

Prezi: The PowerPoint Alternative – Useful Links

Provided by the state of Vermont

Prezi is a web-based presentation application that uses a single canvas instead of the traditional slides found in PowerPoint. Prezi can be used anytime you would normally use a PowerPoint presentation. PowerPoint presentations can also be converted into Prezi presentations quickly and easily.



Movement through a presentation can be done in a non-linear format where the presenter can move in multiple directions as well as zoom in and out. Prezi's tend to be more visually appealing thus holding the attention of the audience. This application can be found at www.prezi.com.

Below are useful links to tutorials which will be helpful if you are new to using Prezi.

The Prezi Manual – Includes Prezi Basics, Information on Prezi Accounts, obtaining useful information for your prezi account, and the Prezi users Manual <https://prezi.zendesk.com/forums>

Prezi Online Course – Excellent for those who like videos: 31 modules on how to use Prezi. Sign up for a free 3 day trial on Grovo. Go to:
<https://www.grovo.com/prezi-presentations/introduction-to-prezi?gfs=1>

30 Prezi Tips - <http://dansteer.wordpress.com/2012/08/02/the-best-prezi-tips-i-found-today/>

Prezzip – Background templates available for free or for purchase
<http://www.prezzip.com/index.php/products/all-visuals>

Fade-in Animation - <https://prezi.zendesk.com/entries/22388523-Fade-in-animation>

Adding Sound - <https://prezi.zendesk.com/entries/22596482-Adding-sound-to-your-prezi>
<http://www.youtube.com/watch?v=2XVmEHQjrFQ>

Adding a word as the background - <http://www.youtube.com/watch?v=ilyWCghj4ms>

Adding a 3D Background - <https://prezi.zendesk.com/entries/22375592-3D-Backgrounds>



Free Stock Photos - <http://www.sxc.hu/>
www.flickr.com
www.everystockphoto.com

Christine LaBarre
Microbiologist IV, M(ASCP)^{CM}
Vermont Dept. of Health Laboratory
195 Colchester Ave.
Burlington VT 05402-1125
802-657-4276
christine.labarre@state.vt.us

 **VERMONT**
DEPARTMENT OF HEALTH