



VTTC MODERNIZATION PROJECT RESPONSE TO COVID

COVID – 19
The Change Accelerator

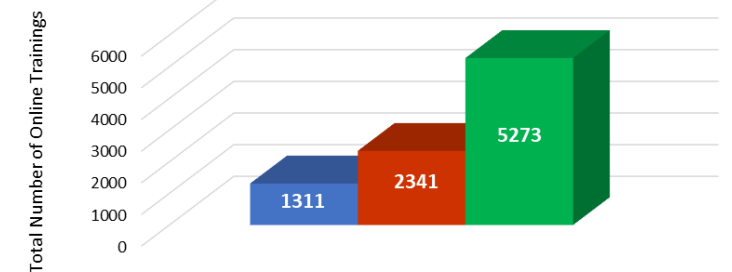
AOT ONLINE LEARNING CONSUMPTION

- 350% growth rate in online learning
- eLearning is an efficiency gain since online learning takes 40% - 60% less time to complete compared to traditional learning while increasing information retention by 25% - 60% (Chernev, 2020)
- Mandated Statewide onboarding requirements
- Occupational health and safety content from workers compensation provider
- Statewide collaboration to implement Biz Library contract for 5,000+ eLearning titles
- AASHTO TC3 Online technical classes
- Mandated technology/security coursework
- Mandated COVID related safety training

Chernev, B. (2020). 27 Astonishing E-learning Statistics for 2020. Techjury. [Website]. Retrieved from <https://techjury.net/blog/elearning-statistics/#gref>



Calendar Year Comparison of Online Learning
CY2020 January - July Only



VTTC MODERNIZATION BY BRANCH

- Safety
 - ✓ Developed safety training plans online learning for COVID – utilized statewide
 - ✓ Weekly tailgate talks
 - ✓ Online training
- Employee Development
 - ✓ Transportation Leadership Institute and Pathway to Supervision completely online. 50+ participating in an online graduation
 - ✓ Microsoft Teams training, newsletters, coaching opportunities
- Technical and DMV
 - ✓ More online training and virtual training. Commercial Vehicle project
 - ✓ In person training is mission critical, selective, with a safety plan
- Vermont Local Roads
 - ✓ Facilitating round table discussions
 - ✓ Launched a weekly podcast

Many staff were also deployed to other Agencies to provide essential services



VIRTUAL CLASSROOM UPDATE

- Pursuing a statewide virtual classroom tool to deliver live virtual training and webinars.
 - Identified participating Agencies
 - Gathered system requirements
 - Identified and voted on most viable systems
 - Demos received
 - Voted and selected the preferred system
 - Information and pricing has been presented to the Legislature





QUESTIONS? |