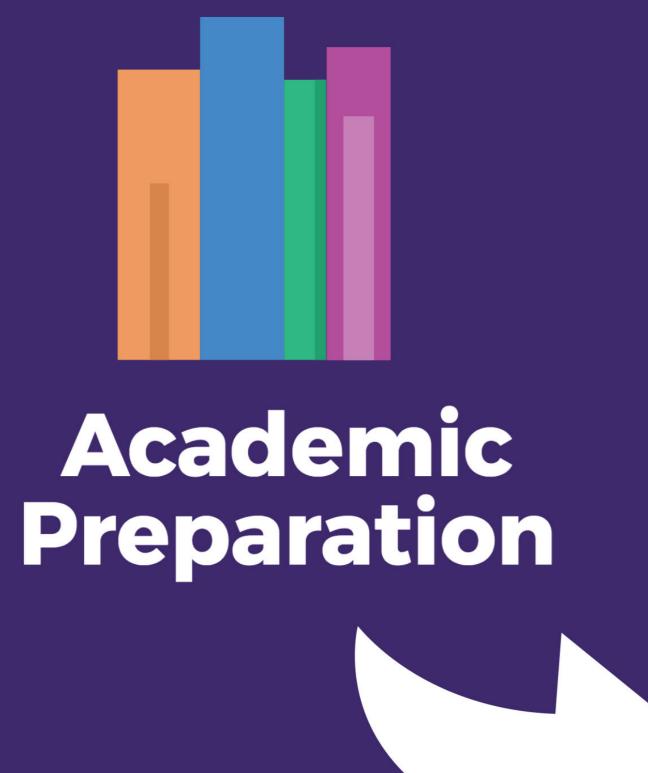
PROGRESSION













Academic Preparation

Development of academic and digital skills empowers a student to study in a higher education environment and to engage in extended pieces of work. Academic preparation is best achieved through designing and implementing developmental, formative learning and teaching approaches.



Skills

Work closely with your academic librarian to develop study skills.





Feedback

Work with students to use their feedback from one task on a follow-up task.



Practice

Encourage students to fail safely, attempting a task several times.

Disciplinary Preparation



Certain ideas are central to the mastery of a subject and shape the way a student views their own discipline. These key concepts can be challenging to acquire but it is essential that students develop their understanding of these concepts early in their course. Don't over-stuff the curriculum with content. Design challenging tasks that focus on what is fundamental to a grasp of the subject.



Research

Ask students to choose and critique a scholarly article for the rest of the group.





Focus

Address the discipline's key concepts from lots of different angles.





Profession

Invite external speakers to excite students about the professional applications of their studies.

Towards Independent Learning

A desirable attribute of any undergraduate is being a responsible, autonomous learner, possessing the written, oral and digital literacies to communicate, persuade and work with others, and an ability to critically approach their discipline. These capabilities underpin student progression and it is sensible to look to scaffold development of these skills as early as possible.



Students have a strong sense of personal responsibility and ability.



impact

Students use their independent study time more effectively.



Impact

Students have a clearer idea of where their course might lead.





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