# Research Plan



## What information do I need?

Title/Topic:

## What are the concepts, ideas, themes that make up my topic?

Think of synonyms, alternative spellings and variant forms of words. Consider narrow, specific and broad words related to the concept.

First Concept:
Second Concept:
Third Concept:
Write down relevant date limits, language limits, geographic region, format of information. eg: video, web page, etc.

# 2 Where should I look for information?

## Resource brainstorming

Write down key authors, organisations, recommended reading, web sites, & experts, which will be useful to consult when researching your topic.



# Selecting and using sources of information

# Library Search Type of Search.

Your	N	lotas.	
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Type of Search.	four notes.
Select appropriate types below	Write down words to use below
Author	
Enter author surname first:	
Smith, F or Organisation name.	
☐ Title	
Leave out "A", "An" or "The" at the start of a title.	
Type words in exact order.	
☐ Keyword	
Use * as the 'truncation symbol' to search for alternate word endings Australia* for Australia, Australian, etc	
Two words together are searched as a phrase eg "New Zealand"	
Use <b>AND</b> to search for more than one different concepts <b>eg (contract) AND (health)</b> Use <b>OR</b> to search for similar concepts <b>eg (internet) OR (online)</b>	
Subject	
Search a known title or do some test searches: Find appropriate subject headings.	

#### Please consider:

### Library Search: Notes

Too little information?

Think broadly about your topic when searching within the catalogue.

Too much information?

Look at the table of contents and Indexes of books to see if they contain information you need.

Looking for journal articles? Search a subject database, the catalogue indicates if the Library holds a journal.

## Selecting and using sources of information

#### **Databases**

#### Tips:

Use the help button on each database to find out about its unique features and the best way to construct your search. Not all databases work the same way.

#### **Keyword Searching:**

Use search strings to link words eg: naturalism AND theatre AND (20th Century OR Post War OR Fifties OR Sixties ...)

- Use synonyms to describe each concept, link with the word OR. eg (naturalism OR realism)
- 'Nest' each concept in parentheses. eg: (20th Century OR Post War OR Fifties OR Sixties)
- Use the appropriate truncation symbol for the specific database eg: \$, \*, ? eg: theat\*
- Search each concept separately if the database allows you to combine sets of results
- If the database does not allow you to combine sets of results, link the search string for each concept with the word AND

#### **Subject Searching:**

Uses the specific index or theasurus terms particular to the database eg: naturalism or "kitchen sink drama".

- Use the **help information** for instructions on subject searching as each database varies.
- A subject heading will draw together all articles on a subject avoiding the use of large numbers of synonyms.
- Use a **keyword search** to find an excellent article on your topic then analyse the subject headings associated with it.

Type of Search:	Your Notes:
Select appropriate types below	Write down words to use below
Name of Database:	
Search String using keywords	
Subject headings	
Other types of searches. eg: author, journal title.	
Name of Database:	
Search String using keywords	
Subject headings	
Other types of searches. eg: author, journal title.	

Name of Database:		
Search String using keywords		
Subject headings		
Other types of searches. eg: author, journal title.		
Please consider:	Database Search: N	otes
Too little information? Think different words. Think about different ways to approach the topic.  Too much information? Limit your search by language, date or other options offered by the database. Try adding more words to the search.		
Internet Search		
	t formally published like	literature, and open access papers. Grey reports, conference papers, websites, mal communication.
Use advanced search functions make your search more specific		<ul> <li>Use search strings and boolean operators, some engines can be searched just as in databases.</li> </ul>
<ul> <li>Use search engines for finding specific information, using uncommon words or if you wish to search a large number of websites.</li> <li>Remember, results and type of sources found on the internet may vary depending on the field you specialise.</li> </ul>		Remember, results and type of sources found on the internet may vary depending on the field you
<ul> <li>Search the same concept throu engines for wider coverage eg: Duck Go Search, Bing Search, e</li> </ul>	: Google Scholar, Duck	
Search Engine:	Your Notes:	
Select appropriate types below	Write down words to	use below
Name of Search Engine:		
Type of literature:		
Official Report		
Open Access Document		
Conference Papers		
Other:		

Name of Search Tool:		
Type of Source:  Official Report  Open Access Document  Conference Papers  Other:		
Name of Search Tool:		
Type of Source:  Official Report  Open Access Document  Conference Papers  Other:		
Please consider:	Internet Search: Notes	
Too little information? Try another search engine, or browser. Try different words. Think about different ways to approach the topic.  Too much information? Limit your search by language, date or other options offered by the search engine. Add more words to the search. Use more specific words.		
Experts		
Find Experts:	Your Notes:	
Select appropriate types below	List people who are experts in this area and their contact details	
User experts as additional sources of information. Prepare by researching the topic thoroughly beforehand.		
Need more help? Explore our resources or contact us via Live Chat https://www.library.sydney.edu.au/		

### Your Notes:

Write down notes to use below