ASSIGNPRO SOLUTION · UK ACADEMIC TUTORING

Complete Assignment Writing Guide UK

The definitive, no-fluff guide to planning, researching, structuring, referencing and proofreading university assignments — built for UK, EU and international students studying at UK universities.

> **Quick note before you start:** This guide teaches you *how* to write assignments yourself — it does not write assignments for you. AssignPro Solution offers tutoring, feedback, proofreading and referencing support so you learn the skills and submit work that is genuinely your own.

Quick Summary

Short on time? Here's the whole guide in one paragraph.

A strong UK university assignment starts with reading the brief properly, not with typing the introduction. You then plan your argument, research using peer-reviewed academic sources, build an outline before you write a single sentence, and structure your work around a clear introduction, evidence-led body paragraphs, and a conclusion that answers the question you were actually asked. Along the way, you

reference every source using your department's required style (usually Harvard or APA 7), avoid plagiarism by paraphrasing properly rather than copying and swapping words, and finish with a dedicated round of editing and proofreading — never combined with your first draft. This guide walks through every one of those stages in order, with tables, templates, examples and a 25-point checklist you can use before you submit.

> **Tip:** Bookmark this page. You'll likely come back to the referencing and checklist sections every time you have a new assignment due.

Table of Contents

What Is an Assignment?

A university assignment is a piece of written work set by your tutor or module leader to test whether you understand a topic and can apply, evaluate or argue about it — not just describe it.

That last part is the bit most students miss in first year. UK universities don't usually want a summary of what you've read. They want evidence that you can think with it:

compare ideas, spot weaknesses in an argument, apply a theory to a real case, or reach a reasoned conclusion.

Assignments typically come with:

- A **question or brief** set by your module leader
- A **word count** (usually with a 10% tolerance either side)
- A **deadline**, submitted through your VLE (Blackboard, Moodle, Canvas)
- **Marking criteria** or a rubric, often published alongside the brief
- A required **referencing style** (Harvard, APA 7, OSCOLA, Vancouver, IEEE, depending on subject)

> **Why this matters:** Every mark on your assignment is awarded against specific criteria. Understanding what an assignment actually is — an argument built on evidence, not a summary — is the single biggest shift between a 2:2 and a 2:1 or First.

Types of University Assignments

Different assignment types test different skills. Knowing which one you're dealing with changes how you plan and write it.

Assignment Type	What It Tests	Typical Length	Common In
Essay	Argument, structure, critical analysis	1,500–3,000 words	Humanities, Business, Social Sciences
Report			

Assignment Type	What It Tests	Typical Length	Common In
	Structured findings, recommendations	1,500–5,000 words	Business, Engineering, Nursing
Case Study Analysis	Applying theory to a real scenario	2,000–3,500 words	Business, Law, Nursing
Literature Review	Synthesising existing research	2,000–8,000 words	Postgraduate, Master's, Dissertations
Reflective Journal / Portfolio	Self-evaluation against practice	1,000–2,500 words	Nursing, Education, Placement modules
Lab Report	Method, results, scientific reasoning	1,000–2,500 words	Engineering, Sciences
Dissertation / Thesis	Independent research, original argument	8,000–20,000 words	Final year Undergraduate, Master's
Problem Question	Applying law to hypothetical facts	1,500–3,000 words	Law (LLB, LLM)
Presentation / Poster	Concise communication of findings	N/A (slide/word limits)	All disciplines
Reflective Practice (Gibbs/Kolb)	Linking experience to theory	1,000–2,000 words	Nursing, Healthcare, Education

> **Tip:** If your brief doesn't clearly say which type of assignment it is, ask your tutor before you start planning. An essay and a report are marked completely differently, and structuring one like the other can cost you marks regardless of how good your content is.

Why Assignments Matter

It's easy to see assignments as hoops to jump through, but they exist for three real reasons.

They test understanding, not memory. Exams often test recall; assignments test whether you can construct an argument, evaluate evidence and reach a justified conclusion — the exact skills employers and postgraduate courses look for.

They build transferable skills. Research, structuring an argument, referencing accurately, and writing clearly under a deadline are skills you'll use in almost any graduate job, not just in academia.

They carry real weight. Coursework typically makes up 40–100% of a module's final grade depending on your course, meaning assignment performance often has a bigger impact on your degree classification than exams do.

Understanding the Assignment Brief

Most students lose marks before they've written a single word — because they misread the brief. This is the highest-leverage five minutes you'll spend on any assignment.

Break the question down

Underline three types of words in your brief:

Word Type	Purpose	Examples
Instruction words	Tell you *how* to answer	discuss, evaluate, critically analyse, compare, justify
Content words	Tell you *what* to answer about	leadership theory, NHS funding, contract law, cyber security
Limiting words	Tell you the *scope*	"in the UK", "since 2020", "for SMEs", "in a clinical setting"

> **Warning:** "Describe" and "critically evaluate" are not the same instruction. A descriptive answer to a question asking for critical evaluation is one of the most common reasons for lost marks at 2:1 and First-class level.

Common instruction words, decoded

Instruction Word	What It Actually Wants
Discuss	Present multiple viewpoints and weigh them against each other
Critically analyse / evaluate	Judge the strengths and weaknesses of an argument, theory or evidence, and reach a conclusion
Compare and contrast	Identify similarities *and* differences, don't just describe two things separately

Instruction Word	What It Actually Wants
Justify	Give a position and defend it with evidence and reasoning
Examine	Investigate a topic in detail, considering different angles
Outline / Summarise	Give the main points concisely, with less depth than "discuss"

Check the marking rubric

Most UK universities publish a marking rubric or grading matrix alongside the brief. It usually breaks marks down by category — for example, 20% for structure, 30% for critical analysis, 20% for referencing, 30% for content knowledge. Read this before you plan; it tells you exactly where the marks are.

> **Need feedback before submission?** Our UK academic tutors can review your assignment structure, referencing, clarity, and academic writing to help you improve before submission.

Planning Your Assignment

Planning is not optional extra time — it's what separates a coherent argument from a list of paragraphs that happen to be on the same topic.

A realistic planning timeline

Stage	% of Total Time	What Happens
Understanding the brief	5%	Break down instruction, content and limiting words
Research	30%	Find and read sources, take notes
Planning / outlining	15%	Build your argument structure before writing
First draft	30%	Write without over-editing as you go
Editing	10%	Restructure, tighten arguments, check flow
Proofreading	10%	Grammar, spelling, formatting, referencing accuracy

For a 2,000-word essay due in two weeks, that roughly translates to: 1 day understanding the brief, 4 days researching, 2 days outlining, 4 days drafting, 2 days editing, 1 day proofreading — with a buffer day before the deadline.

> **Warning:** Leaving referencing and proofreading until the final hours is the single most common cause of avoidable mark loss. Build them into your plan from day one, not as an afterthought.

The Research Process

Good research is targeted, not exhaustive. You are not trying to read everything ever published on your topic — you're trying to find the strongest, most relevant evidence to answer your specific question.

A simple four-step research process

1. **Scope it** — write your question at the top of a blank document and list 3–5 sub-questions it implies.
2. **Search broadly, then narrow** — start with your university library database or Google Scholar, then refine using more specific terms.
3. **Evaluate before you read fully** — check the abstract, publication date, and author credibility before committing time to a full read.
4. **Track everything as you go** — record full reference details the moment you decide to use a source, not at the end.

> **Tip:** Use reference management software (Zotero, Mendeley, or EndNote — most UK universities provide free access) from your very first search. It saves hours at the referencing stage and prevents accidental plagiarism from lost citations.

Finding Academic Sources

Not all sources carry equal weight in academic writing. Understanding the hierarchy helps you prioritise your reading time.

Source Type	Reliability	Use For
Peer-reviewed journal articles	Very high	Core evidence and theory

Source Type	Reliability	Use For
Academic books / textbooks	High	Foundational theory and context
Government reports (e.g. ONS, NHS, gov.uk)	High	UK statistics, policy, legislation
Professional/industry reports	Medium–High	Current practice, industry data
Reputable news sources	Medium	Recent events, context (not core evidence)
Wikipedia / general websites	Low (starting point only)	Background orientation, not citation
Personal blogs / unverified sites	Very low	Avoid citing

Where to search

- Your **university library database** (Discovery, Summon, EBSCO, or similar) — always start here
- **Google Scholar** — good for casting a wide net and finding citation counts
- **JSTOR, ScienceDirect, PubMed, Web of Science** — subject-specific databases your library likely subscribes to
- **gov.uk, ons.gov.uk, nice.org.uk** — for UK statistics, health guidance and policy
- **Subject-specific databases** — Westlaw/LexisNexis for Law, CINAHL for Nursing, IEEE Xplore for Engineering/Computer Science

> **Why this matters:** Markers can tell within a paragraph whether your evidence comes from peer-reviewed research or a quick Google search. Source quality is often assessed directly in the marking criteria.

Reading Journal Articles Efficiently

You don't need to read every article word-for-word, front to back. Academic reading is a skimming-then-diving skill.

The 4-part reading method

1. **Abstract first** — decide in 60 seconds whether the article is relevant.
2. **Introduction and conclusion** — read these next to understand the argument and findings.
3. **Headings and topic sentences** — skim the body to locate the sections relevant to your question.
4. **Full read of relevant sections only** — read in depth only the parts that answer your sub-questions.

> **Tip:** Keep a single question in mind while reading: "Does this help me answer my assignment question?" If the answer is no, move on — it's not a personal failure to not read every word of every article.

Taking Notes That Actually Help

Poor notes are one of the biggest hidden causes of plagiarism — because students copy sentences "just for now" and forget to change them later. Good notes prevent this from the start.

A safer note-taking structure

Column	What Goes Here
Source (full reference)	Author, year, title, page number
Key point	The idea in **your own words**, not copied
Direct quote (if needed)	Copied exactly, in quotation marks, with page number
My comment	How this links to your argument or another source

> **Warning:** Never copy a sentence into your notes without quotation marks "to fix later." This is the number one cause of accidental plagiarism — the sentence gets pasted into the essay before anyone remembers it wasn't originally paraphrased.

Creating an Outline

An outline is the single most underused tool in student writing. Ten minutes spent outlining regularly saves hours of rewriting later.

A simple essay outline template

1. **Introduction** — hook, context, thesis statement, essay roadmap
2. **Point 1** — topic sentence, evidence, analysis, link back to question
3. **Point 2** — topic sentence, evidence, analysis, link back to question
4. **Point 3 (counter-argument)** — opposing view, evidence, why your position still holds
5. **Conclusion** — restate thesis, summarise key points, final judgement

Write your outline as full sentences, not just topic labels — "Point 1: leadership style affects retention because X" is far more useful than "Point 1: leadership."

> **Tip:** If you can't summarise a paragraph's purpose in one sentence in your outline, you don't understand its role in the argument yet — and neither will your marker.

Assignment Structure

Structure is one of the most heavily weighted and easiest-to-improve parts of any UK marking rubric.

Standard essay structure

Section	Approx. % of Word Count	Purpose
Introduction	10%	Context, thesis, roadmap
Main Body	75–80%	Evidence-led argument, in themed paragraphs
Conclusion	10–15%	Synthesis and final judgement, no new evidence
Reference List	Not counted in word count	Full source details

Standard report structure

Section	Purpose
Title Page	Title, student number, module, word count
Executive Summary	One-paragraph overview of findings and recommendations
Table of Contents	Navigation for longer reports
Introduction	Purpose, scope, methodology (if applicable)
Main Findings / Discussion	Organised by theme or objective, using headings
Conclusion	Summary of findings
Recommendations	Actionable, specific, evidence-based
Reference List	Full source details

Section	Purpose
Appendices	Supporting data, raw material, additional detail

> **Why this matters:** Reports use headings and sometimes bullet points; essays generally do not (unless your brief says otherwise). Mixing report formatting into an essay — or vice versa — is a common and avoidable mistake.

Writing the Introduction

A strong introduction does four jobs in a small space — usually 8–10% of your word count.

1. **Context** — briefly orient the reader in the topic
2. **Thesis statement** — your actual argument or position, stated clearly
3. **Roadmap** — a one-sentence preview of how the essay will build its case
4. **Scope** — what you will and won't cover, if relevant

Weak vs strong introduction example

Weak	Strong
"This essay will talk about leadership in the NHS and different theories of leadership that exist today."	"While transformational leadership is often presented as the ideal model for NHS management, this essay argues that its effectiveness depends heavily on organisational context, and that situational leadership offers a more reliable framework for ward-level decision-making."

The strong version takes a position. The weak version only announces a topic.

> **Tip:** Write your introduction last, or at least revise it last. It's much easier to accurately preview an argument once you know exactly what you ended up arguing.

Writing Body Paragraphs

Every body paragraph should do one job and do it clearly. The most reliable structure for this is PEEL.

Letter	Stands For	Function
P	Point	State the paragraph's main claim in one sentence
E	Evidence	Provide a reference, statistic, quote or example
E	Explain	Analyse what the evidence means and why it matters
L	Link	Connect back to the essay question or into the next paragraph

Example PEEL paragraph (Business module)

> **Point:** Transformational leadership can improve employee engagement in retail settings. **Evidence:** Bass and Riggio (2006) found that transformational leaders significantly increased subordinate motivation across service-sector case studies. **Explain:** This suggests that leaders who articulate a clear vision

> and provide individualised support create stronger emotional buy-in than transactional, reward-based approaches. **Link:** However, as the next section shows, this effect appears to vary considerably by organisational size.

> **Warning:** A paragraph that is all "Evidence" with no "Explain" is a summary, not an argument — this is the most common reason students plateau at 2:2/2:1 level rather than reaching a First.

Critical Analysis

Critical analysis is the skill UK markers reward most heavily at higher grade bands, and the one most students find hardest to demonstrate.

What critical analysis actually looks like

Critical analysis means you don't just state what a source says — you interrogate it. Ask of every piece of evidence:

- Who conducted this research, and could they be biased?
- What was the sample size, context, or methodology — and does it limit how far the findings generalise?
- Does this source agree or disagree with other evidence you've found?
- Is this still current, or has the field moved on?
- What would someone who disagrees with this source say?

Descriptive vs critical writing

Descriptive (lower marks)	Critical (higher marks)
"Smith (2020) says remote working increases productivity."	"While Smith (2020) reports increased productivity under remote working, the study's reliance on self-reported data raises questions about measurement bias — a limitation not addressed in later replications such as Jones (2022)."

> **Why this matters:** Most UK marking criteria explicitly separate "knowledge and understanding" from "critical analysis and evaluation" as distinct categories. You can know the material perfectly and still lose marks if you never evaluate it.

Adding Evidence

Evidence only strengthens your argument if it's used correctly — dropped in, explained, and linked back to your point.

Types of evidence and how to use them

Evidence Type	Best Use	Common Mistake
Direct quote	When exact wording matters (legal definitions, key theoretical statements)	Overusing quotes instead of paraphrasing understanding
Paraphrase		

Evidence Type	Best Use	Common Mistake
	Most of your evidence — shows you understand it	Paraphrasing too close to the original wording (still plagiarism)
Statistic / data	Supporting a factual claim	Citing a stat with no source or context
Case study / example	Illustrating an abstract point concretely	Using an example without linking it back to your argument

> **Tip:** As a rough guide, direct quotes should make up a small minority of your evidence — most UK departments expect paraphrasing to demonstrate understanding, with quotes reserved for precision or emphasis.

Academic Writing Style

UK academic writing has a recognisable register. Getting this right affects how professional and credible your work reads, even before the marker assesses your argument.

Formal vs informal language

Avoid (Informal)	Use Instead (Formal)
"A lot of research shows..."	"A substantial body of research indicates..."

Avoid (Informal)	Use Instead (Formal)
"This is a big problem"	"This represents a significant challenge"
"I think this proves..."	"This evidence suggests..." / "This indicates..."
"Things got better"	"Outcomes improved"
Contractions (don't, can't, it's)	Full forms (do not, cannot, it is)

Other style conventions

- Use **third person** in most disciplines; check your module handbook, as some (especially Nursing reflective writing) permit first person.
- Avoid **rhetorical questions** and **exclamation marks**.
- Keep sentences reasonably short — long, multi-clause sentences often bury the actual argument.
- Use **UK spelling** consistently (organise, not organize; analyse, not analyze) unless your course explicitly requires US English.
- Define technical terms the first time you use them.

> **Warning:** Switching between US and UK spelling within the same document (e.g. "organize" and "analyse" in the same paragraph) is a small but noticeable error that suggests careless proofreading.

Referencing

Referencing does three jobs at once: it gives credit to original authors, it lets your marker verify your evidence, and it protects you from plagiarism accusations. Getting

it right is non-negotiable — most UK marking rubrics allocate a specific, standalone percentage to referencing accuracy.

> **Why this matters:** A brilliant argument with inconsistent or missing referencing will still lose marks — and in serious cases can trigger an academic misconduct investigation, even when the omission was accidental.

Always check your **module handbook or department guidance** for the exact referencing style required — it varies by subject and sometimes by module, even within the same university.

Discipline (typical, always confirm with your handbook)	Common Referencing Style
Business, Social Sciences, Education, Nursing	Harvard
Psychology, some Health Sciences	APA 7
Law	OSCOLA
Medicine, some Biosciences	Vancouver
Engineering, Computer Science	IEEE or Harvard (varies by department)

Harvard Referencing Basics

Harvard is the most widely used referencing style across UK universities. It's an **author–date** system.

In-text citation

Format: **(Author Surname, Year)** — or **Author Surname (Year)** if you're naming the author in your sentence.

- One author: (Smith, 2021)
- Two to three authors: (Smith and Jones, 2021) / (Smith, Jones and Lee, 2021)
- Four or more authors: (Smith *et al.*, 2021)
- Direct quote: (Smith, 2021, p. 42)

Reference list format

Source Type	Format
Book	Surname, Initial. (Year) *Title of book*. Edition (if not first). Place: Publisher.
Journal article	Surname, Initial. (Year) 'Article title', *Journal Name*, Volume(Issue), pp. page range.
Website	Surname, Initial. or Organisation (Year) *Title of page*. Available at: URL (Accessed: date).

Example (book): Bass, B.M. and Riggio, R.E. (2006) *Transformational leadership*. 2nd edn. Mahwah, NJ: Lawrence Erlbaum Associates.

Example (journal article): Jones, A. (2022) 'Remote working and productivity: a re-examination', *Journal of Occupational Psychology*, 45(3), pp. 210–225.

> **Tip:** Many UK universities use "Cite Them Right" as their official Harvard style manual — check whether your library subscribes to it, as small formatting details

(punctuation, capitalisation) can differ slightly between "generic" Harvard and your specific institution's version.

APA 7 Basics

APA (American Psychological Association) 7th edition is common in Psychology and some Health Sciences courses in the UK.

In-text citation

Format: **(Author, Year)** — identical logic to Harvard, but with stricter formatting rules.

- One author: (Smith, 2021)
- Two authors: (Smith & Jones, 2021) — note the ampersand (&) inside brackets
- Three or more authors: (Smith et al., 2021) from the first citation onwards
- Direct quote: (Smith, 2021, p. 42)

Reference list format

Source Type	Format
Book	Surname, Initial. (Year). *Title of book* (edition if applicable). Publisher.
Journal article	Surname, Initial. (Year). Article title. *Journal Name*, Volume(Issue), page range. https://doi.org/xxxx
Website	Surname, Initial. or Organisation. (Year, Month Day). *Title of page*. Site Name. URL

Example (journal article): Jones, A. (2022). Remote working and productivity: A re-examination. *Journal of Occupational Psychology*, 45(3), 210–225. https://doi.org/10.xxxx/example

> **Why this matters:** APA 7 and Harvard look similar but differ in punctuation, capitalisation ("sentence case" titles in APA vs varying conventions in Harvard) and use of DOIs. Mixing the two styles within one document is a common and easily avoidable error.

> **Need help with referencing?** Our UK academic tutors can check your Harvard or APA 7 referencing for accuracy and consistency before you submit — helping you learn the style properly rather than guessing.

Avoiding Plagiarism

Plagiarism is presenting someone else's work, words or ideas as your own, whether deliberate or accidental. UK universities treat it as a serious academic integrity matter, and accidental plagiarism from poor note-taking or rushed paraphrasing is still plagiarism.

The main types of plagiarism

Type	What It Looks Like
Direct copying	Copy-pasting text without quotation marks or citation
Patchwriting	

Type	What It Looks Like
	Changing a few words in a copied sentence while keeping its structure
Missing citation	Using someone's idea or data without crediting them
Self-plagiarism	Resubmitting your own previous work without permission
Collusion	Working with another student and submitting overly similar work when independent work was required

How to paraphrase properly

1. Read the source passage, then **close it or look away**.
2. Write the idea in your own words **from memory**, in your own sentence structure.
3. Check back against the original to confirm accuracy — not wording.
4. Add the citation immediately, before you move on.

> **Warning:** Changing a handful of words in a copied sentence ("patchwriting") is still classed as plagiarism by UK universities and is often flagged clearly by similarity-detection software, even when no single sentence is copied word-for-word.

Understanding Turnitin

Turnitin is the plagiarism and AI-detection software used by most UK universities to check submitted assignments against a vast database of academic sources, web pages, and previously submitted student work.

What the similarity score actually means

The similarity percentage shows how much of your text matches existing sources — it does **not** automatically mean plagiarism. A properly quoted and cited passage will still show as a "match."

Similarity Range (general guide only)	What It Usually Suggests
0–15%	Typically considered low risk, assuming matches are properly cited quotes, references, or common phrases
15–25%	Worth reviewing carefully — check whether matches are cited correctly or represent unintentional over-reliance on a source
25%+	Usually flags for closer review by markers; often indicates too much direct quotation or insufficient paraphrasing

> **Warning:** There is no single universal "safe" percentage across all UK universities — tolerance varies by institution, subject, and assignment type, and reference lists/quotes can inflate the score even in fully original work. Always check your own university's specific policy in your course handbook, as it takes precedence over any general rule of thumb.

What Turnitin can't tell you

A low similarity score doesn't guarantee a good mark — it only checks for text matches, not argument quality, critical analysis, or whether you've actually answered the question. Many UK universities now also run AI-writing detection alongside

similarity checking, so work should always be genuinely written and understood by you.

> **Tip:** Use your university's Turnitin draft/practice submission facility if one is available — it lets you check and correct your referencing before your final, marked submission.

Editing

Editing and proofreading are different tasks, and treating them separately produces noticeably better final drafts.

Editing happens first and looks at the big picture:

- Does every paragraph directly answer the assignment question?
- Is the argument logically ordered — does each point build on the last?
- Have you cut repetition and padding?
- Does the introduction still match what you actually argued by the end?
- Is the word count balanced across sections (not 60% introduction, 10% analysis)?

> **Tip:** Read your essay backwards, paragraph by paragraph (last paragraph first). This breaks your brain's tendency to read what you *meant* to write, and helps you judge each paragraph on its own merits.

Proofreading

Proofreading comes last and looks at the sentence level: grammar, spelling, punctuation, formatting, and referencing consistency.

A focused proofreading pass

Check	What to Look For
Spelling & grammar	Typos, subject-verb agreement, consistent UK English
Sentence structure	Overly long sentences, unclear pronoun references ("this" without a clear subject)
Formatting	Font, spacing, page numbers, word count statement, headings (if using a report)
Referencing consistency	Every in-text citation has a matching reference list entry, and vice versa
Reading aloud	Awkward phrasing is far easier to hear than to see

Warning: Spellcheck won't catch correctly-spelled wrong words ("their" vs "there", "affect" vs "effect") or a missing reference-list entry. A dedicated proofreading pass — ideally after a break from the document — catches what spellcheck misses.

Need a second pair of eyes? Our UK academic tutors can proofread your assignment for clarity, grammar, and formatting — helping you polish your own writing rather than rewriting it for you.

Common Mistakes

Mistake	Why It Costs Marks	Fix
Answering a different question to the one asked	Directly misses assessment criteria	Re-read the brief before and after writing
Description instead of critical analysis	Caps marks at lower grade bands	Use the "so what?" test after every piece of evidence
Inconsistent referencing style	Loses referencing-specific marks	Pick one style and check it against your handbook throughout
No clear thesis/ argument	Reads as a list of facts, not an essay	Write a one-sentence thesis before you outline
Ignoring word count	Can trigger penalties for excess/shortfall	Track word count per section against your plan
Editing and proofreading in one pass	Misses both big-picture and detail-level issues	Do them as two separate, deliberate stages
Leaving referencing to the end	Rushed, error-prone reference lists	Record full details the moment you use a source
Overusing direct quotes	Suggests limited understanding of material	Paraphrase most evidence; quote sparingly and purposefully

Assignment Checklist

Use this before every submission. It's designed to be quick — most items take seconds to verify.

Downloadable Assignment Checklist

- ☐ I have re-read the assignment brief and marking criteria
- ☐ My introduction states a clear thesis/position
- ☐ Every paragraph has a clear point (topic sentence) linked to the question
- ☐ Every piece of evidence is explained/analysed, not just stated
- ☐ I've included a counter-argument or alternative viewpoint where relevant
- ☐ My conclusion answers the question without introducing new evidence
- ☐ All in-text citations have a matching reference list entry
- ☐ My reference list is formatted consistently in the required style
- ☐ I've checked for UK spelling consistency throughout
- ☐ I've proofread in a separate pass from editing
- ☐ I've checked my word count against the requirement
- ☐ My file is named and formatted according to my department's submission guidelines
- ☐ I've submitted through the correct portal before the deadline

Planning Template

- ☐ Assignment question copied in full, with instruction/content/limiting words underlined
- ☐ Marking rubric reviewed and weighted categories noted
- ☐ 3–5 sub-questions identified to guide research
- ☐ Word count allocated per section (introduction, each body point, conclusion)
- ☐ Key deadline milestones set for research, draft, editing and proofreading

Research Checklist

- ☐ Searched university library database, not just Google
- ☐ Prioritised peer-reviewed journal articles and academic books
- ☐ Checked publication date and author credibility for each source
- ☐ Recorded full reference details at the point of use, not afterwards
- ☐ Balanced sources across differing viewpoints, not just those that agree with your view

Proofreading Checklist

- ☐ Read the whole document aloud, or used text-to-speech
- ☐ Checked spelling and grammar in a dedicated pass, separate from editing
- ☐ Confirmed UK spelling consistency throughout
- ☐ Verified every in-text citation has a matching reference list entry

- [ ] Checked formatting: font, spacing, page numbers, word count statement

Example Assignment Structure

Here's a realistic word-count breakdown for a 2,500-word business essay, to show how the structure principles above apply in practice.

Section	Word Count	Content
Introduction	~250 words	Context, thesis statement, roadmap
Body Paragraph 1	~450 words	First supporting argument, PEEL structure
Body Paragraph 2	~450 words	Second supporting argument, PEEL structure
Body Paragraph 3	~450 words	Third supporting argument, PEEL structure
Counter-argument	~450 words	Opposing view, evidence, rebuttal
Conclusion	~300 words	Synthesis, final judgement, no new evidence
Reference List	Not counted	Full Harvard/APA reference entries

Why this matters: Notice the body takes up roughly 75% of the word count, split evenly across distinct points — not one long paragraph covering three ideas at once. This structure alone (regardless of content) makes an essay significantly easier to mark clearly and fairly.

Frequently Asked Questions

1. What is the best structure for a UK university assignment? Most essays follow introduction (10%), body paragraphs organised by theme (75–80%), and a conclusion (10–15%). Reports use headed sections instead: executive summary, introduction, findings, recommendations, and references.

2. How long should a university assignment introduction be? Roughly 8–10% of your total word count. For a 2,000-word essay, that's around 150–200 words covering context, thesis and a roadmap.

3. What's the difference between Harvard and APA 7 referencing? Both are author-date systems, but they differ in punctuation, capitalisation of titles, use of ampersands (&) in APA, and DOI formatting. Always check which one your department requires.

4. How do I know which referencing style to use? Check your module handbook or ask your tutor — it's usually set at department or module level and stated in your assignment brief.

5. What percentage similarity score is acceptable on Turnitin? There's no single universal figure across UK universities; many treat properly-cited work under roughly 15–20% as low risk, but always check your own institution's specific policy, since quotes and reference lists can raise the score even in fully original work.

6. Is a high Turnitin score always plagiarism? No. Turnitin flags text matches, including properly quoted and cited material, common phrases, and your own reference list. A human marker reviews the report in context.

7. How do I avoid plagiarism when paraphrasing? Read the source, look away, write the idea from memory in your own words and sentence structure, then check back for accuracy (not wording) and cite immediately.

8. What's the difference between editing and proofreading? Editing addresses structure, argument and flow (the big picture). Proofreading addresses grammar, spelling, punctuation and formatting (the fine detail). Do them as separate passes.

9. How many sources should I use in an assignment? There's no fixed universal number — it depends on word count and level of study — but as a rough guide, a 2,000-word undergraduate essay often draws on 8–15 quality academic sources rather than a handful of general websites.

10. What is critical analysis, in simple terms? It means evaluating evidence rather than just describing it — asking who produced it, how reliable the method was, whether other sources agree, and what it means for your argument.

11. Should I use first or third person in academic writing? Third person is standard in most UK disciplines, but check your module handbook — reflective writing in Nursing, Education and some placement modules often permits or requires first person.

12. Can I reuse content from a previous assignment? Generally no, without explicit permission — this is self-plagiarism and is treated as an academic integrity issue at most UK universities.

13. What is a good UK university degree classification? Broadly: First (70%+), Upper Second/2:1 (60–69%), Lower Second/2:2 (50–59%), Third (40–49%). Always confirm your specific institution's classification boundaries and any borderline policies, as these can vary.

14. How do I write a strong thesis statement? State your specific position on the question in one sentence, not just the topic. "Leadership style affects retention" is a topic; "situational leadership is more effective than transformational leadership for reducing NHS ward staff turnover" is a thesis.

15. What should I do if I don't understand the assignment brief? Ask your tutor or module leader before you start planning — most offer office hours or email queries specifically for this, and it's far better to ask early than to misinterpret the brief.

16. How do I reference a website in Harvard style? Surname, Initial. or Organisation (Year) *Title of page*. Available at: URL (Accessed: date). Always include an accessed date for web sources, as web content can change.

17. What's the biggest mistake students make in essays? Describing what sources say instead of analysing and evaluating them — this caps marks well below First-class or high 2:1 territory even with strong content knowledge.

18. How do I structure a report differently from an essay? Reports use numbered headings, an executive summary, and sometimes bullet points; essays are typically continuous prose without subheadings unless your brief specifically permits them.

19. Can AssignPro Solution write my assignment for me? No — AssignPro Solution provides tutoring, feedback, proofreading, referencing checks and academic guidance to help you improve your own work. It does not complete or write assignments on a student's behalf.

20. How far in advance should I start an assignment? For a standard 2,000–3,000 word essay, starting at least two weeks before the deadline gives realistic time for research, planning, drafting, editing and proofreading as separate stages.

21. What is patchwriting and why is it a problem? Patchwriting is changing a few words in a copied sentence while keeping its original structure. UK universities treat it as plagiarism, and similarity-detection software often flags it clearly.

22. Do I need a title page for every assignment? Not always — check your department's submission template. Reports usually require one; essays sometimes just require a header with student number, module code and word count.

Key Takeaways

- Read the brief properly before you plan — instruction words like "discuss" and "critically evaluate" require different approaches.

- Plan and outline before you write; it saves far more time than it costs.
- Structure your assignment around a clear thesis, evidence-led body paragraphs (try PEEL), and a conclusion that answers the question.
- Critical analysis — evaluating evidence, not just describing it — is usually the single biggest factor separating 2:2/2:1 work from First-class work.
- Reference consistently in your required style (commonly Harvard or APA 7 in the UK) and check your specific department's handbook for exact formatting.
- Avoid plagiarism by paraphrasing from memory, not by editing copied sentences, and always cite as you write.
- Understand that Turnitin measures text similarity, not academic quality — a properly cited assignment can still show matches.
- Treat editing and proofreading as two separate stages, done after a break from your draft.
- Use a checklist before every submission — it catches the small errors that undermine otherwise strong work.

Helpful Resources

External authority sources referenced in this guide

- University of Bristol – Guide to Degree Classification
- Open University – Quick Guide to Harvard Referencing (Cite Them Right)
- University of Birmingham LibGuides – Harvard (Author-Date)
- Turnitin Guides – Understanding the Simi