Four Field Matrix

Definition:

- An effective model for planning, organizing and making decisions.
- A two-dimensional chart that consists of four equal-sized quadrants, each describes different aspects of information.

Benefits:

• Helps you organize your ideas or information in a logical manner that makes sense.

How to construct:

- Think about and decide what you really want.
- Determine the type of matrix appropriate for your situation.
- Determine the two most important characteristics to place on the X and Y axes.
- Draw the matrix and identify the four quadrants.
- Sort your ideas and information in the appropriate quadrants of the matrix.

Applications:

- To prioritize work and personal activities based on the Eisenhower method – *importance urgency matr*ix.
- To evaluate the strategic position of an organization SWOT matrix.
- To classify stakeholders according to the power they hold and how likely they are to be interested in a project – power interest matrix.
- To select the projects that will have the greatest impact with the least amount of money, time or effort *project prioritization matrix*.
- To select the methodology for problem solving and process improvement – project methodology matrix.

Strengths	Weaknesses
Opportunities	Threats
SWOT Matrix	
Do First	ency - Do Soon
.	
Importance +	
nport	
Push Back	Avoid

Complex problems can be broken down into easier to handle groups by considering the two most important characteristics (represented on the X and Y axes)

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