

Reference No.

Date: 05-09-2026

CIRCULAR

Subject: Notice for Python Training Program by QSpider

The Department of Computer Science & Applications, School of Computer Science & Engineering, Sandip University, Nashik, is pleased to announce a Python Training Program in association with QSpider for students of SYBCA, SYBSc CS AIML & VR, FYMCA, and FYBSc CS AIML & VR. The training program is organized to enhance students' programming knowledge, develop practical coding and problem-solving skills, and provide them with industry-oriented exposure to Python programming.

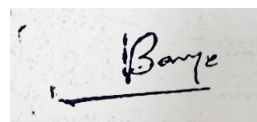
Event: Python Training Program by QSpider

Venue: C7& C2, S-Building

Date: 10th September 2026 to 17th September 2026

Timings: 08:00 AM to 03:00 PM

All students of SYBCA, SYBSc CS AIML & VR, FYMCA, and FYBSc CS AIML & VR are encouraged to participate actively in the training program and make the most of this learning opportunity. The training will provide students with an excellent platform to enhance their programming knowledge, develop practical coding and problem-solving skills, and gain industry-oriented exposure to Python. The sessions will help students strengthen their technical abilities and build confidence for academic projects, internships, placements, and future careers in the IT industry.



Associate Dean

Event Name: Python Training Program by QSpider

Details of the Event:

Date of event: 10th September 2026 to 17th September 2026

Name of Event: Python Training Program by QSpider

Venue: C7& C2, S-Building

Time: 08:00 AM to 03:00 PM

Duration: 1 Week

Name of Coordinators:

- Mr.Gaurav Durgude, Assistant Professor

Number of Participants: 135

Organizing Committee: Faculty Members of the Department of Computer Science & Applications, School of Computer Science & Engineering, Sandip University, Nashik.

Brief description of Event:

The **Department of Computer Science & Applications, School of Computer Science & Engineering, Sandip University, Nashik**, organized a **Python Training Program** on **10th September, 2026** at **C7 & C2 Classroom in S Building**.

The training program was organized to enhance students' knowledge and practical skills in Python programming. The session covered fundamental concepts of Python, including variables, data types, operators, conditional statements, loops, functions, and basic programming techniques. Students actively participated in the training sessions and performed hands-on programming activities to understand the concepts effectively.

The training program provided students with an opportunity to develop their **programming and problem-solving skills** through practical exercises and real-world examples. The activity also encouraged students to apply Python programming concepts to develop simple applications and strengthened their understanding of programming logic and computational thinking.

Objective of the Event:

The main objective of the Python Training Program was to enhance students' knowledge and practical skills in Python programming and develop a strong foundation in programming concepts.

The training program aimed to:

- Introduce students to the fundamentals of Python programming and its applications in various fields.
- Develop understanding of Python syntax, variables, and data types, operators, conditional statements, and loops.
- Enhance students' programming and problem-solving skills through hands-on practical exercises.
- Provide practical exposure to Python programming through examples, coding activities, and real-world applications.
- Develop logical and computational thinking skills among students.
- Encourage students to apply Python programming concepts for developing simple programs and solving real-world problems.
- Build a strong foundation in Python to support students in advanced areas such as Data Science, Artificial Intelligence, Machine Learning, and Web Development.

Outcome of the Event:

The Python Training Program successfully enhanced students' understanding of fundamental Python programming concepts and provided them with valuable hands-on coding experience. Participants gained a better understanding of Python syntax, variables, data types, operators, conditional statements, loops, functions, and basic programming techniques.

The training enhanced students' programming, logical thinking, problem-solving, coding, and computational skills. Through practical exercises and coding activities, students were able to apply Python concepts to solve basic programming problems and develop simple programs.

The program also encouraged students to develop an interest in programming and explore the practical applications of Python in various domains. Overall, the training provided an effective and engaging platform for students to strengthen their programming foundation

and prepare for advanced areas such as Data Science, Artificial Intelligence, Machine Learning, and Web Development.

Event E-banner/Poster:



SANDIP UNIVERSITY
— UGC Recognised —
Under Section 2(f) & 12(B) of UGC

NAAC GRADE A

Department of Computer Science & Applications,
School of Computer Science & Engineering,

Python Training by QSpiders

Learn | Practice | Build Your Future

Kickstart your coding journey with Python!

Enhance your programming skills and gain hands-on experience with Python through an intensive 1-week training program by QSpiders.

Training Start Date
10 September 2026
(1 Week)

For
SYBCA | SY.BSC.CS
FYMCA | FYBSC.CS

Venue
C7 & C2 Sbuilding
Sandip University

Python Basics
Data Structures
Functions
OOPs
Real-World Projects

Python
Programming
Skills

`print("Hello, Python!")
for i in range(5):
 print(i)`

Name of Coordinator
• Mr.Gaurav durgude

Organizing Committee
Faculty Members and Student Volunteers of the Department of Computer Science & Application, School of Computer Science & Engineering, Sandip University, Nashik.

Small Steps → Big Skills

Learn Practice Grow Succeed

Be a Python Pro!

Event Photos:



Glimpses of the Python Training Program organized by the Department of Computer Science & Applications, Sandip University, Nashik, in collaboration with QSpiders, starting from 10th September 2026.