

Assessment Brief

Common name of assignment, e.g. Genetics Essay

Module code	BIO-xxxxx
Formative/Summative	Formative / Summative
Item number	001
Item title	As it appears on eVision e.g. 'Essay (1500 words)'
Weighting	X% of total mark for the module

Submission format

The work should be submitted as aPDF through the E-vision / Blackboard submission system.

The work should be submitted as a hard copy print out to the Science LTS Hub (E. Fry building)

Submission date	Advised through your personal eVision account
Additional submission requirements (if any)	
Word Limit/Guide	Xxxx words
Referencing Style	Harvard (Link to guidance on referencing)
Expected number of references	No formal requirement / X references from academic sources
Are figures expected?	Yes / No / Optional / Recommended
Are tables expected?	Yes / No / Optional / Recommended
Should the text be divided into named sections?	Yes / No / Optional / Recommended

Assessment description

Use this section to write a short description of what the assessment is.

For example:

This is a practical report detailing the cloning experiments performed in the autumn semester of the module practical sessions.

Or

An essay with the title "this is the essay title"

Detailed description found at: e.g. lab manual, page; presentation, web link

Marking criteria	For the marking criteria to be used please see: XXX , e.g. 'Marking form for essays v1.docx'
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Formatting

Font	Arial 11 pt
Justification for main text	Left or fully justified
Line spacing	1.0 or 1.5

Headers or footers	Student number in Header. Page number in Footer.
Other links	<u>Coursework submission guide</u>
	<u>Submission regulations (including information on word limits and lateness penalties)</u>
	<u>Information on extensions</u>
Feedback	Feedback will be provided via the marking proforma 'Marking form for essays v1' on Blackboard
Employability	<p>The purpose of this section is to allow students to articulate and evidence employability skills from taught modules to use in interviews and on CVs.</p> <p>In completing this assessment you will be able to:</p> <ul style="list-style-type: none"> • Work effectively as part of a preformed group • Critically analyse the literature • Communicate scientific material to a general audience • etc