

Live classes with real trainers. Projects you build yourself.

Turn screen time into skill time.

TivloLab teaches Advanced Computing, Artificial Intelligence and Drone Technology. Every lesson is taught live by a trainer over video with screen sharing, and every topic has unlimited practical classes at TivloLab training centres. Advanced Computing needs no prior experience: we start from the basics.

What we teach

Advanced Computing · 40 hours · start here Part A, Computer Fundamentals: computers, operating systems, internet, networks, cyber safety, cloud and AI tools. Part B, MS Office: Word, Excel and PowerPoint, from basics to professional work.	Artificial Intelligence · 40 hours After Advanced Computing. Python, machine learning, neural networks, computer vision, chatbots and generative AI, ending with a capstone project.
Drone Technology · 40 hours After Advanced Computing. How drones fly, components and sensors, safe and legal flying, simulator practice, building and programming a drone, aerial mapping and AI-powered drones.	How the courses fit together Advanced Computing comes first. Students then continue to Artificial Intelligence, Drone Technology or both. The complete program is 120 hours.

What you will walk away with

Course	Skills you will gain	Tools you will master	Future careers
Advanced Computing	File management, internet research, networking, cyber safety, professional documents, spreadsheet analysis, dashboards, presentations	Windows, Chrome, Gmail, Word, Excel, PowerPoint, Outlook, OneDrive, Microsoft 365	Office or admin executive, computer operator, data entry and MIS executive, customer support
Artificial Intelligence	Python, data cleaning, machine learning, neural networks, computer vision, NLP, chatbots, prompt engineering, responsible AI	Python, Google Colab, Pandas, scikit-learn, OpenCV, AI assistants	AI or ML intern, junior data analyst, Python developer (entry level), prompt engineer
Drone Technology	Flight physics, drone electronics, sensors, Indian drone rules, simulator piloting, assembly, programming, aerial mapping	Flight simulator, radio controller, flight firmware, block coding, Python, mapping software	Drone pilot (with DGCA licence), drone technician, agri-drone operator, aerial photographer

How we teach

Live classes A trainer teaches every lesson live over video with screen sharing. Students follow along and ask questions in real time. Recordings stay in the student portal.	Practise in person Unlimited practical classes at TivloLab training centres, scheduled by date and time for every topic.
Build real projects Every module ends with a hands-on project, from spreadsheets to chatbots to programmed drone missions.	Earn a certificate A TivloLab certificate when the modules and final project are completed.

Coming soon

Advanced Artificial Intelligence After Artificial Intelligence. 10 modules: deep learning with PyTorch, transformers, large language models, generative AI, AI agents and deploying your own AI apps.	Drone specialisations · ₹2,499 each After Drone Technology. FPV and build-your-own drones, and camera, mapping and agriculture drones.
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Fees

Package	Hours	Fee	If bought separately
Advanced Computing (Computer Fundamentals + MS Office)	40	₹1,499	₹1,598 · save ₹99
Artificial Intelligence + Computing	80	₹2,990	₹3,499 · save ₹509
Drone Technology + Computing	80	₹2,990	₹3,499 · save ₹509
Complete Tech Program (Computing + AI + Drone)	120	₹4,999	₹5,499 · save ₹500
After Advanced Computing: Artificial Intelligence or Drone Technology	40	₹2,000 each	–
After Advanced Computing: AI + Drone Technology	80	₹3,700	₹4,000 · save ₹300

Start small: each part of Advanced Computing (Computer Fundamentals or MS Office) is ₹799, and single modules are ₹199. Every package includes live classes, unlimited practical classes, projects with feedback and a TivloLab certificate. Fees are in Indian Rupees and may change; the registration page always shows the current fee.

How to join

1. Choose your course at **tivloab.com** and fill in your details. 2. Read and accept the policies. For students under 18, a parent or guardian accepts and confirms with a code sent to their email. 3. Pay by UPI. 4. Receive your registration confirmation by email once the payment is verified.

Schools and colleges: we run computer, AI and drone programs for groups of students. Questions or complaints? Write to the Grievance Officer, TivloLab, at **Inquiry@tivloab.com**.