

## Likelihood Impact Analysis Summary Form Example

**Instructions:** Record the number given for each item by each team member. A number needs to be recorded in the likelihood column, and a number in the impact column for each team member. Once all the numbers are recorded, sum the numbers on each item under each column. Divide the sums by the total number for response for each item under each column. This will provide to mean scores; one for likelihood and one for impact. Mean scores may be rounded down or up depending on the calculated score. For example if the mean score was 3.6, it would be rounded to 4. If the mean score was 2.2, it would be rounded to 2.

Goal	Likelihood	Impact
1. teach new social skills when new co-workers share job space.	3 2 3 4 3 <b>Sum: 15 Mean: 3</b>	4 3 4 2 2 <b>Sum: 15 Mean: 3</b>
2. . sleep through the night	3 2 4 3 2 <b>Sum: 18 Mean: 4</b>	4 3 4 4 3 <b>Sum: 18 Mean: 4</b>
3. teach new social skills to create better living situation	3 2 4 3 2 <b>Sum: 14 Mean: 3</b>	4 3 4 2 3 <b>Sum: 16 Mean: 3</b>
4. train job coaches	3 3 3 4 4 <b>Sum: 12 Mean: 2</b>	4 3 4 3 3 <b>Sum: 17 Mean: 3</b>
5. develop m0re appropriate expressive communication system	3 3 3 4 4 <b>Sum: 17 Mean: 3</b>	4 3 4 4 4 <b>Sum: 19 Mean: 4</b>
6. plan for stealing snacks at work & group home	2 2 4 3 2 <b>Sum: 13 Mean: 3</b>	3 2 3 4 1 <b>Sum: 13 Mean: 3</b>