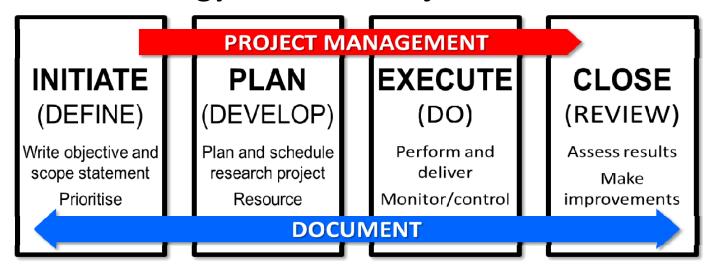
Genealogy Research Project Worksheet



INITIATE

- 1. Write your objective as a management question. This provides a focus for research.
- 2. **Review the information available** to determine what you already know and what you don't. Select and record each fact you want to try to uncover **as a research question.**

PLAN

- 3. **Identify possible records or sources** to answer each specific research question. **Write down each possible source on a research list.**
 - a. To learn a death date, search for a death record or obituary.
 - b. If you're looking for the names of a couple's children, look for the family in a census.
 - c. And you can always enter the name in a search engine to troll for whatever arises.

EXECUTE

- 4. **Locate and search the record or source**. Determine where and how you can access the record or source then search the record. **Record results, whether positive or negative**. This ensures that you will not waste time by doubling back on the same track later.
- 5. For all records or photographs found, transcribe and/or extract the important details from the document or source, or make a photocopy.
 - a. If it is a digital image or a web page, print a copy or save it to your computer.
 - b. If the source does not contain information on your ancestor, make a note.
 - c. **Record a full citation** in your research notes, as well as on any document copies.

REVIEW AND CLOSE

- 6. **Analyse and evaluate the new information.** Are all research questions answered? Is your management question answered? **Write down the findings of your analysis.**
 - a. If the management question is answered, well done! You can now set a new goal.
 - b. If not, return to Step 2 and write down some new research questions.
 - c. If you've exhausted every possible source and don't have answers, **document everything** and return to Step 1 to consider another **management question**.

REVISED Bloom's Taxonomy Action Verbs

Bloom's taxonomy (named after Benjamin Bloom) is a set of hierarchical models used to classify educational learning objectives into levels of complexity and specificity. They cover objectives in cognitive, affective and sensory domains. Cognitive domain action verbs are shown below.

Definitions	l.	II.	III.	IV.	V.	VI.
Definitions	Remembering	Understanding	Applying	Analysing	Evaluating	Creating
Bloom's Definition	Exhibit memory of previously learned material by recalling facts, terms, basic concepts, and answers.		Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way.	Examine and break information into parts by identifying motives or causes. Make inferences and find evidence to support generalizations.	Present and defend opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria.	Compile information together in a different way by combining elements in a new pattern or proposing alternative solutions.
Verbs	 Choose Define Find How Label List Match Name Omit Recall Relate Select Show Spell Tell What When Where Which Who Why 	 Classify Compare Contrast Demonstrate Explain Extend Illustrate Infer Interpret Outline Relate Rephrase Show Summarise Translate 	 Apply Build Choose Construct Develop Experiment with Identify Interview Make use of Model Organize Plan Select Solve Utilize 	 Analyse Assume Categorize Classify Compare Conclusion Contrast Discover Dissect Distinguish Divide Examine Function Inference Inspect List Motive Participate in Relates to Simplify Survey Take part in Test for Theme 	 Agree Appraise Assess Award Choose Compare Conclude Criteria Criticize Decide Deduct Defend Determine Disprove Estimate Evaluate Explain Importance Influence Interpret Judge Justify Mark Measure Opinion Perceive Prioritize Prove Rate Recommend Rule on Select Support Value 	 Adapt Build Change Choose Combine Compile Compose Construct Create Delete Design Develop Discuss Elaborate Estimate Formulate Happen Imagine Improve Initiate Invent Make up Maximise Minimise Modify Original Originate Plan Predict Propose Solve Suppose Test Theorise