## Southampton

# PAIR1005 Introduction to Political Inquiry (201617)

If this document is inaccurate please contact the FSHS CQA team at cgafshs@soton.ac.uk

Module title	Introduction to Political Inquiry		
Module code	PAIR1005		
Module lead	Justin Murphy		
Module lead profile url:	http://www.southampton.ac.uk/politics/about/staff/jmm2e13.page?		
External Examiner:	William Maloney		
Faculty	Social, Human & Mathem Sciences		
Academic unit	Social Sciences		
Academic session first offered	201516		
Credit Points	ECTS 7.5		
Level	Undergraduate		
When will the module be taught	Semester 1		
Contact hours	Teaching: 12 Placement: 0 Independent: 138 Total: 150		
Pre-requisite and/or co-requisite modules			
Programmes in which the module is core			
Programmes in which the module is compulsory	BScSoc Polit & Internat Rel (year 1) BSc(SocSci) Interntl Relations (year 1) BA Politics & French (year 1) BA Politics & German (year 1) BA Mod Hist & Politics Yr Abrd (year 1) BA Mod Hist & Politics (year 1) BScSoc Politics (year 1) BSc Politics and Economics (year 1)		
Programmes in which the module is optional	BA (Hons) PPE (year 1) BA Philosophy & Politics (year 1) BA Philosophy & Pol (Yr Abd) (year 1)		
Date of last edit	11th Oct 2016 - 10:13am		

#### Module overview

This module introduces the basic concepts required for evaluating and designing research on political phenomena. Students will be equipped with the vocabulary and basic logical framework required to critically assess academic research, and to design their dissertation research in an independent and rigorous fashion. Key concepts will include: theory, data, case, independent variable, dependent variable, scientific method, description, inference, causality, and methodology. This module will serve as a basis for a subsequent module on research methods.

## Aims and learning outcomes

#### **Knowledge and Understanding**

Having successfully completed this module, you will be able to demonstrate knowledge and understanding of:

- - Students will gain an understanding of the types of research questions which can be asked of political phenomena (knowledge and understanding; subject specific intellectual).
- Students will learn the inherent problems and dilemmas of drawing inferences from data (knowledge and understanding; transferable and generic).
- - Students will gain the working vocabulary required to think and speak about the quality and limitations of previous research (knowledge and understanding; transferable and generic).
- - Students will gain a working knowledge of how to develop a research strategy given a research question (knowledge and understanding; transferable and generic).

#### **Graduate Attributes**

Graduate Attributes are the personal qualities, skills and understandings that University of Southampton students have the opportunity to develop. They include but extend beyond subject-specific knowledge of an academic discipline and its technical proficiencies. The Graduate Attributes are achieved through the successful attainment of the learning outcomes of the programmes, and successful engagement with the University's co-curriculum e.g. the Graduate Passport.

A checklist for embedding the graduate attributes is available at: https://sharepoint.soton.ac.uk/sites/ese/quality\_handbook/Handbook/Employability%20Statement.aspx

## Summary of syllabus content

Each week will be devoted to a conceptual issue related to political inquiry. Lectures will synthesize selected texts to guide the module through a logical sequence of issues, emphasising examples from various literatures in political research.

Week 1: Introductory

Week 2: Academic Research

Week 3: Building Blocks

Week 4: Descriptive Inference

Week 5: Causal Inference

Week 6: Research Design

Week 7: Experimental Designs

Week 8: Large-N Observational

Week 9: Small-N Observational

Week 10: Writing a Research Paper 1

## Summary of teaching and learning methods

Focused, directed readings which students complete before each session will provide the core material around which each session will be organized. Each session will include a lecture providing a general overview of the main points which will be followed by discussion questions in response to which students will exercise their command of the material. These teaching and learning methods will achieve the aims and learning outcomes of the module by providing a focused, consistent, and supportive environment where students engage with the material in multiple ways (through reading, audible/visual lectures, and through their own speaking).

## Summary of assessment and Feedback methods

Assessment Method	Number	Icontribution	Final assessment (<)	Feedback Method
In-Class Questions and Answers		10%		Students will receive automatic feedback on the assessment.
Research Design Proposal (500 words)		40%		Students will receive written feedback and marks.
Sort Research Paper (1,500 words)		50%		Students will receive written feedback and marks.

#### **Other Assessment Notes**

Short research paper must be passed for successful completion of the module.

#### **Referral Method**

By set coursework assignment(s)

2 x 1,000 word essays = 50% per assignment

## **Method of Repeat Year**

## **Learning Resources**

Resource type: Core textbook Featured Texts (Examples)

Barakso, Maryann, Daniel M. Sabet, Brian Schaffner. 2013. *Understanding Political Science Research Methods*. New York: Routledge.

Kellstedt, Paul M., Guy D. Whitten. 2013. *The Fundamentals of Political Science Research*. Cambridge: Cambridge University Press.

Baglione, Lisa A. 2016. Writing a Research Paper in Political Science. Los Angeles: Sage.

\_

Stephen Van Evra. 1997. Guide to Methods for Students of Political Science. Cornell University Press: Ithica.

#### Featured Journal Articles (Examples)

-

Eckstein. 1975. ``Case Study and Theory in Political Science". *The Handbook of Political Science, Vol. 1* Addison-Wesley: 79-138

Paul Holland. 1986. "Statistics and Causal Inference," with comments and rejoinder. *Journal of the American Statistical Association*, 81, 396 (December): 945-70.

David Dessler. 1991. "Beyond Correlations: A Causal Theory of War," *International Studies Quarterly*, vol. 35, n 3: 337-355

## **Cost Implications**

Library copies of textbooks have been requested. For students who wish to buy personal copies, the total sum for books does not exceed £60.