People Projects UK Ltd with Comprehend
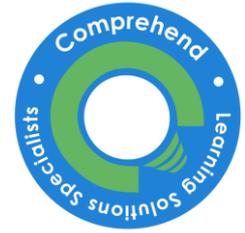
Staff CPD On-line / Webinar Workshops.

Technology Enabled Learning
Specific Webinar Content Summaries

Webinar 1: Exploring simple animation software to create more dynamic learning.
  This webinar will focus on:
- The basics of how to use three different animation tools from very simple to more sophisticated. The tools in questions will be:
    o Go Animate.
    o Devolver.
    o Videoscribe.
- How tutors can use such tools to create learning materials such as scenarios, How Too videos, and case studies, to dynamically present main sessions topics and extension learning activities.
- Analysing the viability of getting learners to use such tools to produce:
    o learning consolidation materials
    o projects
    o assessment activities.

Webinar 2: Introduction to Presentation tools to enhance learning
  This webinar will focus on:
- Prezi and Powtoon software as learning content presentational tools to increase the impact of session content.
- Prezi as a standalone on-line learning resource for in-session or post session extension learning.

Webinar 3: Software and applications to create engaging formative assessments.
  This webinar will focus on:
- look at the features and functions of Kahoot, Socrative, Text Wall, and Photostory 3.
- explore their use as tool to:
    o assess and consolidate learning from previous sessions
    o assess levels of learner understanding of a new topic to establish levels of existing knowledge

- o assess the extent to which learners are developing their understanding of a topic during a session
- o facilitate post session learning assessments.

Webinar 4: Sources of readymade learning content and assessments

This webinar will focus on:

- Why reinvent the wheel given the pressure to be constantly generating innovative session content and learning approaches?
- The types of learning content, assessment materials and software application that can be sourced.
- 8 Web locations where a wide range of curriculum subject content, assessment materials and software applications can be sourced, including to support learners with additional needs.