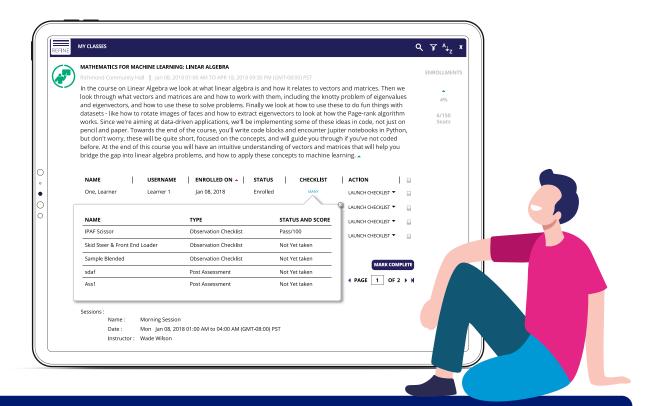# ExpertusONE
LMS Observation Checklist

Assure competency in real-time. With digital, on-the-job performance monitoring and assessment.

Tracking employee performance on-the-job or in the field can be challenging. However, with ExpertusONE's Observation Checklist, you can now solve the disconnect between online and real-world training.

Our modernized digital checklist provides an easy way to measure learning across your organization and departments:

- Meet digital transformation initiatives by eliminating the need for costly and inefficient, paper-based evaluations

- Maintain current, accurate performance records in real-time

- Observe, track and assess skills in the field to determine employee competency

- Record competency performance data within the LMS; collate this data with other learning information for deeper reporting insights

| REFINE | MY CLASSES | | | | | 🔍 ▽ A↓z X |

MATHEMATICS FOR MACHINE LEARNING: LINEAR ALGEBRA
Richmond Community Hall | Jan 08, 2018 01:00 AM TO APR 18, 2018 09:30 PM (GMT-08:00) PST

ENROLLMENTS

In the course on Linear Algebra we look at what linear algebra is and how it relates to vectors and matrices. Then we look through what vectors and matrices are and how to work with them, including the knotty problem of eigenvalues and eigenvectors, and how to use these to solve problems. Finally we look at how to use these to do fun things with datasets - like how to rotate images of faces and how to extract eigenvectors to look at how the Page-rank algorithm works. Since we're aiming at data-driven applications, we'll be implementing some of these ideas in code, not just on pencil and paper. Towards the end of the course, you'll write code blocks and encounter Jupiter notebooks in Python, but don't worry, these will be quite short, focused on the concepts, and will guide you through if you've not coded before. At the end of this course you will have an intuitive understanding of vectors and matrices that will help you bridge the gap into linear algebra problems, and how to apply these concepts to machine learning.

4%

6/150 Seats

NAME	USERNAME	ENROLLED ON ▲	STATUS	CHECKLIST	ACTION	
One, Learner	Learner 1	Jan 08, 2018	Enrolled	MANY	LAUNCH CHECKLIST ▼	☐
					LAUNCH CHECKLIST ▼	☐
					LAUNCH CHECKLIST ▼	☐
					LAUNCH CHECKLIST ▼	☐

NAME	TYPE	STATUS AND SCORE
IPAF Scissor	Observation Checklist	Pass/100
Skid Steer & Front End Loader	Observation Checklist	Not Yet taken
Sample Blended	Observation Checklist	Not Yet taken
sdaf	Post Assessment	Not Yet taken
Ass1	Post Assessment	Not Yet taken

MARK COMPLETE

◀ PAGE | 1 | OF 2 ▶ ▶|

Sessions :
Name :   Morning Session
Date :   Mon Jan 08, 2018 01:00 AM to 04:00 AM (GMT-08:00) PST
Instructor : Wade Wilson

Simple, 24/7 Access

Evaluators have instant, online access to observation checklists and reporting tools

Infinitely Customizable

Quickly create 100s of evaluations specific to learners' skills or competencies

Fully Integrated with LMS

Automatically capture checklist data in the LMS, versus pulling records from other systems

Ensure consistent, competent job performance. How the ExpertusONE LMS Observation Checklist works.

Convenient Skills Assessment

Observation Checklist automates the review and management of any in-person training—including field-based or on-the-job training, mentoring and skills supervision.

Using a digital checklist of tasks, managers, instructors or mentors can conveniently observe a learner's progress and accurately assess their mastery of skills upon training completion.

ExpertusONE customers use Observation Checklist to:

- **Identify employees that need more training** or training areas that need more work—which ensures consistent, competent job performance

- **Easily demonstrate compliance/capabilities** to executives or regulatory agencies

- **Establish baselines for new employee development** and identify employees who are ready for increased responsibility

How to Complete a Digital Evaluation in Four Easy Steps

1. **Build the Checklist**—An admin builds a checklist from pre-populated questions and answers within ExpertusONE. They then associate it, or multiple checklists, to a class, trainings or training plan.

2. **Launch the Evaluation**—An authorized evaluator launches the checklist from their "My Classes" or "My Team" page in ExpertusONE and observes the trainee—marking which tasks are completed correctly and adding notes.

3. **Record the Score**—Once all activities are completed, the employee is automatically given a pass or fail score as deemed by the checklist's parameters (such as needing 80% of tasks completed correctly to pass).

4. **Leverage Performance Data**—The checklist's performance data then becomes part of the learner's profile/training records and is accessible immediately in the ExpertusONE LMS for review and reporting.

Significant Time & Resource Savings

Our digital checklists give you a structured and consistent way to measure learning across your enterprise.

You'll save time, money and resources by eliminating paper-based evaluations and manual data entry. You'll also give managers, instructors and other evaluators easy, on-demand access to performance evaluations and reporting tools.

And, since our observation checklists are highly customizable, you can:

- Quickly create hundreds of unique evaluations specific to a learner or group's competency training needs

- Then group these checklists into categories to be leveraged in various ways across your LMS

The ExpertusONE Digital Difference

Unlike other observation checklists that reside in external systems, ExpertusONE's functionality is native to the LMS. So, any performance data can be easily merged and analyzed with other learning data.

Not only does this save time and eliminate errors, but it also gives you better, deeper insights into your workforce's competency and overall learning program's success.

expertusone

Schedule a demo today.

info@expertusone.com
www.expertusone.com
877-827-8160