

SMIT = Saylani Mass IT Training is a vocational / tech-training program run by Saylani Welfare International Trust.

They offer a variety of IT / tech / digital skills courses: Web & Mobile App Development, AI & Data Science, UI/UX Design, Modern Web & App Development, Graphic Design with AI, Video Animation, Cloud Data Engineering, Agentic AI, Digital Marketing with AI, etc.

The courses are offered in different cities / campuses (e.g. Karachi, Islamabad, Sukkur, etc.).

Some courses are gender-segregated / have specific timings for male & female students.

They run some courses free of cost (vocational / training style).

General Institute Questions

Q: What does SMIT stand for?

A: SMIT stands for Saylani Mass IT Training.

Q: Who runs SMIT?

A: SMIT is run by Saylani Welfare International Trust.

Q: What is the purpose of SMIT?

A: SMIT provides free and affordable IT education to empower youth with digital skills.

Q: Where is the main campus of SMIT located?

A: The main campus is in Karachi, Pakistan.

Q: In which cities does SMIT operate?

A: SMIT has campuses in Karachi, Islamabad, Rawalpindi, Hyderabad, Sukkur, and other cities.

Q: Are SMIT courses online or on-campus?

A: SMIT offers both on-campus and some online learning options.

Q: Are SMIT courses free?

A: Yes, most SMIT courses are free of cost.

Q: How many students have graduated from SMIT?

A: Tens of thousands of students have graduated across Pakistan since its launch.

Q: How can I apply for a course at SMIT?

A: Students can apply through the official Saylani Welfare website or announcements on their social media.

Q: Does SMIT issue certificates?

A: Yes, students who successfully complete their course receive certificates.

Admission & Eligibility

Q: What are the eligibility requirements for SMIT courses?

A: Requirements vary by course, but most require at least Matric or Intermediate education.

Q: Is prior IT knowledge required?

A: Not for beginner-level courses, but advanced courses may require prior knowledge.

Q: Can females apply for SMIT courses?

A: Yes, SMIT encourages both male and female students to apply.

Q: Are there separate classes for male and female students?

A: In some campuses, yes, there are separate timings.

Q: How often does SMIT open admissions?

A: Admissions open multiple times a year depending on course demand.

Q: Is there an entrance test?

A: Yes, some popular courses require an entry test for selection.

Q: What documents are required for admission?

A: CNIC/B-Form, educational certificates, and passport-size photos are typically required.

Q: Can international students enroll?

A: Currently, courses are focused on students in Pakistan.

Q: Is there an age limit for SMIT courses?

A: Generally, students aged 16+ can apply, though it depends on the course.

Q: How long do SMIT courses last?

A: Courses usually range from 3 to 12 months.

Courses Offered

Q: Does SMIT offer Artificial Intelligence courses?

A: Yes, SMIT offers AI & Data Science courses.

Q: Is Web Development taught at SMIT?

A: Yes, Modern Web & Mobile App Development is one of SMIT's main programs.

Q: Can I learn UI/UX Design at SMIT?

A: Yes, UI/UX Design is included in their offerings.

Q: Does SMIT teach Graphic Design?

A: Yes, Graphic Design with AI is available.

Q: Are there video animation courses?

A: Yes, SMIT offers Video Animation training.

Q: Does SMIT provide training in Cloud Data Engineering?

A: Yes, Cloud Data Engineering is one of the advanced courses.

Q: Can I learn Digital Marketing at SMIT?

A: Yes, Digital Marketing with AI is available.

Q: Does SMIT have a Flutter or mobile app development course?

A: Yes, Flutter and React Native app development are covered in Mobile App courses.

Q: Is there a course on Cybersecurity?

A: Some batches include introductory Cybersecurity training.

Q: Does SMIT teach Python programming?

A: Yes, Python is taught as part of AI, Data Science, and backend courses.

Facilities & Learning

Q: What facilities are available at SMIT campuses?

A: Computer labs, internet access, classrooms, and learning resources.

Q: Does SMIT provide laptops?

A: No, students are expected to have their own laptops in most cases.

Q: What teaching method is followed?

A: SMIT uses practical, project-based learning.

Q: Are SMIT instructors professionals?

A: Yes, trainers are industry experts and experienced educators.

Q: Does SMIT provide career guidance?

A: Yes, students often receive mentorship and guidance for freelancing and jobs.

Q: Are there freelancing courses at SMIT?

A: Yes, freelancing skills are integrated into many IT courses.

Q: Does SMIT help with job placement?

A: Yes, many graduates find jobs or internships through SMIT's network.

Q: Can I do multiple courses at once?

A: Usually, students are encouraged to focus on one course at a time.

Q: Are classes held in English or Urdu?

A: Mostly in Urdu with technical terms in English.

Q: Does SMIT offer online recorded lectures?

A: Some campuses upload lectures, but not all courses provide recordings.

Impact & Outcomes

Q: How does SMIT help students financially?

A: By offering free IT training, students save money while gaining skills.

Q: Have SMIT graduates started businesses?

A: Yes, many alumni have launched startups and freelancing careers.

Q: Does SMIT encourage freelancing?

A: Yes, freelancing is promoted as a way to earn globally.

Q: What is the success rate of SMIT students?

A: Thousands of students secure jobs or freelance projects after training.

Q: Are there alumni success stories?

A: Yes, SMIT regularly shares alumni success stories on social media.

Q: Does SMIT teach the latest technologies?

A: Yes, SMIT updates its curriculum based on industry demand.

Q: What is unique about SMIT compared to other IT institutes?

A: SMIT is free, widely accessible, and focused on empowering youth with modern digital skills.

Q: Can I start freelancing after one course?

A: Yes, many students start freelancing within 6–12 months of training.

Q: How is SMIT contributing to Pakistan's IT industry?

A: By training thousands of youth, SMIT is creating a strong IT workforce for Pakistan.

Q: Does SMIT plan to expand further?

A: Yes, SMIT continues to open new campuses and courses across Pakistan.