SEARCH PLAN for Music Students
Searching for reliable information effectively requires a structured approach.

1. Research Question
   - Describe your topic as a research question (a complex question requires sub-questions). Take your time to formulate this: a well-defined search question makes your search for information more efficient.
   - Refine your subject in advance, use limitations such as:
     - Specific period in history
     - Language, specific area/country
     - Perspective/approach
   - What type of information sources do you need: general, current or in-depth?
     - General information: for instance handbooks, dictionaries, encyclopedias
     - Current information: for instance specialist journals, newspapers, websites, statistics
     - In-depth information: for instance books, (scholarly/scientific) journals, statistics, reports

More information: LibGuide Research Question

2. Search terms
   - Decide on the search terms for your search question.
   - Brainstorm for each term: synonyms, related terms, other language, different ways to spell a term, singular/plural
   - Consult reference works: (online) encyclopedia, Wikipedia, Encyclopedia Britannica, dictionary (Online Van Dale), handbook
   - Use key words and abstracts from your previously found search results
   - Which authors and/or organizations are authorities in the field of your topic?

More information: LibGuide Research question - Search terms

3. Information sources
   It is important to choose the most suitable sources for your research
   Use as tool: LibGuides Music
   - Databases: bibliotheek.zuyd.nl, A-Z list databases and Zuyd Library search engine DiZ
     - Tip: Use more than one database and several search engines to obtain information from different sources.
   - Articles: Zuyd Library Search Engine DiZ, Google Scholar, A-Z list databases, E-journals & E-books
     - Tip: Adjust the settings of Google Scholar, add FullText@Zuyd to your Library links or add Library Access to your preferred browser
   - Internet: Google Scholar, Google (advanced search), websites

More information: LibGuide Searching and finding

4. Searching
   - Start searching generally, then more targeted.
   - Combine search terms by using Boolean operators (AND, OR, NOT)
   - Use quotation marks to search for a whole phrase or a specific word combination. (for instance: “baroque music”)
   - Use specific search fields (key words, title, author)
   - Use the literature you have found to select new search terms and new sources.
Search tip:

Too many search results:
- Specify your search by using more search terms (AND)
- Use quotation marks ("...") to find specific word combinations
- Use specific search fields (title, key word)
- Define limitations such as publication date
- NOT (in Google: - minus sign) to exclude search terms

Too few search results:
- Use synonyms (use OR to combine)
- Look up official terms (dictionary, thesaurus, handbook, encyclopedia)
- Truncation (e.g. in catalogue): psycholo* searches for psychologist, psychology, psychologists, etc.
- Use references from publications which you have already found
- Use “cited by” (e.g. in Google Scholar)

More information: LibGuide Searching and finding

5. Selecting information
Use only relevant and reliable information.
- Relevance: the extent to which the information contributes to answering the research question.
- Reliability: the extent to which you can be confident that the information is correct

Assessing information, what is important:
- Authority: who is the author (an official organization/a person), what is his/her background, can you verify this?
- Topicality: is the information up-to-date, how do you know?
- Objectivity: what is the purpose of the information, is there a particular point of view, does this influence the content, is the author open about this, is it acceptable, are there sponsors or advertorials, how detailed is the information?
- Accuracy: is the information correct, can you check this, is a reference list available?
- Websites: what does the url tell you? (e.g.: gov= government, edu=education, com= commercial/business, org=non-profit)

More information: LibGuide Assessing and selecting

6. Processing information
- Avoid plagiarism: use in-text citations + reference list
- Citing and reference list according to APA-style
- EndNote is a software program that enables you to store and manage your information and generates a reference list automatically.

Note-taking
You need to name your sources in your reports and other assignments. Keep good notes of your sources, a valuable skill for citing and recalling your sources.

Take notes on:
- Source + previously used search terms
- Data of publications, e.g.:
  - Book: title, publication date and author
  - Additional information for articles: journal title, volume, issue, page numbers
- Information about availability: online, library, shelf mark

More information: LibGuide Processing and evaluation