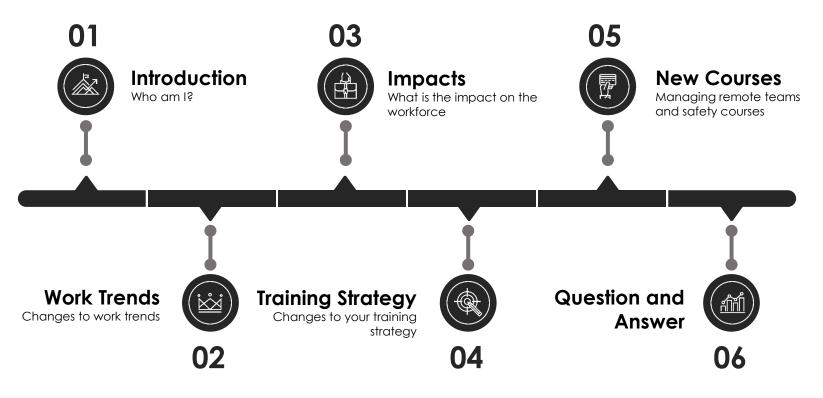


L&D Planning for a Post Covid Environment

AGENDA







Introductions

Michael Reedy

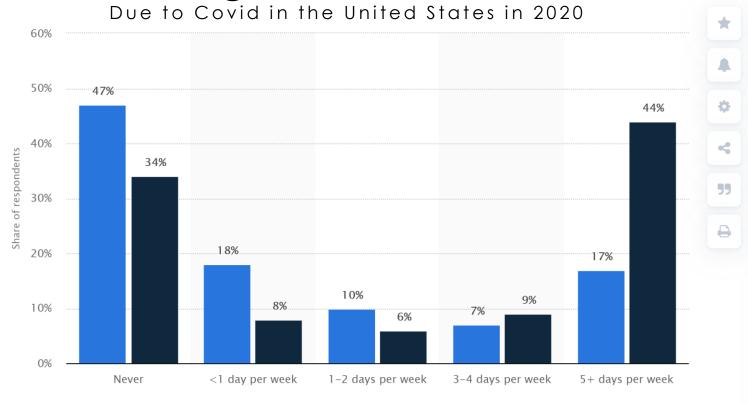
Co-Founder / Managing Partner of OutCons

Over 25 years of experience in Learning and HRIS

OutCons is a <u>2 time</u> OnCon Top 25 HR Vendor of the Year Award winner



Changes to Work Trends

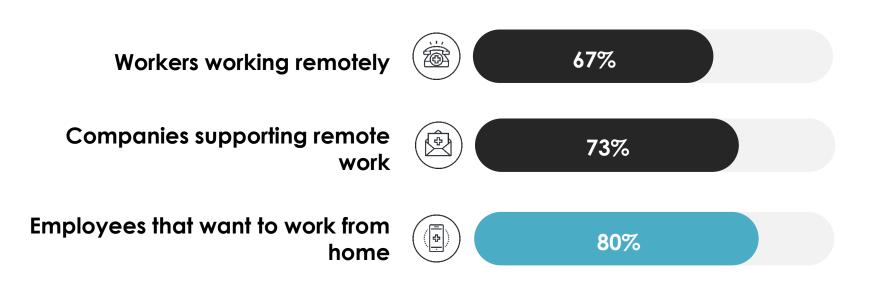


Before COVID-19 🛛 After COVID-19



Work Trends

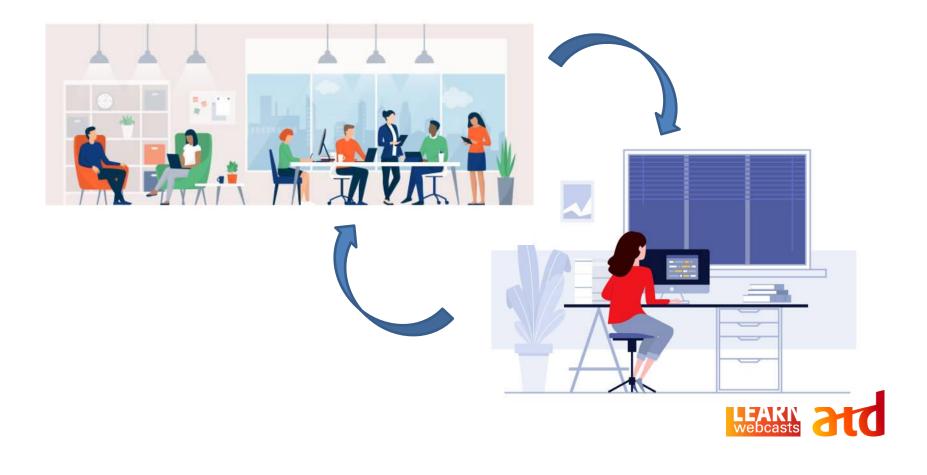
In the Post Covid World





Work Trends

Hybrid Workforce Post Covid



Impact Benefits and Challenges

STRENGTHS

No Commute Ability to Focus Productivity

OPPORTUNITIES

No Office Distractions Work Life Balance



WEAKNESSES

Isolation Engagement Productivity

THREATS

Speed of Decisions Work Life Balance



Impact What will the Hybrid Workforce effect?





Impact

Employee Expectations and Needs are Changing



Safety Make the workplace safer



Belonging People have a need to belong



Productivity

Design workspaces to help people stay productive



Comfort People want to be

comfortable in the workplace



Control

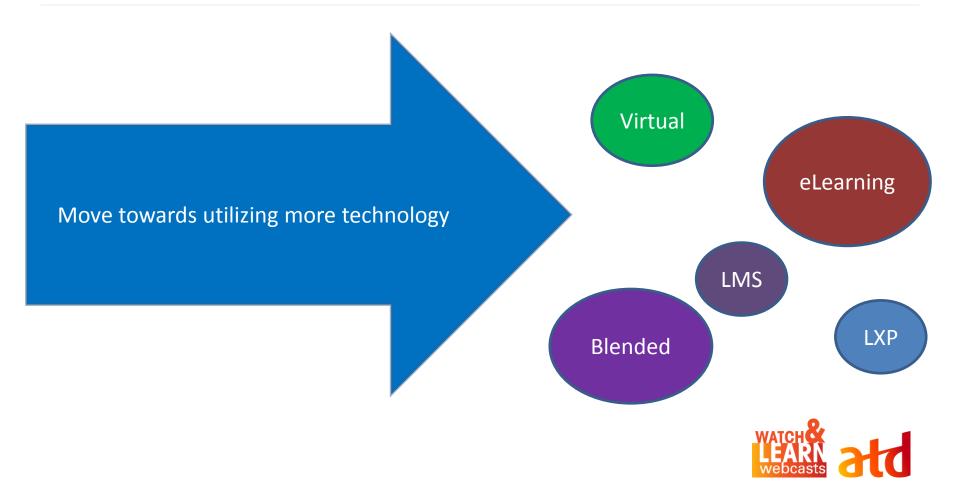
People want to be more in control after working from home



Introduction and Services Overview

Training Strategy

Adapt your corporate training strategy



Virtual Learning

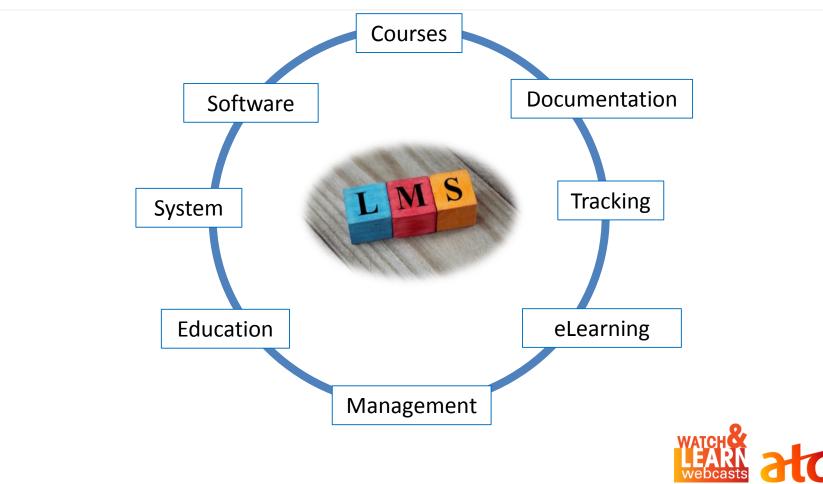
Implement or expand a virtual learning strategy





Learning Management System

Effectively utilize your LMS



Learning Experience Platform

Effectively utilize your LXP





eLearning

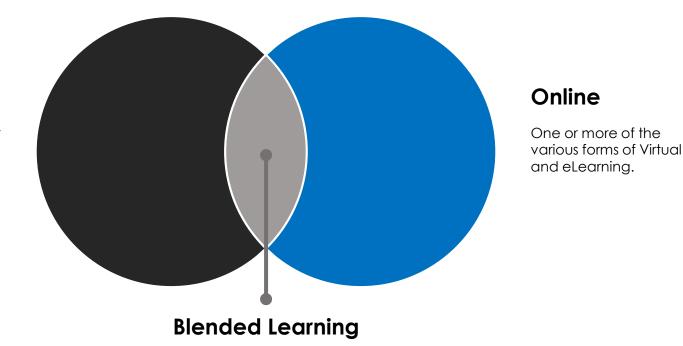
Strategies for successful eLearning





Blended Learning

Strategies for blended learning post covid



Elements of both classroom training and one or more forms of virtual and/or eLearning combined to make up a course or curricula..



Classroom

Traditional instructor led classroom training.

Safety Training

Make safety training necessary

COVID-19 YOUR SAFETY **Safety Compliance** IS A SHARED RESPONSIBILITY **Certificate Program** for Business Owners and Employees **Our Health & Safety Plan:** 191 UNIVERSITY of WASHINGTON Managing We are managing flow throughout our facilities and reducing risk for exposure by **BACK TO THE** limiting facility entrances, executing check-in procedures that allow for contact tracing, and developing floor plans that promote social distancing. We are also controlling staffing and supply levels to contain the potential spread of the virus. **WORKPLACE** Cleaning 2 We have increased the frequency of cleaning of all high touch surfaces such as These required measures will help prevent the spread of COVID-19 handles, buttons, and handrails. Our team uses EPA approved products and protocols and keep UW employees and visitors safe and healthy proven effective against airborne and bloodborne pathogens. Distancing American Red Cross We have increased spacing between seats and tables in restaurants, concession areas Nº 00 nd other common areas. We have placed distancing indicators near elevators, retail ocations and other queuing areas. Elevators will have a strict two-person limit. Clean & disinfect Work areas and high-touch surfaces must be cleaned and disinfected regularly. distancing: Keep 6 ft. of distance Employees must be able to wash hands with soap and water or hand sanitize Messaging We have placed signs throughout our facilities to inform and direct guests in B preventing the spread of the virus. Signs displaying health and safety protocols are 222 prominently displayed in high traffic areas. Information regarding recommended hygiene techniques is located outside of restrooms. Take precautions with sick personn Reporting & respo Communicate safety information: The UW Employee Health Center must be notified when Provide training when employees return to work and weekly updates, on If you are sick, you must Training stay home. an employee has suspected or confirmed COVID-19. All Houston First team members and service partners have completed mandatory covidehc@uw.edu 206-616-3344 preventing the spread of COVID-19 on campus. training based on CDC, local health department, and industry recommendations before returning to work. Face covering are required. Wash your hands for at Sneeze or cough? least 20 seconds. Cover your mouth. Houstonfirst. uw.edu/coronavirus webcasts

CORONAVIRUS SAFETY

Follow these easy steps to help prevent the spread of COVID-19.



Disinfect surfaces around your home and work.

Managing Remote Team

Train management





Question and Answer

L&D Planning

