

Transcript

12 February 2020, 05:07pm

Anthony Basal
OK, hello.

I'm doctor Anthony Basal and I'm going to go through.

The York St. John template for the dissertation.

This is kind of a guide for you. What I've done is I've created a Word document and I'll walk you through that. You can use this as a guide.

And hopefully what I'm saying is is going to apply to other.

Essentially, every university has some kind of title page or cover sheet. Make sure you get that information.

From the vle or the Student Handbook, or the module handbook so that you're putting in your student number, title of the?

Document.

And then some vital information from then.

There is.

Important statements which?

Basically, you know say that you didn't cheat and you followed the academic guidelines.

Sometimes you may have to sign that or you know somehow designate that, acknowledgements you say thank you to the people that helped you might be your supervisor, might be family.

It's a critical part of the document.

What is the acronym for the first time like 'TLA' would be 3.

Letter 'TLA' refers, is 3 three letter acronym, TLA, is the very first time you use that you that you say.

Three letter acronym you don't have to put in parentheses, say, 'TLA'. Then from then on you can just.

Use the acronym. You don't need to put in the full name every time.

You may also wish to include.

Like the glossary section, if you've got a lot of technical terminology, you may wish to have a glossary section in there as well.

Next to the abstract, the abstract is very important.

The three main elements of the abstract is number one. What is the purpose, goal of the project and make sure you include the Smart, smart, smart objectives. M is measurable. You know your objectives should be measurable. How can you collect data to validate that objective later on in the conclusion?

So in order to validate the conclusion might be, for example, that you're using a case study for the project, methodology might be that you are using a waterfall methodology for software development. Finally, in the abstract you want to have the conclusion you want to say and in conclusion.

That's the abstract. That's the conclusion.

The TLA inserted the table of contents too. If you're using this word template and you make some extra changes, then you want to say up click on here, update the table of contents and say OK and then when you're adding pages and put on here, these numbers will get updated notice.

So heading one we have the main.

Title of the chapters of the headings and the heading 2 will give you the sub-chapters like in the appendices here. OK, moving on list of tables and figures OK. If you have any diagrams, any pictures like here for example. And when you do this you right click on it and you say insert the caption, the caption will then.

Alright, here we go into the introduction and contextual framework. So in this section make sure that you are identifying.

The research gap, the research gap.

In any hypothesis you might be having to start with if you're doing experimental model, you know, but mostly mostly mostly the smart objectives, because you'll be talking that into each section now.

At the end of each of these sections, what I would strongly suggest that you do is that you include a summary.

Drop-down menu, OK.

Because if you have the summary paragraph.

Then the key themes, the key elements of the chapter can then be brought into your conclusion, and you'll be sure, then, that you're getting all of the storyline, which is in brought in to tie together your conclusion at the end. So I'm highly recommending that you add a couple sentences highlighting the lessons learned, the key things because this.

Will make your conclusion so much easier. Next section.

Literature review.

A literature review is not a book report, it is not a summary of some journal. A literature review is a critical.

Analysis of the literature, the strengths and weaknesses of journal. Literatures and journals it can be different sources of literature.

Make sure you have references.

So in each of the sections for any claims you're making, you want to make sure that the body text references in Harvard style or whatever style your university is promoting.

So I mean, for example, you're going to say a summary, but you want to get a picture of the state-of-the-art for your topic. What's the main difference? What's the main difference? What's the main difference? Because that's how your project might be filling in those gaps. Or your project might be following on from.

A previous project.

So you might have some specific requirements, anything, all right. Again, in this section here.

If you have.

Any key areas.

A functional or nonfunctional aspects of the artefacts that you're developing, the criteria being developed OK, platform support, et cetera, performance requirements, so anything.

Related to the software development that you're doing that you're doing, you want to get these specifications?

Meeting the requirements.

Now methodology is often confused because the methodology is the overall approach that you are using in your project. So methodology is going to be the project.

Approach.

OK.

Eg case study.

Alright, the method is then also.

Software development.

OK, eg case study.

OK so you should to mention these various elements of the methodology, how you're going to go about collecting data to validate your conclusions in the project and.

How you're going to go about building your artefact, your software.

How you're going to overall approach and then you get the software development approach. Then you've got the method.

It is the tool.

Usually, you have.

Data so, for example, if you are doing some kind of survey then you that's the tool. That's the method, not the methodology. You're using the tool to collect data, say for example in your case study.

Now if you're doing a case study, you're using a case study as the method.

Eagle and ethical issues, OK, so you need to look into things like the data protection.

Right, so you're going to do a survey, for example, if you're doing a survey anything that you're collecting data from humans, you need to make sure that you are.

Getting their consent, you're complying with the institution, your universities policies and procedures.

So you might probably have a link here.

Where you can get more information.

Link for ethics approval.

Anything that's very important. This needs to be referenced as well, so make sure that you add.

References.

OK.

That can be your make it or break it thing. So please be careful on that. Make sure that you're following the regulations for your organisation, OK, design and implementation. OK, so in this case here.

That's the methodology.

You know you need to explain the design and how that you've gone about to implement that.

And then you need to explain the implementation and how that you've gone about to implement that in another project that has done a similar type of design and implementation you're modelling after that?

If you see, for example, from a commercial research point of view, you're doing a market research and then you're going to be processing that data set. Please make sure if you've done something like that you try and do use more than one model so that you can get cross comparison.

Now if you're doing a case study, you're using a case study as the method.

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OK.

And another way of representing the information could be infographics.

OK I recommend that you take a look at and if you can use an AI tool. For example, reference it where it will help you to create not just a single chart or table, but an infographic which is a summary of these various lots of information. Now all of that should be tied into.

OK so you can get more information.

Paragrapgh for each of the sections.

And you're going to have a narrative, building your story, getting your argument justified, getting your objectives, your smart objectives, and you're saying.

This is what I'm working towards that builds to the most important chapter, which arguably is the conclusions don't want to be like in a marathon where you run really fast in the beginning and then at the end you fall to finish.

At the time you want to make sure that it's are tying together.

The year summary.

OK so I recommend that you have a look at this which is this is going to be.

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