

Rose, Bud, Thorn and Affinity Clustering

Referenced from LUMA, *Innovating for People*

Rose, Bud, Thorn:

<https://www.luma-institute.com/rose-thorn-bud/>

Affinity Clustering:

<https://www.luma-institute.com/affinity-clustering/>

Have both divergent and convergent aspects

- Gives big picture overview of needs, potential, and benefits
- Allows for diverse viewpoints
- Facilitates discussion
- Reveal patterns
- Points to areas of specific need
- Builds shared understanding

Categories:



Rose - Positives? What are the benefits?



Bud - What has potential?



Thorn - What needs improvement?

- Begin with a topic for consideration
- Each participant, *individually*, writes as many positives, potentials, and needed improvements – **1 per post-it**, as they can think of (aim for at least 5 of each).
- After participants have filled in their post-its, “post” them in 3 columns: Rose, Bud, Thorn
- Discuss and begin to Affinity Cluster
- Move Post-its around to “cluster them” by similarity
- Discuss and re-arrange, as necessary
 - Discuss similarities and patterns, as well as differences of opinion or experience
- Label or categorize final clusters
- Close with any final questions or discussion point

References and Resources:

- Innovating for People; Handbook of Human-centered Design Methods. Pittsburgh, PA: LUMA Institute, 2012. Print.
- IBM DesignThinking: Field Guide. 3.4rd ed. Somers, NY: IBM Corporation, 2016. Print. Ser. 2016. <https://www.ibm.com/cloud/architecture/content/field-guide/design-thinking-field-guide/>
- [Miro.com](https://miro.com), Online whiteboard collaboration platform

