



## FOCUS ON: TEACHING AND LEARNING

# **CREATING ENGAGING ONLINE READING LISTS**



### WHY SHOULD I USE AN ONLINE READING LIST?

Your online reading list is a key pedagogical tool which can be used as a framework for your module, to develop your students' understanding of a topic, and as a basis for activities in class and via Blackboard. When well-designed, an online reading list can contribute to students' attainment of module and programme learning outcomes (Croft, 2018).

Use the Library's <u>online Reading Lists system</u> to create and share an accessible and inclusive list of hyperlinked resources. Your list displays live Library availability of print items, and stable links to subscription material such as journal articles, film and TV. You can add resources throughout the year and share via your Blackboard module to provide easy access for your students.

The Library uses your online reading list to identify and purchase sufficient print and online resources – and your <u>Academic Liaison Librarian</u> is available to help with any <u>online reading list queries</u>. Your list can include items in stock through the Library's print and online collections, freely-available material, and resources you would like to request for the Library's collections. You can update it throughout the year, and all changes are passed onto the Library team and reflected in Blackboard.

"[my online reading list] allowed me to spend more time finding other resources and doing wider reading […]. It also gave me more time to spend actually writing which resulted in high quality, better researched and more stimulating work."

- Student feedback, 2017

#### WHAT DOES A GOOD READING LIST LOOK LIKE?

A good reading list helps students to navigate the module and explore the content. It directs students to relevant materials – whether these are weekly essential readings, key texts, or specialist databases to explore – and provides context for their inclusion and relevance to the module.

| BEST<br>PRACTICE   | HOW DOES THIS HELP?  |
|--|--|
| Group<br>resources<br>using sections   | Structure helps students to navigate the list by<br>breaking down the reading into <u>manageable</u><br><u>sections</u> , which addresses concerns about the<br>length of lists and where to start (Marks, 2020).<br>Consider following the structure of your<br>Blackboard course and organise by week, theme,<br>or topic.   |
| Highlight key<br>resources using<br>importance<br>labels                     | If you set weekly readings, using <u>importance</u><br><u>labels</u> allows students to easily identify what they<br>need to read, and plan their self-scheduled study<br>accordingly. The Library also uses this<br>information to ensure that the right level of<br>access is provided to recommended materials.   |
| Annotate your<br>list to provide<br>additional<br>information and<br>context | Annotations can be used to explain how and why<br>an item was added to the list. By demonstrating<br>your selection process to your students, you can<br>support them in confidently evaluating material<br>for their own research (Marks, 2020).<br>You could also suggest some questions for<br>students to consider while reading, or instructions<br>for using the linked database or journal article. |

# What kinds of resources can I link to?

- Print books
- E-books
- Journal articles
- News articles
- Specialist databases
- DVDs, and online film and television programmes e.g. Box of Broadcasts (BoB)
- Links to online archive material

| Module convenors are     |     |
|--------------------------|-----|
| responsible for creating | n o |

responsible for creating and maintaining online reading lists for modules\*

\* Please note that the online Reading Lists system (Talis) should only be used for modules delivered within the UK (i.e. at Whiteknights or London Road). It is not licensed for use at our international partnership institutions/campuses. If you require duplicate reading lists for modules taught at our international partnership institutions, please <u>contact your</u> <u>Academic Liaison Librarian</u> for further advice.

| <b>BEST PRACTICE</b>   | HOW DOES THIS HELP?  |
|--|--|
| Review your list regularly   | Keep your list up to date by adding <u>new</u> and relevant material and <u>deleting</u> old or irrelevant links throughout the year. An outdated list can reduce engagement as students learn that the list cannot be relied upon for contemporary readings.  |
| Include a range<br>of diverse<br>opinions and<br>materials                                 | Consider adding more diverse readings from a <u>range of authors and viewpoints</u> , different types of material e.g. books, film, podcasts, journal articles, blogs.<br>Your inclusion of a range of materials not only supports inclusive learning and access but can introduce students to a wider range of scholarly material than they may have experienced in their previous studies.   |
| Introduce your<br>students to your<br>online reading<br>list at the start of<br>the module | Students may find reading lists confusing and so your introduction and contextualisation<br>of the list supports their understanding of the list and the resources you have included<br>(Croft, 2018).<br>Introduce your reading list to your students and give them information on how you have<br>organised it. How are they expected to use it, and when? We have included some more<br>information on ideas to engage your students below. |

#### HOW CAN STUDENTS DEVELOP THEIR RESEARCH SKILLS WHEN THEY HAVE AN ONLINE READING LIST?

You may be concerned that students will not develop information literacy or research skills if the list provides everything they need.

When building your list consider the skills that students are expected to practice and develop over the course of their programme and adapt your lists to scaffold development. Think about students' transitions and how much support is needed to make the leap from one level to another. Your reading list can help your students to develop critical reading and appraisal skills as well as subject knowledge (Savage et al., 2016).

For example, you may include more textbooks and reference materials such as encyclopaedia entries for Part 1 students to ensure that they have access to key ideas and definitions in your discipline.

As students move through the programme, you can encourage them to develop their research and information literacy skills by linking to journals or specialist databases in addition to individual articles and chapters. Including a search prompt in your annotations can provide some direction for moving beyond the list into more independent research.

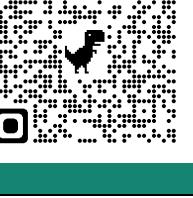
#### HOW CAN I SUPPORT STUDENTS TO DEVELOP THEIR ACADEMIC READING SKILLS?

We know that students can struggle with managing their academic reading and have created some guidance to help. You might want to consider embedding these resources in your Blackboard module alongside your reading list, alongside a short session on active reading tips.

• Targeted reading, and use of evidence

"The scaffold[ing] facilitate[s] a student's ability to build on prior knowledge and internalize new information. The activities provided in scaffolding instruction are just beyond the level of what the learner can do alone [...] so that the learner can accomplish (with assistance) the tasks that he or she could otherwise not complete" (Van Der Stuyf, 2002, p.2)





• Academic reading, and making notes

The Library has also created <u>guidance for students</u> to help them to manage and plan their reading using the Talis online reading list.

Do contact <u>studyadvice@reading.ac.uk</u> for suggestions on how you can develop your students' skills in this area.

#### HOW CAN I ENCOURAGE STUDENTS TO USE THE ONLINE READING LIST?

To promote learning and engagement, the reading list can be used as an activity as well as a reference resource (Croft, 2018).

#### Suggestions for in-person /scheduled reading list activities:

- Use the list in class to find relevant sources through citation searching, or using the Library's searches to locate supporting material. For support in developing and delivering information literacy skills development, <u>contact your Academic Liaison</u> Librarian.
- Navigate to the list in class to access the weekly reading, as part of an in-class discussion.
- Review the results of an online quiz or discussion based around the weekly reading in class (You could add a link to any online elements to your reading list for easy access in class!).

#### Suggestions for self-scheduled reading list activities

- Use the discussion board or conversation feature in Blackboard Ultra to encourage students to share their thoughts or questions on the reading list or the weekly reading.
- Ask students to suggest readings which have informed their understanding of the module and add these to the list.
- Direct students to relevant sections of their list e.g. create an 'assessment help' section in your list including resources to support the creation of an annotated bibliography and some relevant examples in the literature, and embed this in the Assessment section on Blackboard.

### HOW DO I START CREATING MY ONLINE READING LIST?

Visit the Library's Online Reading Lists guide to find out how to:

- set up your account.
- add resources and sections to your list.
- share your list on Blackboard.

Contact your <u>Academic Liaison Librarian</u> for 1-1 training and support with online reading lists or discuss ways we can help your students to develop their information literacy skills.

# References and further reading

- Clinton, V. (2019). Reading from paper compared to screens: A systematic review and meta-analysis. *Journal of Research in Reading*, 42(2), 288–325. https://doi.org/10.1111/1467-9817.12269
- Croft, D. (2018). Embedding constructive alignment of reading lists in course design. *Journal of Librarianship and Information Science*, *52*(1), 67–74. https://doi.org/10.1177/0961000618804004
- Marks, N. (2020). Student engagement in improving access to taught course Content at LSE Library: practicalities and Pitfalls. *New Review of Academic Librarianship*, 26(2-4), 403–418. <u>https://doi.org/10.1080/13614533.2020.1803937</u>
- Savage, J.M., Vickers, R.W., Forbes, & S.A., Sherwin, A.L. (2016). Digital magpies' - the academic reading habits of undergraduate students. <u>https://salford-</u> repository.worktribe.com/output/1392464/re ading-behaviour-project-report-2016-digitalmagpies-the-academic-reading-habits-ofundergraduate-students
- Singer, L.M. & Alexander, P.A. (2017). Reading across mediums: effects of reading digital and print texts on comprehension and calibration. *The Journal of Experimental Education*, *85*(1), 155–172. https://doi.org/10.1080/00220973.2016.1143794

Talis. (2022). Top tips to make your list appealing for students. <u>https://support.talis.com/hc/en-</u> <u>us/articles/5810489195933-Top-tips-to-</u> <u>make-your-list-appealing-for-students-</u>

Van Der Stuyf, R.R. (2002). Scaffolding as a teaching strategy. *Adolescent learning and development, 52*(3), 5-18.

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