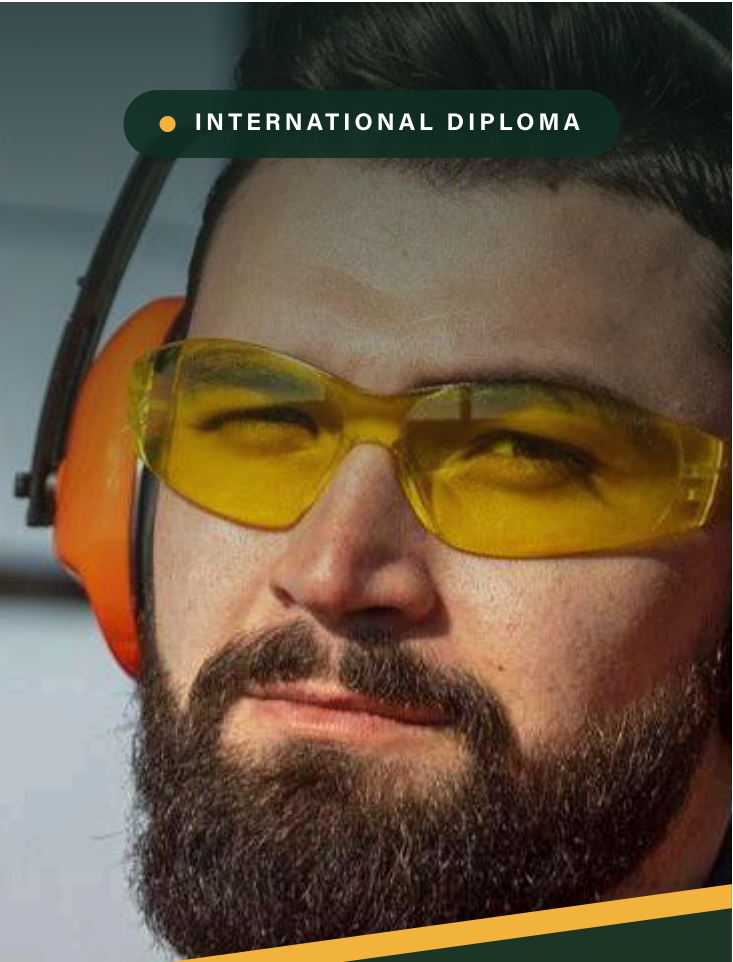




AMERICAN INSTITUTE
OF SAFETY PROFESSIONALS

● INTERNATIONAL DIPLOMA



COURSE CODE • 1008

INTERNATIONAL DIPLOMA IN CONSTRUCTION SAFETY MANAGEMENT

A diploma-level construction safety qualification for project HSE leaders. Master governance, risk and change management, high-risk site operations, working at height, fire and electrical risk, occupational health and auditing.

Level 7 (equivalence)

6 core units

Assignment-based, no written examinations

480

Hours (TQT)

180

Guided learning hours

6

Core units

100%

Assignment-based

DIPLOMA OVERVIEW

Manage safety-critical risk, compliance and safety performance across complex construction projects.

The International Diploma in Construction Safety Management is an advanced qualification that develops senior-level construction safety management competence aligned with U.S. regulatory and industry expectations, centred on OSHA 29 CFR 1926.

It is built for high-risk, multi-employer projects where safety leadership demands structured risk assessment, engineering-informed controls and strategic oversight, not task-level supervision alone. The program integrates governance, technical hazard management, occupational health and incident prevention in one management framework, designed for professionals who cannot step away from active projects.

GRADUATE CAPABILITIES



Compliance

Apply OSHA 29 CFR 1926 requirements within complex construction environments



High-risk work

Control excavation, lifting, work at height, fire and temporary systems



Investigation

Conduct audits, incident investigations and root-cause analyses



Risk-based programs

Lead construction safety programs and site-specific safety planning



Health

Integrate occupational health, hazardous agents and well-being into site safety



Advisory

Advise project leadership on compliance, risk reduction and improvement

WHO IT'S FOR

Construction safety directors

Project HSE managers

Senior site safety managers

GC and EPC safety leaders

Construction safety consultants

Civil engineers and project managers

For construction safety leaders on commercial, industrial and infrastructure projects, and for career changers from civil engineering or construction management.

AT A GLANCE

480 hrs

Total qualification time

180 hrs

Guided learning

300 hrs

Self-study and research

SIX CORE UNITS

Six units cover construction safety from governance and culture through high-risk technical operations and occupational health to auditing and sustainable practice.

480

Hours (TQT)

6

Core units

100%

Assignment-based

Each unit: 80 hours total qualification time (30 guided learning + 50 self-study).

UNIT	UNIT TITLE AND CONTENT	HOURS
1008/101	Governance, Roles, and Safety Culture in Construction Reactive versus proactive safety systems; internal drivers (governance, competence, communication, accountability) and external influences; leadership and behavioural safety; ISO 45001, 9001 and 14001 integration.	80 30 GLH
1008/102	Risk Assessment, Change Management, and Strategic Controls Qualitative and quantitative risk assessment; permit-to-work, method statements and JSA; management of change; contractor pre-qualification, competence checks and onsite monitoring.	80 30 GLH
1008/103	Technical Safety in Construction Operations Excavation (soil stability, shoring, buried services); demolition planning and asbestos; mobile plant and traffic management; lifting operations, lift plans, crane stability and rigging under OSHA, LOLER and BS 7121.	80 30 GLH
1008/104	Working at Height, Fire, and Electrical Risk Management Personal and collective fall protection, anchors and scaffolding; fire prevention, detection and evacuation; temporary electrical installations, protective devices, inspection and testing.	80 30 GLH
1008/105	Occupational Health, Hazardous Agents, and Well-Being Musculoskeletal health and manual handling; silica, asbestos, lead and solvents; noise, vibration, radiation and thermal stress; stress and fatigue; dust, pollutants and climate effects.	80 30 GLH
1008/106	Safety Auditing, Incident Investigation, and Sustainable Practice Systematic auditing; root-cause tools (causal trees, 5 Whys, Bow-Tie); leading and lagging indicators and digital analytics; ESG, professional integrity and the circular economy.	80 30 GLH

DELIVERY MODEL

Structured, assignment-based study built for working professionals, with guided independent study, applied research and workplace-relevant analysis instead of fixed lecture schedules.



Online eLearning

Delivered through the AISP Student Dashboard (LMS)



480 Hours

180 guided learning + 300 self-study



Self-Paced

Study around your work; most learners complete in 6–12 months



Lifetime Access

Your learning resources remain in your Student Dashboard after completion



Language: Instruction and assessment are in English. Professional written English is required.



Tutor support: Qualified tutors with industry and academic expertise provide academic guidance, clarify technical and regulatory expectations and give constructive feedback throughout. A designated assessor supports you at every stage.

REGULATORY AND INDUSTRY ALIGNMENT

- ✓ OSHA construction standards (29 CFR 1926)
- ✓ ANSI and consensus-based safety management principles
- ✓ NFPA fire and electrical safety standards
- ✓ ISO 45001, ISO 9001 and ISO 14001
- ✓ Recognized construction risk management and lifting practice (LOLER, BS 7121)

YOUR PATH TO THE DIPLOMA

1

Enroll online

Register and access all six units through your Student Dashboard.

2

Study and submit

Work through each unit and submit a formative and a summative assignment for assessment.

3

Earn your diploma

Pass all six units to receive your diploma certificate, transcript and wallet card.



ASSESSED ON WHAT YOU CAN DO

This diploma is assessed entirely through assignment, with no written examinations. Assignments apply construction safety governance, OSHA requirements and risk principles to realistic multi-employer project scenarios.

12

Assignments (2 per unit)

26–33k

Words in total

0

Written exams

Pass / Fail

Assessment outcome



Formative (each unit)

800–1,000 words: a technical discussion paper, white paper or guidance document, with developmental feedback from your assessor.



Summative (each unit)

3,500–4,500 words: a professional report that applies structured analytical tools (such as bow-tie, fault tree, event tree, risk matrices and audit gap matrices) to a realistic workplace scenario and sets out a phased implementation plan.



Standards & integrity

Submitted through the student portal and graded by a qualified assessor against a published marking rubric. Work must be properly referenced and is checked for similarity; plagiarism, collusion or contract cheating can lead to disqualification. All assessment decisions are subject to internal quality assurance.



ENTRY REQUIREMENTS

- ✓ The 30-Hour Construction Safety program or equivalent is recommended.
- ✓ 3+ years of construction industry or safety experience is recommended.
- ✓ No academic degree is required.

Professional written English is required, as instruction and assessment are in English.

WHO SHOULD ENROLL

- › Construction safety directors and project HSE managers
- › Senior site safety managers and supervisors
- › GC and EPC corporate safety leaders
- › Construction safety consultants
- › Graduates of the AISP construction safety career ladder seeking a diploma capstone

WHAT YOU RECEIVE

Sample documents shown ·
personal details redacted



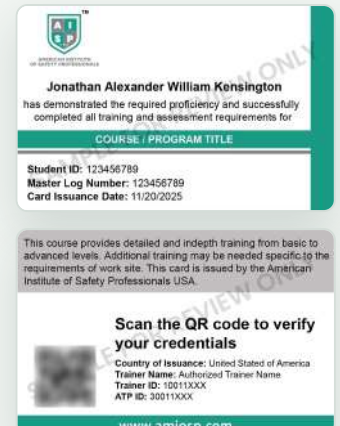
Diploma Certificate

The International Diploma in Construction Safety Management, issued by American Institute of Safety Professionals LLC, USA, as a digital certificate (PDF) with QR verification. The hardbound option also includes a printed copy, posted to you.



Official Student Transcript

A formal record of all six units completed and the hours achieved.



Wallet Card

A professional wallet card to carry proof of your diploma on the job.

All three documents are verifiable by employers at [amiosp.com/student-verifications](https://www.amiosp.com/student-verifications).



WHERE THIS DIPLOMA FITS

The diploma capstone to the AISP construction safety career ladder. It complements the Occupational Health and Safety Management (1003) and Industrial Safety Management (1002) diplomas.

DIPLOMA FEES

Refer to website for prices
→

Digital
(PDF)

Hardbound + Digital

Courier charges for hardbound copies are quoted separately before dispatch.

Payment assistance
accounts@amiosp.com

THE AISP ADVANTAGE WHY CHOOSE US?



Employer-verifiable worldwide

Every diploma carries a Master Log Number and QR code for instant online verification.



Built for working professionals

Fully online and self-paced, with no exams to sit and no time away from work.



Industry-relevant content

Built on OSHA 29 CFR 1926 and the realities of multi-employer construction sites.



Expert-developed and quality assured

Developed by subject specialists and governed by internal quality assurance for consistent, fair assessment.



Trusted by employers

A credential employers can check in seconds and recognize for its depth.

WHERE THIS DIPLOMA CAN TAKE YOU

The diploma supports progression into senior construction safety leadership roles, including:

- Construction Safety Director / Project HSE Director
- NYC Site Safety Manager (Local Law 196)
- Corporate Construction HSE Manager
- Construction Safety Auditor / Compliance Director
- Principal Construction Safety Consultant

The figures below show published earnings for occupational health and safety specialists, a closely related occupation. They are labor market data, not an indication of earnings after this diploma.

📍 UNITED STATES DATA ONLY

\$93,860

Mean annual wage

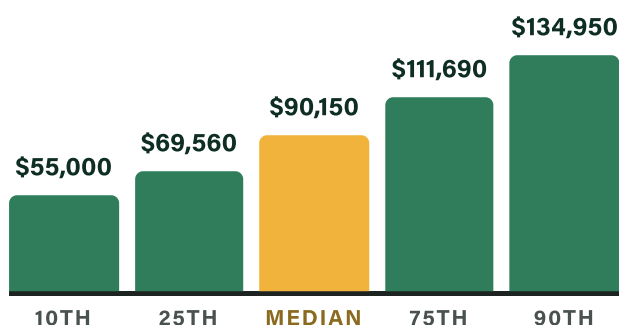
\$90,150

Median annual wage

140,610

Employed nationwide

ANNUAL WAGE RANGE



TOP-PAYING INDUSTRIES

Oil and gas extraction	\$120,700
Scientific R&D services	\$118,800
Aerospace products mfg.	\$118,560
Electric power generation & distribution	\$117,990
Chemical manufacturing*	\$106,400

* Chemical manufacturing: NAICS 3251, 3252, 3253 and 3259 only.

Source: U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics, May 2025 (SOC 19-5011, Occupational Health and Safety Specialists). United States only; excludes self-employed workers. Earnings vary by experience, location and employer; no salary is guaranteed.

FREQUENTLY ASKED QUESTIONS

Quick answers about the diploma, how it is assessed and what you receive.



STILL HAVE QUESTIONS?

GENERAL
info@amiosp.com

PAYMENTS
accounts@amiosp.com

CALL
+1 (689) 286-3561



ABOUT THE DIPLOMA

Q01

Who is this diploma for?

Construction safety directors, project HSE managers, senior site safety staff, corporate safety leaders and consultants.

Q02

How is it different from the Industrial Safety diploma?

This diploma covers construction operations: excavation, demolition, cranes, working at height and construction health hazards. The Industrial diploma (1002) covers manufacturing and process safety.

Q03

Is this a university degree?

No. It is a professional qualification awarded by the American Institute of Safety Professionals. It does not confer statutory authority, professional licensure or regulatory approval.



STUDY & ASSESSMENT

Q04

How is the diploma delivered?

Fully online through the AISP Student Dashboard (LMS), self-paced, with tutor guidance and a designated assessor.

Q05

How is it assessed?

Through two written assignments per unit (12 in total), graded Pass / Fail against a marking rubric. There are no written examinations.

Q06

How long does it take?

480 hours of total qualification time. Most learners complete the diploma in 6–12 months while working.



ENTRY & AWARD

Q07

Do I need a degree to enroll?

No. The 30-Hour Construction Safety program (or equivalent) and 3+ years of construction or safety experience are recommended.

Q08

What do I receive?

A diploma certificate, an official transcript and a wallet card, all verifiable at amiosp.com/student-verifications.

Q09

How much does the diploma cost?

Digital and hardbound options are available. See current prices on the [diploma page](#).



AMERICAN INSTITUTE
OF SAFETY PROFESSIONALS

ENROLL TODAY

ADVANCE YOUR PROFESSIONAL STANDING

Lead safety on the most demanding construction projects with a diploma built around OSHA 1926 and real site risk. Enroll online and begin through your AISP Student Dashboard.

ENROLL AT [AMIOSP.COM](https://amiosp.com) →

CONTACT US

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265 Hackensack St, Wood Ridge,
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Payments: accounts@amiosp.com

American Institute of Safety Professionals LLC (Company Reg. No. 15202418). This diploma is an educational and professional qualification. It does not confer statutory authority, professional licensure or regulatory approval. Responsibility for regulatory compliance and legal duties remains with employers, regulators and designated duty holders.

[WWW.AMIOSP.COM](https://www.amiosp.com)



QUALITY ASSURANCE & ACADEMIC INTEGRITY

All delivery and assessment are governed by an internal quality assurance framework that protects academic standards, ensures consistent assessment decisions and maintains the integrity of the qualification.

