

# PAIS MA

## Essay Submission Cover Sheet

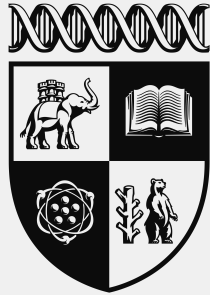
Submit one electronic document, with this cover sheet as the first page, followed by your essay, via the e-submission page of the website: <https://tabula.warwick.ac.uk/coursework/>

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### Provide the following information:

<b>MA Programme</b>	<Your Programme>
<b>Student ID number</b>	<Your Warwick ID>
<b>Name and number of Module</b>	PO943: Dissertation
<b>Assignment</b>	Dissertation
<b>Module Tutor</b>	<Name of Module Director>
<b>Essay Title</b>	<Your Assessment Title>
<b>Is the above title Pre-approved or Negotiated?</b>	Pre-Approved / Negotiated (delete as appropriate)
<b>Word count without illustrations</b>	<Number of Words (raw)>
<b>Word count for illustrations</b>	<Number of Words (illustrations)>
<b>Total word count</b>	<Number of Words (total)>



**POxxx - Module Title**

**Essay/Dissertation Title**

*Warwick ID: u1234567*

Number of Words: XXXX

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## **Abstract**

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## Introduction

- State the puzzle and the resulting research question
- Outline the plan of the study
- State the main findings

## Literature Review

- Review the relevant literature
- You can cite something like this: (Agresti, 2018)
- Deduct the gap you are filling

## Theory

- Explain why you have selected a particular theory
- What are the main tenets of the theory
- Explain the causal chain of your theory

## Hypotheses

- State the hypotheses you are testing:
  - $H_1$ :
  - $H_2$ :

# Conceptualisation & Measurement

- State the concepts
- Choose appropriate measures
- It is often advantageous to present this in a table like Table Table 1 to supplement the text.

Table 1: Conceptualisation and Measurement

Concept	Attribute	Variable
<b>Dependent Variable</b>		
Democracy	Participation Contestation	Miller et al. (2022)
<b>Independent Variables</b>		
Economic Development	Wealth Growth	per capita GDP per capita GDP growth
Social Development	Health Education Urbanisation	life expectancy at birth primary school enrolment % of population living in cities

## Data

- Outline the data and the sources from which you obtained them

## Methodology

- Explain your selected method and why it is suitable for your analysis
- In case you want to include equations here, you would do as follows:

$$P(y_{i,t} = 1 \mid y_{i,t-1} = 0) \tag{1}$$

To model democratic emergence we apply the conditional probability shown in Equation 1...

# Analysis

- Test the hypotheses
- Explain what the results mean for the hypotheses
- Answer your research question
- In case you want to include a figure, this is how it would work:

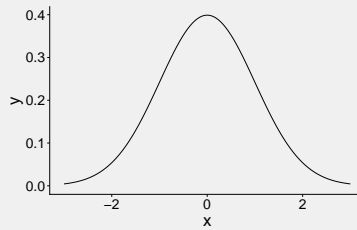


Figure 1: Standard Normal Distribution

Here we can use the label we set in the code chunk to refer to Figure 1.

Including a `modestsummary` table is straightforward:

Table 2: Regression Models

	Dependent Variable: Prestige Score		
	Bivariate		Multivariate
	(1)	(2)	(3)
Years of Education	5.361*** (0.332)		4.137*** (0.349)
Average Income		0.001*** (0.000)	0.001*** (0.000)
Constant	-10.732** (3.677)	27.997*** (1.801)	-6.848* (3.219)
Num.Obs.	102	98	102
R2	0.723	0.776	0.798
R2 Adj.	0.720	0.769	0.794

+ p <0.1, \* p <0.05, \*\* p <0.01, \*\*\* p <0.001

In Table 2, the coefficient for...

## **Discussion**

- Discuss reasons why you have obtained your results
  - Why might coefficients be insignificant?
  - What alternative explanations are there?
- Relate your findings to the existing literature

## **Conclusion**

- State what the study has done
- State the main findings
- Answer your research question

## List of References

- Agresti, A. (2018). *Statistical Methods for the Social Sciences* (Fifth Edition). Harlow: Pearson.
- Miller, M., Boix, C., & Rosato, S. (2022). *Boix-Miller-Rosato Dichotomous Coding of Democracy, 1800-2020*. <https://doi.org/10.7910/DVN/FENWWR>

## Appendix

```
# here goes all of your Rscript
```

```
x <- 1:10
```

```
mean(x)
```