

# The Sherlock Librarian

## Investigating the Workplace

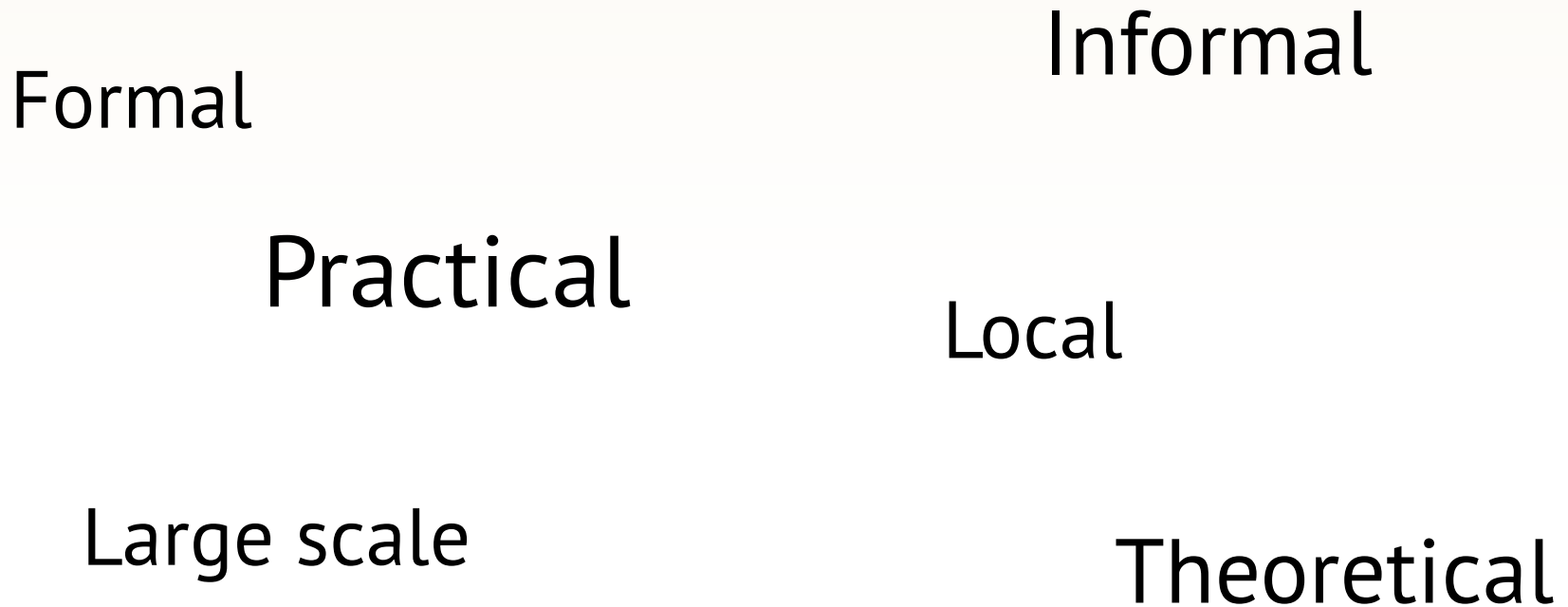
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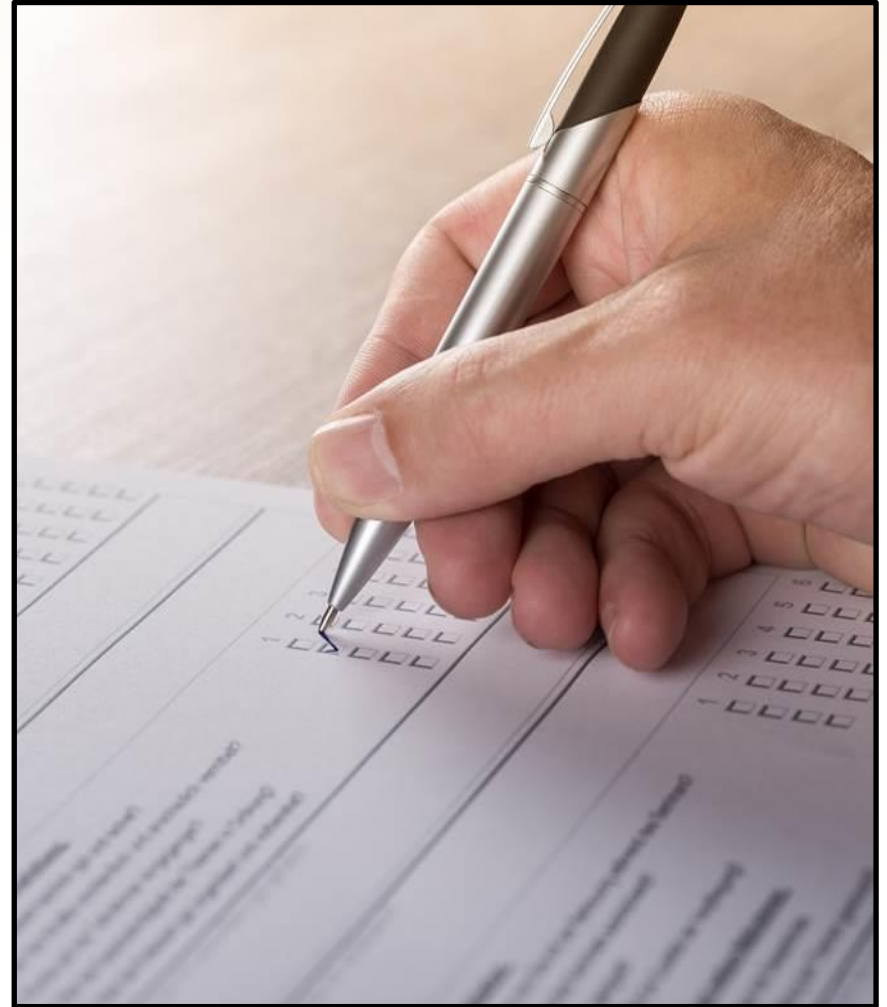
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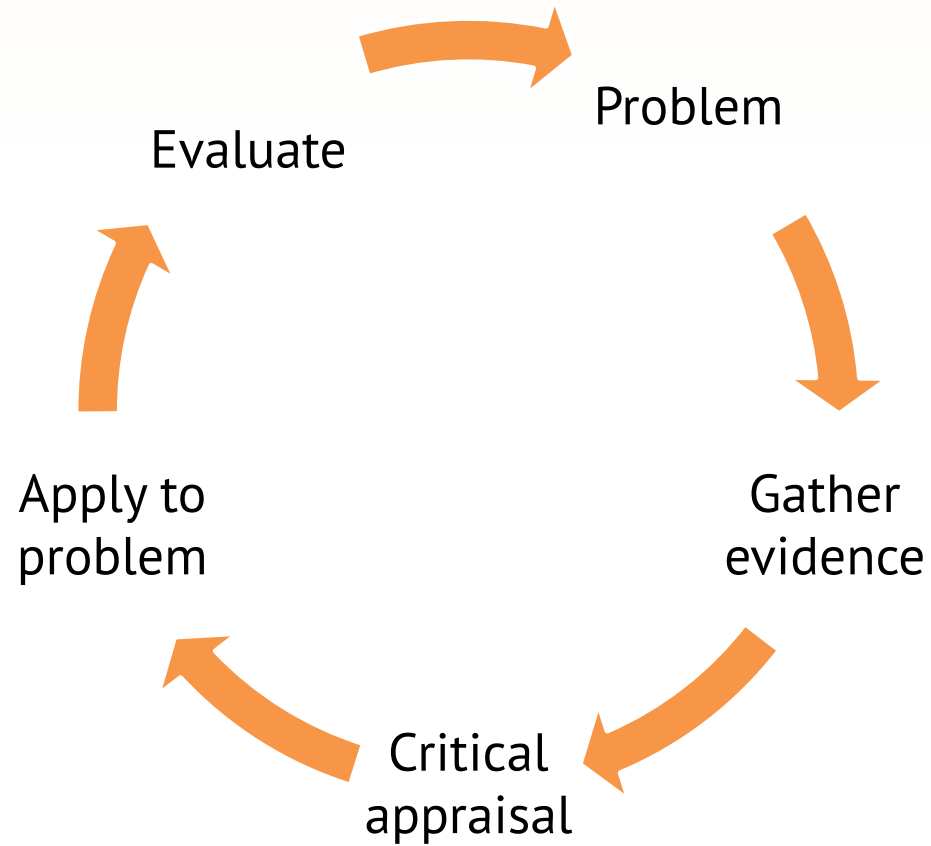
- Why do workplace research?
- Evidence based practice
- Overcoming barriers
- Skills involved in the research process
- Pros and cons
- Building a research plan



**Workplace research =**  
to see a problem in the workplace and  
investigate ways to solve it

- Solving a problem
- Proving your case to stakeholders
- Career advancement
- Help others learn from what you have done





- Finding time
- Lack of resources
- Lack of support
- Political barriers
- Personal barriers



- Intended outcome can help you form your research question(s)
- Do you want to change a process? Inform people about something? Prove a hypothesis?

**CAUTION:** Don't let the outcome you want **influence** your research



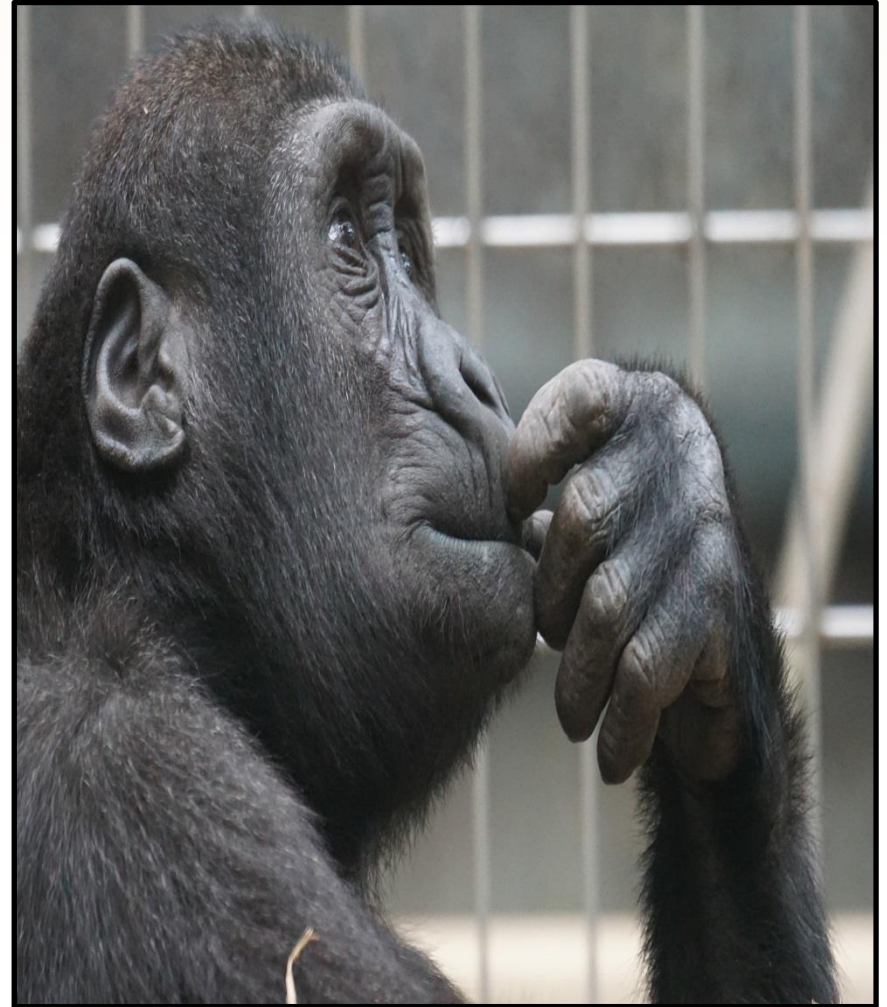
- Time management
- Ability to take criticism
- Communication skills
- Negotiation
- Neutrality



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- Insider knowledge
  - Higher level of access
  - Established level of trust
  - Can make a contribution to organisational change
  - Impact on objectivity
  - Colleagues may not see you as a researcher
  - Risk of finding out negative information
  - Responsibility for change

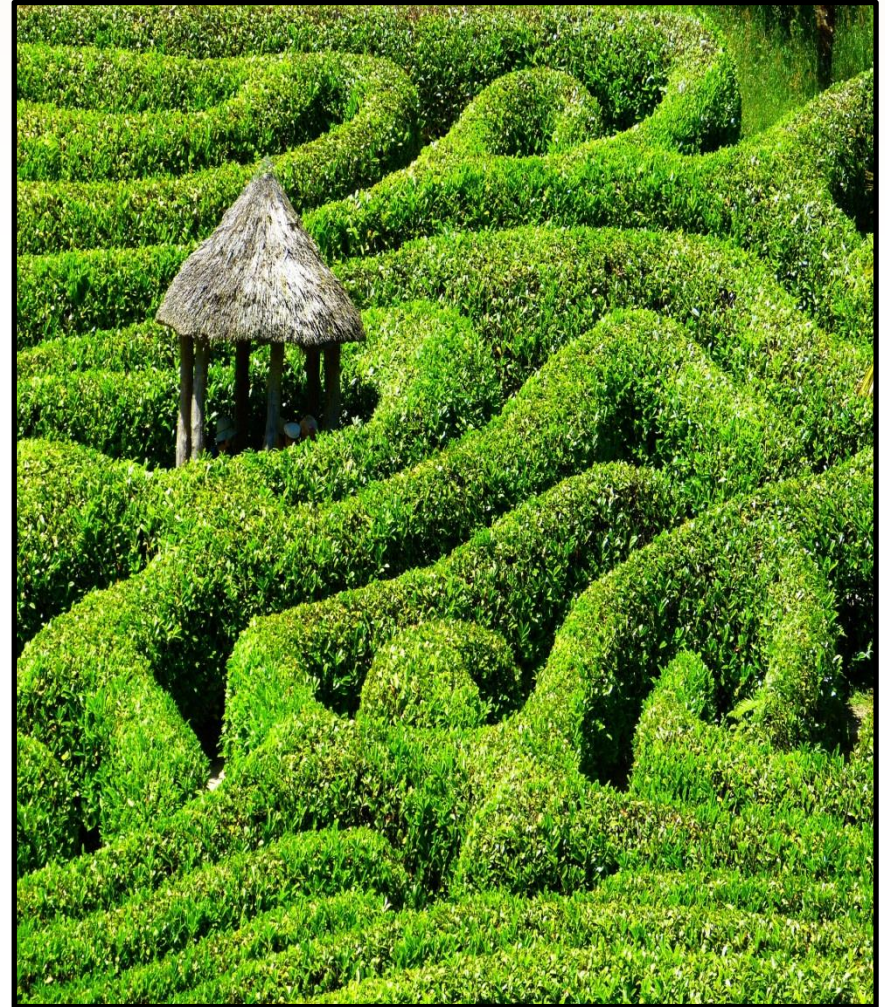


- Have you noticed something at work?
- Could you improve on a process?
- Think you have a better way to do something?





- Do you want something to change?
- Are you proving a hypothesis?
- Are you making the case for more resources?



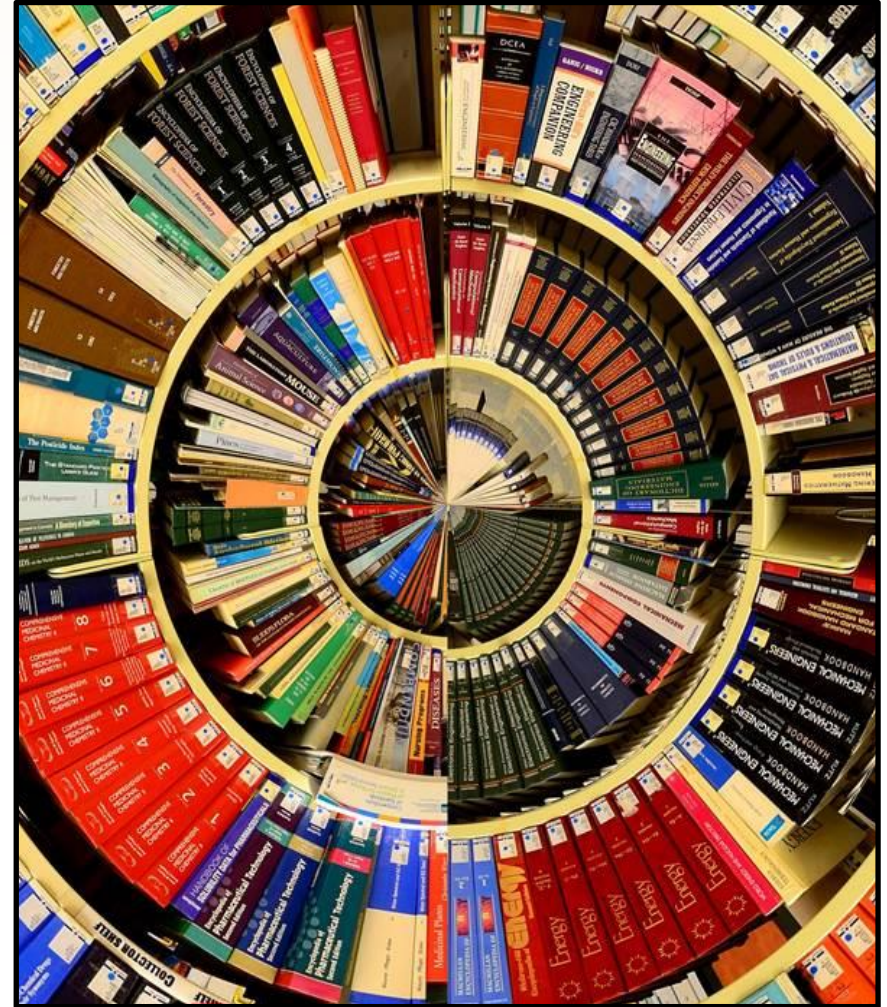
- How can you frame your problem into a question you can answer?
- Be practical!
- One piece of research = many questions



- ✓ What do I want to achieve with this research?
- ✓ Will it hold my interest for the length of the project?
- ✓ Will the findings be useful to my organisation or the wider library community?
- ✓ Have I made any assumptions that need to be checked?
- ✓ Is it doable?



- Choose the right method for your research
- Think about what is manageable
- Consider any issues which might make things difficult





- Dealing with people often means dealing with sensitive data
- How will you keep participants and data safe?
- Is there an ethical review process at your workplace?



- Be realistic
- Plan for the unexpected
- Do any external factors influence your timescales?



- How will you communicate with key stakeholders?
- Is it appropriate to share the results with a wider audience?
- Formal or informal?
- Professional development





- Swap your plan with your neighbour
- Is there anything missing from the plan?
- What would you do differently?







Combine efforts with a colleague

Don't be afraid to talk about what **hasn't** worked

Think about scale – what is achievable?

Be open about what you are doing

**Have fun!**



