and built-in functions.
- **Day 8:** Lists and their operations.
- **Day 9:** Tuples and their usage.
- **Day 10:** Dictionaries and key-value pairs.
- **Day 11:** Math module and number operations.
- **Day 12:** Random module and number generation.
- **Day 13:** Mini-project introduction.
- **Day 14:** Project development and review.
- **Day 15:** Project presentation and course wrap-up.

Python: A Smart Investment for a Tech-Driven Future

Python is more than just a programming language; it's a foundation for logical thinking, problem-solving, and future opportunities in tech-driven fields. Vacations are the perfect time to explore coding in a structured and engaging way. A well-designed Python course ensures hands-on learning, expert guidance, and real-world projects, making it easier to grasp concepts effectively. Instead of relying on scattered resources, a focused approach helps build confidence and skills that go beyond academics, preparing for a future where technology plays a crucial role.



Kajal Mehta
MCA

Kajal Ma'am, with her **20+ years of experience** as a Computer Science educator, has a proven track record of guiding students to excel in **CBSE Class 12 Computer exams**. Learn from an expert and elevate your understanding of Computer Science to new heights.

Voices of Success

Student Love us and Here is what they said:





kwickprep[®]

Prepare for computer science exam, quickly !

KWICKPREP EDUCATION SERVICES LLP

D-1009, TITANIUM CITY CENTRE, PRAHALAD NAGAR ROAD,
AHMEDABAD-380015

www.kwickprep.com

+91 97255 25791