research nest × NSRI

LESSON MATERIALS

From a first question *to a finished paper.*

The complete Research Nest research course: 9 lessons with slides, presenter notes, lesson guides, worksheets and quizzes.

What's in this pack

#	LESSON	TIME	FILES
1	**Choose a Topic** Turn something you're curious about into a focused starting point.	90 min	15 slides · notes · guide · worksheet · quiz
2	**Review the Literature** Find trustworthy sources and learn what's already known.	95 min	15 slides · notes · guide · worksheet · quiz
3	**Find a Research Gap** Spot the missing piece your project could add.	90 min	15 slides · notes · guide · worksheet · quiz
4	**Develop a Research Question** Write a focused, answerable question. A hypothesis only if your method needs one.	110 min	15 slides · notes · guide · worksheet · quiz
5	**Design the Study** Match your method to your question and plan it ethically.	120 min	15 slides · notes · guide · worksheet · quiz
6	**Collect & Analyse Data** Gather evidence consistently and find honest patterns.	105 min	15 slides · notes · guide · worksheet · quiz
7	**Write the Research Paper** Use the structure your field expects and draft in rounds.	190 min	30 slides · notes · guide · worksheet · quiz
8	**Present Your Findings** Share your work as a short talk or poster with one clear message.	95 min	15 slides · notes · guide · worksheet · quiz
9	**Publish & Disseminate** Choose a safe way to share your work. Publishing is optional.	95 min	15 slides · notes · guide · worksheet · quiz

How to use it

- **Slides** (16:9 PDF): present on any screen. One slide per page.
- **Presenter notes**: what to say on each slide, with a thumbnail.
- **Lesson guide**: the reading, a worked example, a printable worksheet for the activity and the lesson quiz. Students can use it on their own.
- **Teacher answer key** (in this folder): answers and explanations for every quiz.
- Each lesson is also free online at **research-nest.com/course**, with videos and certificates.

Suggested sequence

Run one lesson per session, in order. Each builds on the last: choose a topic, review the literature, find a gap, sharpen the question, design the study, collect and analyse data, write the paper, present it, and share it. Students can then practice reading real papers at research-nest.com/practice.

Credits and use

Lesson content, slides, worksheets and quizzes © Research Nest. Shared with NSRI for teaching and study. Linked videos and further reading belong to their publishers and are listed with each lesson. Examples marked "Invented example" or "Simulated data" are made up for teaching.