SMART SEARCH BINGO

Thanks to Andrea Falcone, University of Colorado Denver

LOEX 2013 Lightning Talk: BINGO!: A Winning Strategy for Teaching Research Tools

Website: https://bingobaker.com/view/407430

SYNONYM SCATTERGORIES

Thanks to Joshua Benson and Shawn McCann, Wayne State University

1. ________ ________
2. ________ ________
3. ________ ________
4. ________ ________
5. ________ ________
6. ________ ________
7. ________ ________
8. ________ ________
9. ________ ________
10. ________ ________

your term    participant’s term
# Hands-On Learning for the iGen Student

[http://ferris.libguides.com/MiALA2016](http://ferris.libguides.com/MiALA2016)

## URLs for Activity Tools

<table>
<thead>
<tr>
<th>Tool</th>
<th>Description</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kahoot! Get Kahoot.com (Create)</td>
<td></td>
<td><a href="https://getkahoot.com/">https://getkahoot.com/</a></td>
</tr>
<tr>
<td>Kahoot!: Kahoot.it (Play)</td>
<td></td>
<td><a href="https://kahoot.it">https://kahoot.it</a></td>
</tr>
<tr>
<td>Bubbl.us (Mind Mapping)</td>
<td>(Mind Mapping)</td>
<td><a href="https://bubbl.us/">https://bubbl.us/</a></td>
</tr>
<tr>
<td><strong>Within Range</strong></td>
<td>(Requires Flash)</td>
<td><a href="https://libwebspace.library.cmu.edu/libraries-and-collections/Libraries/etc/game1/game1.swf">https://libwebspace.library.cmu.edu/libraries-and-collections/Libraries/etc/game1/game1.swf</a></td>
</tr>
</tbody>
</table>

## Mind Mapping Area

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## Notes or Questions