



CALIFORNIA INSTITUTE OF
ARTS & TECHNOLOGY

MORE THAN A DEGREE

*Get Skilled.
Get Certified.
Get Hired.*



HANDS-ON TRAINING

CIAT graduates complete their programs with a portfolio of innovative IT experience, and are uniquely positioned to compete for in-demand technology jobs.



INDUSTRY CERTIFICATIONS

Earn more than a degree – leave certified and ready to launch your career by earning industry certifications that prove to employers that your skills go beyond the classroom.



CAREER & JOB PLACEMENT SUPPORT

Our team of academic and career advisors will support you through your entire journey, from your first day of class to landing your dream job and beyond.



(877) 559-3621



INFO@CIAT.EDU



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We have high standards and we believe you should too. CIAT has proudly earned accreditation from the Accrediting Council for Continuing Education & Training (ACCET) listed by the U.S. Department of Education as a nationally recognized accrediting agency.

Earn professional degrees in:

CYBERSECURITY

Build a promising career in cybersecurity with specialized certifications including CompTIA Security+, Certified Ethical Hacker, CISSP, AWS Security Specialty, Azure Security Engineer, and 12 more across hardware, software, networking and cloud fundamentals.



IT & CLOUD ADMINISTRATION

Master new IT skills from PC hardware repair to server management, cloud administration, and advanced network security and gain the versatility to go down any IT path. Earn up to 18 industry certifications from CompTIA, Microsoft, Amazon, EC-Council, and more.



NETWORKING

CIAT's custom-designed curriculum positions certification exam preparation from CompTIA, Microsoft, Amazon, and Cisco at the core of the learning experience to ensure students are well-prepared to meet employer demands for networking roles.



DATA ANALYTICS

Build a competitive resume showcasing a strong foundation of technical skills, including Python, SQL, Tableau, and Power BI. CIAT's data analytics programs prepare you for a variety of positions including Business Analyst, Data Analyst, Program Analyst, and more.



SOFTWARE DEVELOPMENT

Choose between web, mobile app, or data analytics learning paths and learn the most fundamental and industry-relevant programming languages today, Build a portfolio that will showcase your expertise, and kickstart your entry into the workforce.



GET HELP INVESTING IN YOUR IT CAREER WITH THESE FINANCIAL AID OPTIONS: *UP TO \$15,000 / STUDENT SCHOLARSHIP AVAILABLE

- FAFSA*
- Sallie Mae
- Flexible monthly payment plans
- Merit-based & Financial Need Scholarships

- Post 9/11 GI Bill® Benefits*
- Yellow Ribbon Program
- Active Duty Tuition Assistance
- Military Spouse Funding (MyCAA)
- Veteran Readiness and Employment (VR&E)



*Students are encouraged to take certification exams while actively enrolled in their program. Complimentary exam vouchers expire 180 days after graduation. See certification exam policy at ciat.edu or more details. Certifications or courses may change to address industry trends or improve quality. *Job title and salary information displayed are all average annual salaries sourced from payscale.com in 2022. They represent the most up-to-date information at time of print and are not to be construed as guarantees of employment or future earnings. Some positions may require 5+ years of experience and/or a Bachelor's degree to be eligible. *GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at <https://www.benefits.va.gov/gibill>. CIAT is approved to offer VA benefits. *Financial aid is available for those who qualify. ACCET has initiated a pilot to begin accrediting applied bachelor's degree programs. Full accreditation for bachelor's track is pending approval from Department of Education; all other programs are approved and accredited by ACCET. *VA and *FAFSA approvals are pending for AASBDA and BASD.