

# HIKVISION CERTIFICATION PROGRAM



## Why Certify?

Hikvision's Certification Program trains sales professionals and security engineers on Hikvision products and capabilities. Technical tracks guide professionals on how to install and operate Hikvision devices, design related projects, and quickly troubleshoot any installation issues.

There are many reasons for dealers and distributors to become Hikvision certified. For one, system architects and consultants who are specifying Hikvision products on large, enterprise-level projects recognize Hikvision Certified Professionals. And, certified partners stand out to end users when they are selecting a preferred video surveillance solutions integrator.

Hikvision certification also means eligibility for unique benefits such as admission to our **NEW Virtual Classrooms** designed to give a hands-on product experience from the comfort of your own home or office. Classes will be opening Summer of 2021, certified individuals will receive notification via email and registration will be available at [hikvisionlearning.com](http://hikvisionlearning.com).

### LEVEL ONE



**HACB & HCSA**  
Hikvision Certified  
Security Consultant

### LEVEL TWO



**HCSA VMS,  
AAI & HAT** →  
Hikvision Speciality  
Product Professionals

### LEVEL THREE



**HSCP**  
Hikvision Certified  
Security Professional

## HIKVISION CERTIFIED SECURITY ASSOCIATE (HCSA)

This is the premier global program for security professionals. It is a focused technical certification program for industry specialists designed for integrators, installation and service technicians, and distribution partners on products, installation, configuration, deployment, and proficiency in Hikvision products and solutions.

## HIKVISION CERTIFIED SECURITY PROFESSIONAL: SPECIALITY PRODUCTS (HCSA-HAT, AAI, VMS)

Focused technical certification program for video surveillance industry professionals. Designed for integrators, installation/service technicians, and distribution partners to develop expertise for operation, installation, configuration, deployment, and proficiency in Hikvision products and Smart Solutions.

## HIKVISION CERTIFIED SECURITY ENGINEER (HCSP)

Advanced technical principal training designed for premiere solutions providers that typically design enterprise-level systems and provide customized vertical-specific solutions. Fundamentals include professional software solutions, analytics, 3rd party integration, multi-location and large-scale deployments of Hikvision products.

# PROGRAM COURSES

## Virtual Class Curriculum (Coming Summer of 2021)

Hikvision Basics  
Network Basics  
HikCentral Base License  
Access Control for HikCentral

### LEVEL ONE

Learn the fundamentals of video surveillance and expand your knowledge of Hikvision cameras, DVRs, NVRs, and other solutions. Learn techniques to overcome general installation challenges.

#### Program Training and Related Topics:

- HACB
  - Fundamentals of Video
  - Hikvision Camera Installation
  - Network Access to Hikvision Devices
  - HD Analog Solution
  - Solution for Network Video
  - Hikvision Recorder Setup
  - iVMS-4200 and HikConnect
- HCSA
  - Network Design Basics
  - Optic Basics
  - Turbo HD Analog
  - Hikvision IP Cameras
  - Hikvision PTZ Dome Cameras
  - NVR Operations
  - Smart Functions and Applications
  - iVMS Operation Training

### LEVEL TWO

Master core technologies, advanced functions, and configurations of Hikvision devices. Learn to solve end user concerns and troubleshoot Hikvision devices.

#### Program Training and Related Topics:

- HSCA- AAI
  - Access Introduction
  - Access System Operation
  - Video Intercom Systems
- HCSA- HAT
  - Highly Accurate Thermographic (HAT) cameras
- HCSA-VMS
  - HikCentral Introduction
  - HikCentral Web Client
  - HikCentral Control Client

### LEVEL THREE (HCSP)

- DeepinView ANPR Solution
- Intelligent Solution Introduction
- Network Storage Solution
- Thermal Solution
- Panoramic Solution



### CERTIFICATE SAMPLE

Participants will be able to print and save their certificate immediately after successful completion of the course.

### CANDIDATES

To become certified, individuals should be well-versed in Hikvision products and solutions, the latest network video technologies, and best practices. Hikvision will determine the candidate's eligibility to enroll in a certification course. Please visit our website for details at <https://hikvisionlearning.com>.

### TESTING

Tests will be required at the end of the training with a passing score of 80 percent or greater. Participants who successfully pass the exam will receive an email notification and a certificate of successful completion from Hikvision. Individuals who score lower than 80 percent on the test will need to repurchase the exam to make additional attempts.

### CERTIFICATE

Hikvision will issue a certificate of successful completion to participants who score a passing grade on the test. All certifications are valid for 24 months from the date recorded on the participant's certificate of completion. In the event a successful participant changes employers within that time, Hikvision will confirm their certification with the new employer for the duration of that 24-month period.

### RECERTIFICATION

Considering the accelerated rate of new technologies and products being introduced into the security industry, Hikvision requires that certified professionals recertify their credential by retaking the exam every 24 months.