Developing an open platform for writing support in the disciplines across the faculties

Genre checklist of academic essays and critiques

1. Tackling the writing of academic essays or critiques

Ha	ave you gone through the following stages when planning your writing task?
	Make a realistic writing plan to distribute your writing workload within a timeframe.
	Analyse an assignment by breaking the writing task down into component parts: the
	instruction (i.e. the word or a command that introduces the assignment), the topic (i.e. the
	$context\ of\ the\ discussion\ to\ be\ constructed),\ the\ aspect\ (i.e.\ the\ specific\ focus\ within\ the\ wider the specific\ focus\ within\ the\ discussion\ the\ discussio$
	context of the topic), and the restriction (i.e. the limitation of the scope of discussion).
	Explore the topic in detail by creating a concept 'map' of as many related aspects as possible,
	reconsidering the instruction and planning your initial response to the writing task. Use your
	own critical thinking skills before being influenced by any literature. Analyse your own
	thoughts on what is important in this subject or topic.
	Search for and select relevant material for reading. Take notes and read with discrimination,
	as you begin the necessary reading.
	Adopt a structural approach. Possibly map out your response to the writing task by adopting
	$one\ of\ the\ approaches:\ chronological,\ classification,\ common\ denominator,\ phased,\ analytical,\ common\ denominator,\ phased,\ analytical,\ phased,\ p$
	thematic, and comparative/contrastive. It is sometimes possible to use one of these
	approaches within another.

(For details, refer to the *Genre guide to academic essays and critiques*.)

2. Structuring your academic essay and critique

Have you included the following sections and points in your academic essay or critique?

Sections	Expected moves and content
☐ Introduction	☐ Explain briefly the context of the topic/thesis;
(obligatory)	☐ Provide background information on the topic/thesis;
	☐ Define the professional or major terms;
	☐ Explain your plan for addressing the topic/thesis in the essay.
	✓ It is important to explain to the readers why you have decided to structure
	the discussion of this section the way it is. For instance, only the most

	important aspects are discussed due to the extensive nature of the
	topic/thesis and the word limit.
☐ Main body	☐ Address the topic-specific issues or arguments of the thesis;
(obligatory)	☐ Provide an analysis/evaluation of all related aspects/factors/matters, and
	support your arguments with evidence;
	☐ Critically review the aspects discussed to emphasise your viewpoint;
	lue (optional) Provide insights into possible improvement/solutions to the
	issues of the topic/thesis discussed or the topic-related entity of your
	study.
	draft, but do check if (sub-)headings are acceptable in your subject and
	discipline. Some assignment genres like reports accept (sub-)headings,
	while others may not.
	∠ Change/translate your (sub-)headings directly into topic sentences in
	order to connect the previous paragraph or an introduction to the next
	theme.
	♦ Keep your writing in this section as concise and clear as possible.
	• In Engineering essays/critiques of product evaluation:
	☐ Describe the importance of topic-specific data;
	☐ Describe the topic-related needs of different members of public user
	groups or the use of the key products to address different topic-related
	issues;
	☐ Select a specific user group for the target study (i.e. Restriction);
	☐ Identify and evaluate the working principles and applications of (a)
	different type(s) of the key products to achieve the aim of the
	topic/task;
	☐ Critically review the strengths and limitations of the key products for
	the targeted user group;
	☐ Provide insights into possible improvement of the products of the target
	study.
	✓ Include visuals to assist your discussion, review and evaluation if
	appropriate.

□ Conclusion	☐ Restate the question or task and the important features of the topic/thesis;	
(obligatory)	☐ Summarise the main arguments or the specific evidence you have	
	presented in support of your views;	
	☐ State your overall point of view of the topic/thesis.	
	In scientific and engineering essays/critiques could have an extra	
	move at the end of this section:	
☐ State your expectations/implications/predictions of the future		
	development of the topic or the area of the study.	
	Avoid introducing new ideas which have not been discussed in the Main body.	
	◆ Technical or sophisticated terms can be used in this section as long as they	
	have been introduced in previous sections. Do not neglect the importance of this final section. Keen an eye on the	
	♦ Do not neglect the importance of this final section. Keep an eye on the	
	word count as you write, and leave enough word-space for this section. A	
	weak Conclusion could lead to a loss of language/content marks and	
	lower the overall quality of your writing.	
☐ References /	☐ References / ☐ Include all the references referred to or cited in the text from reliable	
Bibliography /	Bibliography / sources, such as journal articles, books and well-recognised websites,	
Literature cited	strictly following the required and appropriate style and format.	
	Alphabetically or in numbered format based on the style required.	

Key: \varkappa indicates a tip for structuring the sections of an essay or a critique; \diamondsuit indicates a reminder of possible action to enhance the writing quality and readability of an essay or a critique.

3. Using appropriate language conventions for essays and critiques

Have you used appropriate language conventions for your essay or critique?

□ Demonstrating objectivity by using impersonal language

- □ Avoid first- and second-personal pronouns 'I/me/one, you', and 'we/us', unless your subject lecturer allows it, or it is stated clearly as acceptable in the assignment guidelines or department handbook. The frequency of the use of the first-person pronoun 'I' in essays and critiques ranks from Philosophy at the high end, through English, Linguistics, Classics, Economics, Sociology, Law, Business, History and Engineering to Biological Sciences at the low end.
- ☐ Use the passive instead of active voice, in order to focus on the action but not the actor who performed the action. It is better to maintain a good distribution and a reasonable number of passive constructions, so as to avoid distracting your readers.

	Use structures like 'It is', 'There is/are' to introduce sentences, using the appropriate
	tense;
	Use structures like 'This (NOUN) is' or 'These (NOUN) are' for more specific points with
	a clear reference to the noun phrases appearing in the previous statements. The
	appropriate tense should be used.
П	Change the verb in the sentence into a noun, and then rephrase the sentence

\square Using appropriate verb tense and form

Functions/Moves	Suggested tense/form
☐ Describing procedures and techniques of the study (for scientific and	
technical writings)	Past tense
☐ Describing data, theories or results of both the author's and other	
scholars' studies	
☐ Describing established knowledge and theories, or existing situations	
☐ Describing illustrations	
☐ Reviewing and evaluating the aspects of the topic	
☐ Defining professional and major terms	Dragont tongo
☐ Describing theoretical background and technical features	Present tense
☐ Describing morphological geological and geographical features (for	
scientific-style and technical writing)	
☐ Reporting results or figures	
☐ Restating the task of the topic in the Conclusion	
☐ Describing future events or in the Material and Methods section (for	Future tense
scientific-style and technical writing)	
☐ Providing a context for later discussion	
☐ Addressing the writing plan in the Introduction	
☐ Explaining the applications or functions of topic-related entities	
☐ Predicting the future development of the topic or topic-related entity	
☐ Making recommendations	Conditional and
	subjunctive forms
☐ Expressing a condition	Conditional form
☐ Stating procedures or a set of instructions (for scientific and	Imperative form
technical writing)	

Ч	osing approp	riate vocabulary	
	Hedging and	using assertive language	e

(For details, refer to the *Genre guide to academic essays and critiques*)

4. Ensuring appropriate academic style in essays and critiques

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Па	we you considered the following suggestions to ensure appropriate academic style in your
ess	say or critique writing?
	Consider your readers as laymen and avoid jargon and specialist terms - provide readers with
	clear information and explanation for technical or disciplinary terms or aspects in your
	writing.
	Use formal language with consideration of subject and disciplinary conventions - avoid
	contractions of verbs and nouns; do not overuse first- and second-person pronouns, unless
	reflective writing components are involved, and your subject lecturer allows.
	Avoid gender-specific language - for example, replace pronouns 'S/he, her, his' with the plural
	pronoun 'They' or 'We, you, your' depending on the subject and disciplinary style and
	conventions.
	Use punctuation carefully – do not use exclamation marks and rhetorical questions.
	Keep sentences short and digestible – aim for an average 20 to 25 words per sentence.
	Avoid very long paragraphs – as a general rule: one main idea per sentence; one theme per
	paragraph, start a new one if there is a natural break in your writing; the first sentence of a
	paragraph is known as the topic sentence, and introduces the theme of the paragraph.