

# Learner Management System Recognition of Prior Learning (RPL) Tool

## Transform RPL Processes with Our Cutting-Edge Tool

At OneAdvanced, we are committed to empowering training providers with innovative and reliable solutions. That's why we're excited to introduce the new RPL tool feature, now available in our Learner Management System, PICS. Designed to enhance the learner experience, the RPL tool helps standardise RPL processes, streamline workflows, and automate complex calculations. These benefits maximise efficiency and accuracy while improving outcomes, reflecting our continued dedication to supporting providers in driving success for every learner.

## Why choose Learner Management System, PICS?

Our Learner Management System, PICS, has long been recognised as a market leader in driving operational efficiency, maintaining compliance, and supporting the learner experience. Built to simplify processes for training providers of all sizes, PICS combines a user-friendly interface with advanced features, transforming the way you manage your learner data.

With the addition of the RPL tool, our Learner Management System, PICS, now enables you to better assess prior qualifications and experience, helping learners gain credit for skills they've already acquired. This not only accelerates their progression but also ensures your organisation is delivering tailored, efficient learning programmes that genuinely meet your learners' needs.

## Simplify Recognition of Prior Learning

The RPL tool redefines how education providers evaluate prior learning by automating key processes like skills scans, off-the-job hour adjustments, and funding calculations. With integrated validation features, it enhances accuracy while meeting the highest regulatory standards. This innovation not only reduces administrative burdens but also empowers learners to focus on development areas, accelerating their path to achieving qualifications.

Through a user-friendly interface, the tool seamlessly integrates with existing systems, creating a single, centralised platform for all RPL-related data and decisions. Educators and administrators alike can trust its efficiency, reliability, and insights to drive better outcomes for learners and institutions.

## Key Capabilities of the RPL Tool:

- **Automated RPL Calculations:** Quickly calculates programme duration, off-the-job hour adjustments, and funding reductions.
- **Centralised RPL Data Management:** Consolidates all RPL information in one place.
- **Auto-populate KSB:** Automatically maps knowledge, skills, and behaviours.
- **Ability to Override Suggested Reductions:** Flexibility for delivery staff to account for additional factors of RPL that may not be fully captured in the Skills Scan.
- **Compliance with Live Validation:** Automatically validates reductions, ensuring consistency.
- **Export Functionality:** Generates reports and exports results seamlessly, supporting collaborative audits and data-sharing needs.

| Code | Title                 | Answer Source          | Competency   | OJT Hours Reduction | Duration Reduction          |
|------|-----------------------|------------------------|--|---------------------|-----------------------------|
| 250  | The Organisation      | Ryan Mahony (Assessor) | I have a good understanding of this  | 250                 | 2 days, 3 hours, 30 minutes |
| 430  | Value of their Skills | Ryan Mahony (Assessor) | I have a strong understanding of this and can demonstrate applying this knowledge in my role | 430                 | 3 days, 3 hours, 30 minutes |
| 430  | Stakeholders          | Ryan Mahony (Assessor) | I have no understanding of this  | 430                 | 3 days, 3 hours, 30 minutes |
| 430  | Relevant Regulations  | Ryan Mahony (Assessor) | I have a strong understanding of this and can demonstrate applying this knowledge in my role | 430                 | 3 days, 3 hours, 30 minutes |
| 430  | ...                   | Ryan Mahony (Assessor) | I have a good understanding of this  | 430                 | 3 days, 3 hours, 30 minutes |

For information on the new RPL tool feature please contact your OneAdvanced Account Manager or speak to our support team

## Built for Seamless Education Delivery

Bringing Recognition of Prior Learning into the fold has long been a challenging task for apprenticeship providers. Our RPL tool transforms this by automating complex tasks and offering a transparent, user-friendly system. It identifies exactly where learners require focused training, eliminating redundancies and creating an optimised learning pathway.

The tool delivers enhanced efficiencies, replacing disjointed workflows with a centralised, integrated platform. Providers benefit from minimised errors, clear audit trails, and reliable funding adjustments, building confidence at every level of operations. It also allows customisation of RPL calculations, giving users the flexibility to tailor processes while ensuring compliance.

### Key benefits

- **Enhanced Collaboration:** Improves team workflows by providing a unified framework for all RPL actions across departments.
- **Clear Audit Trails:** Ensures regulatory compliance with detailed, exportable justifications for every calculation.
- **Accurate Hour Adjustments:** Automatically reconciles off-the-job hour reductions, delivering audit-ready results.
- **Intelligent Integration:** Fits seamlessly into existing Learner Management Systems, making adoption smooth and efficient.
- **Cost Savings:** Reduces resource-intensive tasks, directing efforts towards meaningful activities that enhance learner outcomes.

## Designed to Meet Your Needs

Tailored specifically for apprenticeship programme providers, the RPL tool is essential in solving persistent challenges tied to inconsistent and manual processes. By adopting a standardised, automated approach, it ensures data integrity, compliance, and adaptability across a wide range of learner and organisational needs.

The tool's flexibility allows education providers to personalise their processes while maintaining full oversight of their RPL calculations. Its fully integrated approach includes live validation and exportable summaries, ensuring both funding bodies and auditors receive a clear, consistent picture of RPL decisions.

## Creating Sustainable Impact for Providers

The introduction of this tool addresses not just existing inefficiencies but also sets up apprenticeship programmes for future success. Organisations can now approach RPL with confidence, knowing their processes are transparent, compliant, and designed to deliver superior results.

Providers will find that the tool creates significant cost savings by optimising operations. This complements its compliance features, delivering peace of mind during audits without compromising on process accuracy or learner outcomes. The RPL tool isn't just about solving problems; it's about turning those solutions into strengths that enhance an organisation's competitive edge.

## Driving Value for Education Providers

By introducing automation and precision into previously manual tasks, the RPL tool transforms the way education providers manage apprenticeship programmes. Staff can shift focus from repetitive administration to high-impact activities like improving learner engagement or refining curricula. Learners also benefit as their paths become streamlined and tailored, fostering confidence and motivation.

This tool positions organisations to lead in education delivery, showcasing how innovative technology can redefine success. Those adopting the RPL tool can expect not only better outcomes for learners but also tangible operational improvements for their teams. With education landscapes becoming increasingly complex, a tool like this restores clarity, confidence, and control.

## Evolving RPL for Tomorrow's Challenges

The Recognition of Prior Learning tool simplifies a previously complex process, ensuring learners and organisations alike are set up for success. Removing barriers that have historically slowed progress, it represents a forward-thinking solution that prioritises results.

With its advanced capabilities and customer-focused design, the RPL tool reflects the future of learner management. From regulatory compliance to tailored learner pathways, every feature serves to enhance outcomes.

Education providers now have an opportunity to excel with a tool built to reduce burdens and elevate experiences. Don't just manage RPL—master it with a solution designed to lead the way.

The screenshot displays the 'Edit RPL' interface for an applicant named Emma Adamson. The interface is divided into several sections:

- Applicant Summary:** Shows the applicant's name, email, and a 'Create Login for Applicant' button.
- Applicant Details:** Lists personal information such as original applicant ID, title, address, and date of birth.
- Target Scan RPL Data:** Displays 'Initial skill scan' as the target scan for RPL, with OTJ Hours Reduction of 14.30 and Duration Reduction of 15 days, 21 hours.
- Programme Duration:** Shows Applied Duration Reduction of 6 Days, 21 Hours, and 0 Minutes. It also displays Learning (Practical Period) Duration and Adjusted Learning (Practical Period) Duration.
- Planned Off-the-Job Hours:** Shows Applied Planned Off-the-Job Hours Reduction of 14, Planned OTJ Hours of 500, and Adjusted OTJ Hours of 486.
- Financial Details:** Shows Gov. Funding Cap of £5,000.00, Adjusted Funding Cap of £4,930.00, Negotiated Training Price (TNP1) of £4,700.00, and Minimum Negotiated Training Price Reduction of £70.00. It also shows Applied Negotiated Training Price Reduction of £270.00.
- Summary Table:** A table summarizing the financial details: Adjusted Negotiated Training Price (TNP1) of £4,430.00, Assessment Price (TNP2) of £300.00, and Total Apprenticeship Price of £4,730.00.

Get in touch

Want to find out more?

Contact one of our team members today!

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