



CAPABILITY STATEMENT

Digital Workforce Training & Verification Systems for
High-Risk Field Operations

ABOUT US

Operating Model

ACA Training operates a purpose-built fully digital training, assessment and VOC platform for the mining, drilling, civil construction and safety/leadership industries.

The platform eliminates paper-based systems and manual evidence handling by capturing training and assessment evidence electronically via mobile devices. Evidence is securely stored in the cloud and made available in real time through a centralised management portal.

Designed for remote and low-connectivity environments, the ACA platform operates both offline and internationally.

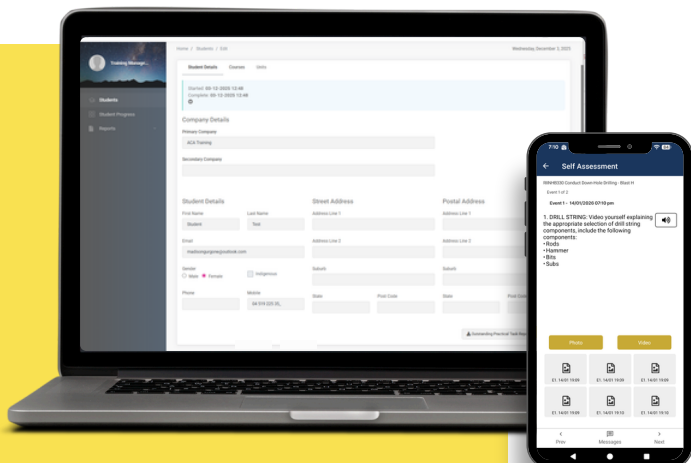
Operational Risk Reduction by Design

Traditional training and VOC models often require assessors to be physically present in active work zones to observe and record evidence. In high-risk environments, this introduces additional exposure without improving control outcomes.

ACA Training removes this requirement by:

- Eliminating paper records and manual handling of evidence.
- Reducing the need for non-essential personnel on site.
- Capturing time-stamped, electronic evidence at source.
- Maintaining a complete, transparent, closed loop audit trail.

The result is a training and verification process that supports safety outcomes rather than adding operational risk.



DIGITAL EVIDENCE & GOVERNANCE

Purpose-built for remote environments and high-risk field operations

Audit & Compliance Reporting

Time-stamped evidence capture (photo, video, audio, written).

Site-specific and project assessment configuration.

Live Workforce Competency Visibility

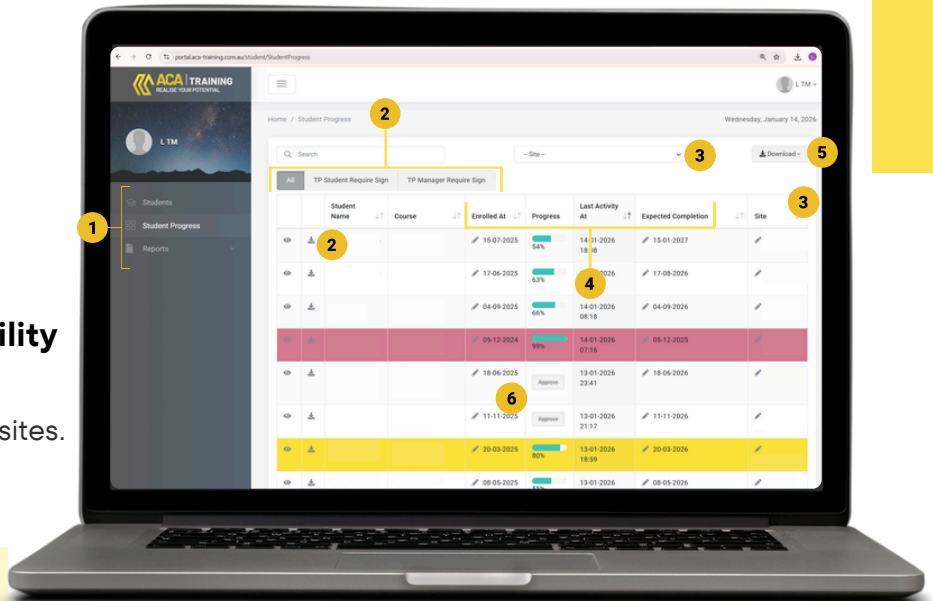
Real-time workforce competency status.

Offline operational capability for remote sites.

Centralised management portal.

Remote-First Assessment Model

- Eliminates assessor travel to site.
- Offline mobile evidence capture for remote locations.
- Real-time sync to central management portal.
- Designed for remote and field-based operations.



Inclusive Evidence Capture Controls

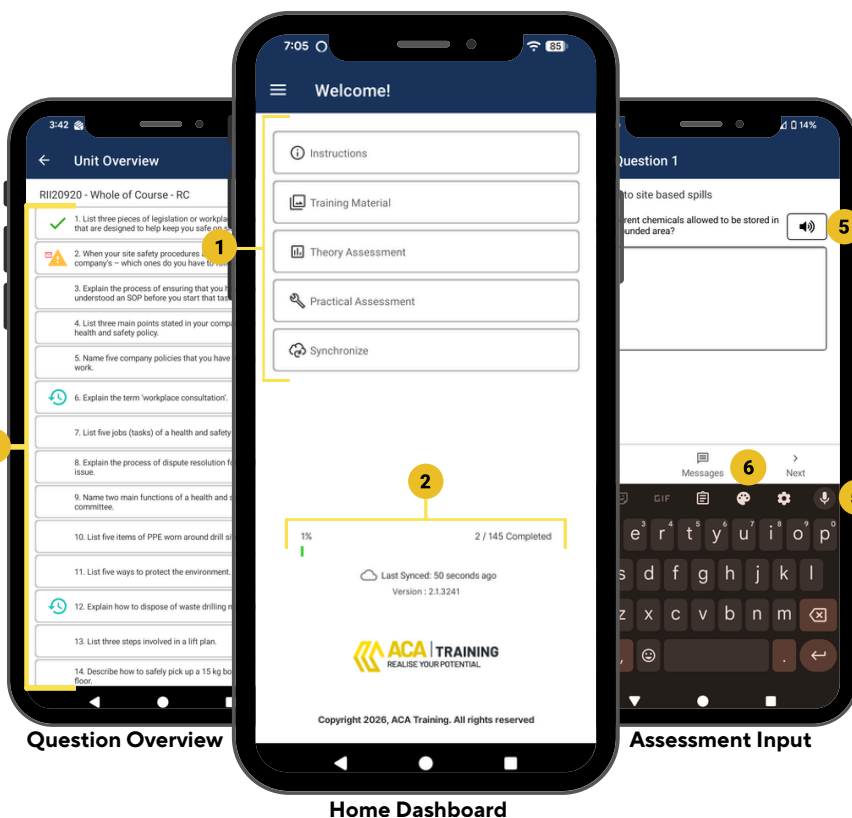
Supports voice input and assisted response entry for workers with literacy or language barriers.

Assessor-Linked Communication

Enables direct assessor communication within assessment records — maintaining full audit traceability

Staged Evidence Submission & Review

Allows evidence to be submitted progressively from site and queued directly for remote assessor review, reducing downtime and turnaround delays



OUR TRAINING SOLUTIONS

Qualifications

RII20920 Certificate II in Drilling Operations
RII31820 Certificate III in Drilling Operations
RII40920 Certificate IV in Drilling Operations
RII50620 Diploma of Drilling Operations
RII60415 Advanced Diploma of Drilling Operations
BSB41419 Certificate IV in Work Health and Safety
BSB40520 Certificate IV in Leadership and Management
RII30820 Certificate III in Civil Construction Plant Operations
RII30520 Certificate III in Mining Exploration
RII30120 Certificate III in Surface Extraction Operations

Units of competence

All our stand-alone units are offered in:

- Full unit – students have not completed the unit before and have no experience.
- RPL – student is experienced, but has not completed the unit before.
- Re-accreditation – student holds the unit, but must complete the latest version.

TAEASS412 Assess competence

RIIHAN203E Conduct Lifting Operations

RIICCM303 Conduct vacuum excavations

RIIWHS202E Enter and Work in Confined Space - re-accreditation

RIIWHS204E Work Safely at Heights - re-accreditation

RIIHAN309F Conduct telescopic materials handler operations

RIIHAN311F Conduct operations with integrated tool carrier

RIIMPO319E Conduct backhoe/loader operations

RIIMPO318F Conduct civil construction skid steer loader operations

RIIHAN301E Operate elevating work platform

RIIMPO308E Conduct tracked dozer operations

RIIMPO320F Conduct civil construction excavator operations

RIIMPO321F Conduct civil construction wheeled front-end loader operations

RIIMPO323E Conduct civil construction dozer operations

RIIMPO324F Conduct civil construction grader operations

RIIMPO326E Conduct water vehicle operations

RIIMPO337E Conduct articulated haul truck operations

RIIMPO338E Conduct rigid haul truck operations

RIIHAN308F Load and unload plant

RIINHB320D Construct monitoring bores

RIINHB322E Construct multiple aquifer production bores

RIINHB325E Construct single aquifer bores



Independent Verification of Competency (VOC)

VOC assessments are delivered through VoCs Australia – an independent specialist verification provider aligned with ACA Training.

VOC services are designed for business-to-business use and support:

- Project and contractual requirements.
- Client and principal contractor assurance.
- Site-specific procedures and task validation.
- Mobile plant and high-risk work.

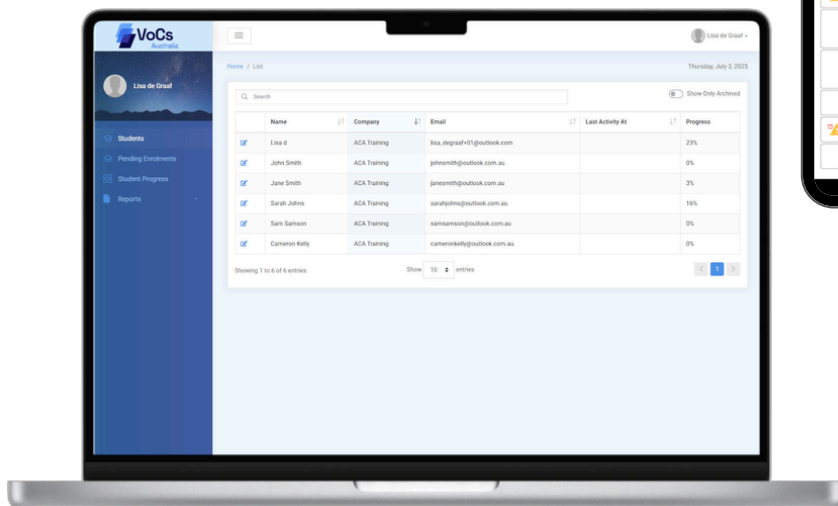
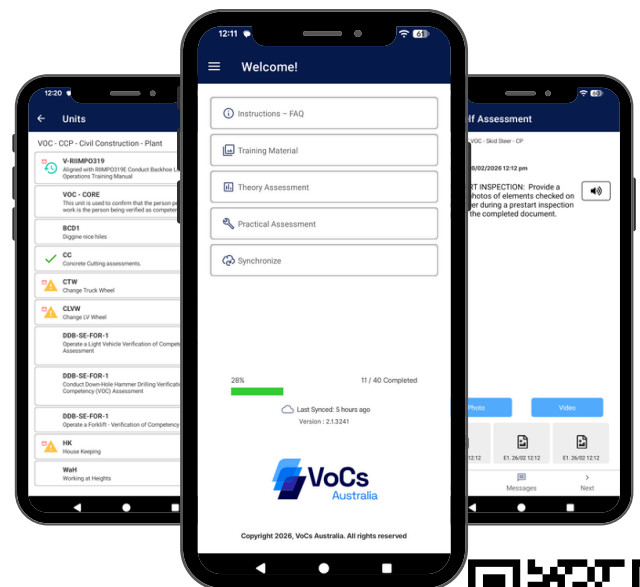
Assessments are delivered electronically with fast turnaround and minimal administrative overhead, while maintaining clear separation between training and verification functions.

Industry Deployment

ACA Training systems are currently used across:

- Mining and resources.
- Drilling and exploration.
- Civil and infrastructure.
- High-risk plant and mobile equipment operations.

The platform has been adopted by contractors operating across multiple jurisdictions and remote locations, enabling consistent workforce governance across multiple sites and jurisdictions.



INDUSTRY VALIDATION

Join the RTO that's setting the standard

ACA Training's delivery model and technology have been recognised by industry bodies and contractors as addressing a genuine operational need, particularly in reducing administrative burden and improving the integrity of competency evidence.

Enquiries

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Trusted by Industry Operators and Contractors

"We are now seeing the qualifications become something that is to be earned not handed out which spells great news for the future generations of drillers"

~ Will Kerr | Senior HSEQ & Training Advisor | McKay Drilling

"The immediate feedback when evidence is uploaded ensures that the crew are on the right track and highlights areas where further training is required"

~ Alex Farrell | Operations Manager
-Western Australia | Foraco Australia

"We have great results working with ACA Training who delivers high-quality services. This fosters happy learners, helps future-proof our workforce and supports long-term success". ~ Matt Linforth-Brown | General Manager | Deepcore Drilling

"Feedback from industry, shows that ACA Training is meeting a genuine industry need. The app allows training to be accurately assessed and ensures we continue to train and upskill the next generation of drillers". ~ Jeff Miller | Chief Executive Officer | Australian Drilling Industry Association.

"Using audio and visual techniques as evidence gathering is brilliant, the students really think about what they are doing and submitting because it's getting looked at so the assessment criteria cannot be overlooked." ~ Simon Shamasian | Training Coordinator - Mining | SRG Global

"Overall, I think that ACAT has a cutting edge industry product that has taken an industry which has been historically slow to change its processes, into the digital future". ~ James Flain | Business Development Manager | Impact Drilling



INDUSTRY PARTNERS

