

Extreme learning?

- A wide range of disciplines:
- Adventure Learning and environmental education.
- 2. Virtual Education (formal as well as informal),
- 3. Social Change and Global Learning, and
- 4. Language Learning.

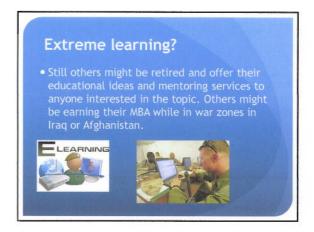
Extreme learning?

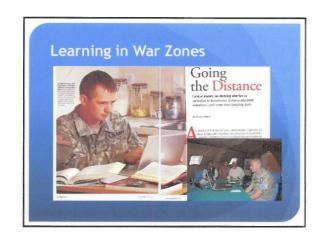
 Extreme learning can involve learning while on a boat at sea near the North Pole or when sailing around the world. It also occurs when tracking the blog and podcasts postings of those in similar adventures such as riding a bike or a car around the world or through the Americas. Extreme learning also includes more sedate and passive forms of learning including watching an online video in TED, LinkTV, CurrentTV, or YouTube.

Adventure Learning (e.g., GeoThentic, Earthducation, Polar Husky, GoNorth; Aaron Doering, Univ of Minnesota; cars and bikes--Dan Grec and Mark Beaumont)

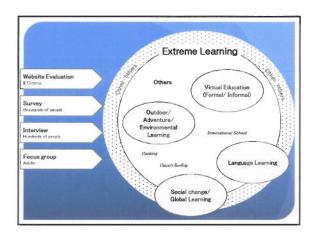
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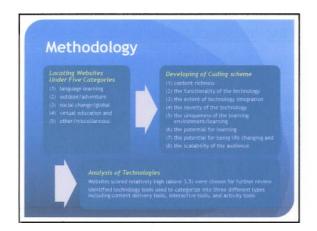
Through extreme learning Web resources, those stuck behind prison walls, injured and in a hospital bed, or unemployed and unable to pay for college tuition can learn to be more productive members of society. Others might be in transition from one career to another and find open educational resources and OpenCourseWare can arouse new interests and confidence (liyoshi & Kumar, 2008).

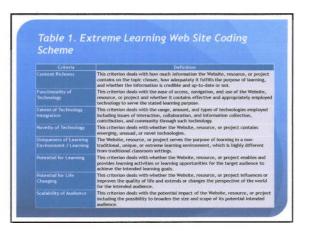


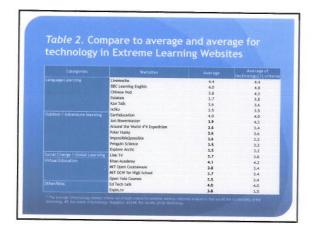










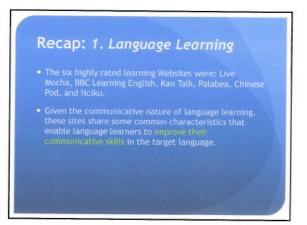


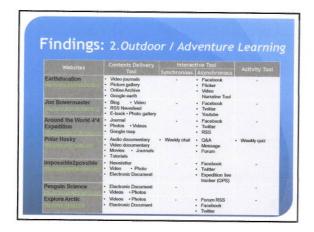














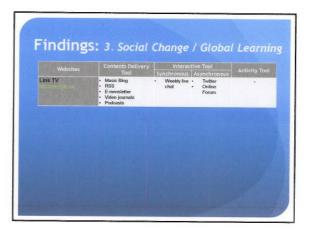




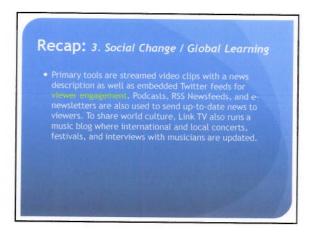
Recap: 2.Outdoor / Adventure Learning

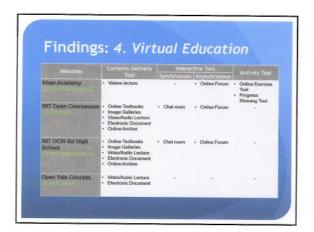
• Proper utilization of media tools is the key to fostering authentic learning experiences within the hybrid online environment.

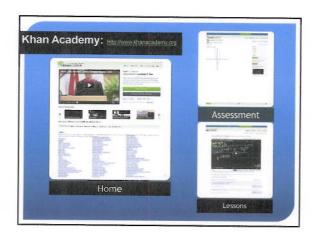
• For maximum efficacy, high-quality visuals are essential elements in providing students with opportunities to explore real-world issues through authentic learning experiences within collaborative learning environments.



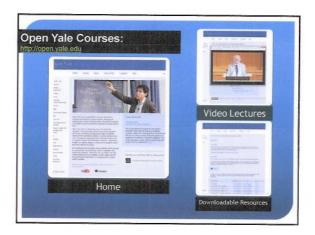


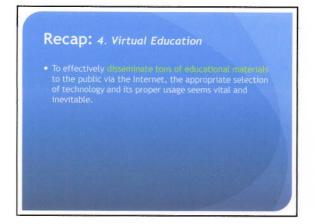
















Recap: 5. Other/miscellaneous

Common feature of the websites in this category is the use of video and webcasts to deliver content. This means using videos might be a very good way to engage learners and improve learning in the self-directed learning environment.

Conclusion • Technology tools were chosen to accomplish the intended purposes of each website • Selection of tools is dependent on the natures of education category • Virtual education: focuses on a way of effective transfer of educational materials primarily used for content delivery tools. • Language education: offers a highly interactive resource for with audio/video forums • Outdoor and adventure learning: provide an authentic learning environment in with visuals for effective learning. • Further data collection and investigation is needed related to how technology tools influence the design of extreme learning environments.

References

Box C. J. (N.) F. J. (N.) A. Derrom, V. (N.) Acris J. Annex in perspect Planting for instruction of according to the American Committee in past secondary cells; carefully perspective in past secondary cells; carefully, separation for past perspective in past secondary, and cells in the secondary cells of the American for education for earlier and secondary secondary.

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