



Programme Specification (Postgraduate)

FOR ENTRY YEAR: 2023/24

Date created: 05/03/2021

Last amended: 04/11/2022

Version no. 1

1. Programme title(s) and code(s):

MA in International Security Studies
Postgraduate Diploma* in International Security Studies
Postgraduate Certificate* in International Security Studies

*Approved as exit awards only

a) [HECOS Code](#)

| HECOS Code | % |
|------------|------|
| 10488 | 100% |

b) UCAS Code (where required)

[Insert UCAS Code or state n/a]

2. Awarding body or institution:

University of Leicester

3. a) Mode of study

Full time/Part time

b) Type of study

Campus-based

4. Registration periods:

[Insert intended award and title]

The normal period of registration is one year full-time or two years part-time

The maximum period of registration two years full-time or four years part-time

5. Typical entry requirements

Applicants should have at least a good second class honours degree or equivalent, in a relevant subject. Equivalent relevant professional experience may be considered. For candidates whose first language is not English the University's standard English language requirements will apply (IELTS 6.5).

6. Accreditation of Prior Learning

There are no exemptions on the basis of APL.

7. Programme aims

The programme aims to *[write for the student audience]*

The programme aims to achieve a balance between breadth and depth of study in contemporary international security by providing students with a coherent mixture of theoretical and empirical study. It aims to provide students with competencies and skills to understand contemporary

international security problems and to be able to analyse international security problems using a mix of theoretical and empirical tools. By providing a thorough grounding and a deep knowledge in international security, students are made aware of the importance of this topic to an understanding of contemporary world politics, and its relevance to a wider range of issues in the discipline of International Relations.

8. Reference points used to inform the programme specification

The programme has been developed with reference to the following sources:

- University of Leicester Learning and Teaching Strategy
- University of Leicester Periodic Developmental Review Report
- QAA Frameworks for Higher Education Qualifications, <http://www.qaa.ac.uk/en/Publications/Documents/qualifications- frameworks.pdf>
- QAA (undergraduate honours) Benchmarking Statement for Politics and International Relations, <http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/politics.pdf>

9. Programme Outcomes

Unless otherwise stated, programme outcomes apply to all awards specified in 1. Programme title(s).

a) Subject and Professional skills

i) Knowledge

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|---|
| MA | Advanced and deep knowledge of the major themes and issues in international security and its cognate field, international relations | Seminars; problem solving tasks; directed critical reading; independent research; dissertation supervision | Contribution to discussions; problem-based exercises; seminar presentations; essays; dissertation |
| PGDip* | Advanced Knowledge of the major themes and issues in international security and its cognate field, international relations | Seminars; problem solving tasks; directed critical reading; independent research | Contribution to discussions; problem-based exercises; seminar presentations; essays |
| PGCert* | Knowledge of the major themes and issues in international security and its cognate field, international relations. | Seminars; problem solving tasks; directed critical reading; independent research | Contribution to discussions; problem-based exercises; seminar presentations; essays |

ii) Concepts

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|---|
| MA | Enhanced grasp of nature and significance of international security to a high standard of detailed knowledge. Ability to evaluate appropriate theories of international security and apply these to security policy analysis | Seminars; directed reading; independent research; dissertation supervision | Contribution to discussions; problem-based exercises; seminar presentations; essays; critical reviews; dissertation |
| PGDip* | Enhanced grasp of nature and significance of international security Ability to evaluate appropriate theories of international security and apply these to security policy analysis | Seminars; problem solving tasks; directed critical reading; independent research | Contribution to discussions; problem-based exercises; seminar presentations; critical reviews; essays |

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|---|---|
| PGCert* | Grasp of nature and significance of international security Knowledge of appropriate theories of international security and how these are applied to security policy analysis | Seminars; problem solving tasks; directed critical reading; independent research | Contribution to discussions; problem-based exercises; seminar presentations; critical reviews; essays |

iii) Techniques

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|---|---|
| MA | Mastery of key theories and concepts, methodological tools, in both breadth and depth, and bibliographical, writing, oral and critical skills Understanding of both quantitative and qualitative research methods, and their application to international security analysis | Induction; library and study skills workshops; seminars; directed reading; independent research; dissertation supervision | Contribution to discussions; problem-based exercises; seminar presentations; essays; critical reviews; dissertation |
| PGDip* | Confident application of key theories and concepts, methodological tools, and bibliographical, writing, oral and critical skills Understanding of both quantitative and qualitative research methods, and their application to international security analysis | Induction; library and study skills workshops; seminars; directed reading; independent research | Contribution to discussions; problem-based exercises; seminar presentations; essays; critical reviews; dissertation |
| PGCert* | Knowledge of key theories and concepts, methodological tools, and bibliographical, writing, oral and critical skills Knowledge of both quantitative and qualitative research methods, and their application to international security analysis | Induction; library and study skills workshops; seminars; directed reading | Contribution to discussions; problem-based exercises; seminar presentations; essays; critical reviews; dissertation |

iv) Presentation

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|---|---|
| MA | Ability to organise research material in a manner appropriate to the medium that is to be assessed; to distinguish relevant and non-relevant material; to write-up and deliver written work to a professional standard | Induction; study skills workshop; seminars; dissertation supervision; online resource-based learning | Seminar presentations; essays; dissertation |
| PGDip* | Ability to organise research material in a manner appropriate to the medium that is to be assessed; to distinguish relevant and non-relevant material; to write-up and deliver written work to a professional standard | Induction; study skills workshop; seminars; online resource-based learning | Seminar presentations; essays; |
| PGCert* | Organise and present relevant material; write-up and deliver written work to a professional standard | Induction; study skills workshop; seminars; online resource-based learning | Seminar presentations; essays; |

v) Appraisal of evidence

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|---|
| MA | Confidently and persuasively assess the relevance and evaluate the quality of a range of primary sources and secondary literature | Seminars; study skills workshops; directed reading; dissertation supervision | Seminar presentations; essays; critical reviews; dissertation |
| PGDip* | Confidently and persuasively assess the relevance and evaluate the quality of a range of primary sources and secondary literature | Seminars; study skills workshops; directed reading. | Seminar presentations; essays; critical reviews; |
| PGCert* | Appraise the relevance and quality of a range of appropriate sources | Seminars; study skills workshops; directed reading. | Seminar presentations; essays; critical reviews; |

b) Transferable skills

i) Research skills

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|---|---|
| MA | Ability to: plan research projects, and locate, extract, produce and analyse relevant evidence; conduct significant background research and literature surveys; organise and marshal evidence and report on findings; analyse complex ideas and competing viewpoints; and construct informed critical arguments at an advanced level | Induction; online resource-based learning; study-skills workshops; directed reading; dissertation supervision | Essay plans; essays; dissertation; supervisory meetings |
| PGDip* | Ability to: plan research projects, and locate, extract, produce and analyse relevant evidence; conduct significant background research and literature surveys; organise and marshal evidence and report on findings; analyse complex ideas and competing viewpoints; and construct informed arguments. | Induction; online resource-based learning; study-skills workshops; directed reading | Essay plans; essays; tutor meetings |
| PGCert* | Ability to: plan research projects; organise and marshal evidence and report on findings; and construct informed arguments | Induction; online resource-based learning; study-skills workshops; directed reading | Essay plans; essays; tutor meetings |

ii) Communication skills

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|--|--|
| MA | Ability to: deliver professional oral presentations; respond with focus and clarity to written or oral questions; write clearly and concisely; make effective use of graphical and statistical summaries, where appropriate; produce properly structured, clear essays and dissertations | Induction; study skills workshop; seminars; dissertation supervision | Contribution to discussions; seminar presentations; essays; dissertation |

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|--|
| PGDip* | Ability to: deliver professional oral presentations; respond with clarity to written or oral questions; write clearly and concisely; make effective use of graphical and statistical summaries, where appropriate; produce properly structured, clear essays. | Induction; study skills workshop; seminars | Contribution to discussions; presentations; essays |
| PGCert* | Ability to: deliver professional oral presentations; respond with clarity to written or oral questions; write clearly; make use of graphical and statistical summaries, where appropriate; produce properly structured essays. | Induction; study skills workshop; seminars | Contribution to discussions; presentations; essays |

iii) Data presentation

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|--|---|
| MA | Ability to synthesise research data and present it coherently and effectively using appropriate IT resources | Seminars; directed reading; online resource-based learning; dissertation supervision | Seminar presentations; essays; dissertation |
| PGDip* | Ability to synthesise research data and present it coherently and effectively using appropriate IT resources | Seminars; directed reading; online resource-based learning | Seminar presentations; essays |
| PGCert* | Ability to present research data using appropriate IT resources | Seminars; directed reading; online resource-based learning | Seminar presentations; essays |

iv) Information technology

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|--|
| MA | Advanced ability to retrieve and present information using appropriate information technology, for example, bibliographic software, data archives, data analysis software | Induction; study skills workshop; online resource-based learning | Essays; dissertations; problem-based exercises; critical reviews |
| PGDip* | Advanced ability to retrieve and present information using appropriate information technology, for example, bibliographic software, data archives, data analysis software | Induction; study skills workshop; online resource-based learning | Essays; problem-based Exercises; critical reviews |
| PGCert* | Ability to present information using appropriate information technology, for example, bibliographic software, data archives, data analysis software | Induction; study skills workshop; online resource-based learning | Essays; problem-based exercises; critical reviews |

v) Problem solving

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|---|---|
| MA | Ability to identify, investigate, analyse, formulate and advocate solutions to problems | Seminars; dissertation supervision; online resource-based learning. | Problem-based exercises; essays; dissertation |
| PGDip* | Ability to identify, investigate, analyse, formulate and advocate solutions to problems | Seminars; online resource-based learning. | Problem-based exercises; essays |

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|--|---|---------------------------------|
| PGCert* | Ability to identify and analyse relevant problems and select between appropriate responses | Seminars; online resource-based learning. | Problem-based exercises; essays |

vi) Working relationships

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|---|
| MA | Knowing how and when to draw on the knowledge and expertise of others; ability to contribute and comment on ideas in seminar groups | Problem solving tasks; seminars; dissertation workshop | Contributions to discussions; problem-based exercises |
| PGDip* | Knowing how and when to draw on the knowledge and expertise of others; ability to contribute and comment on ideas in seminar groups | Problem solving tasks; seminars | Contributions to discussions; problem-based exercises |
| PGCert* | Knowing how and when to draw on the knowledge and expertise of others; ability to contribute and comment on ideas in seminar groups | Problem solving tasks; seminars | Contributions to discussions; problem-based exercises |

vii) Managing learning

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|---|--|
| MA | Management of an extensive literature and familiarisation with key issues and concepts Ability to plan and implement tasks and manage work-loads | Study-skills and dissertation workshops; independent research; dissertation supervision | Essays; dissertations; supervisor meetings |
| PGDip* | Management of an extensive literature and familiarisation with key issues and concepts Ability to plan and implement tasks and manage work-loads | Study-skills workshops; independent research; dissertation supervision | Essays; tutor meetings |
| PGCert* | Management of some literature and familiarisation with key issues and concepts Ability to plan and implement tasks and manage work-loads | Study-skills workshops; independent research; dissertation supervision | Essays; tutor meetings |

viii) Career management

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|-------------------|
| MA | Ability to take charge of one's own progress and development Reflection on one's strengths, interests, motivations and skills; recognition of one's achievements | Personal Tutor System; Dissertation Supervision; PhD and careers seminar | Tutor meetings |

| Intended Learning Outcomes | | Teaching and Learning Methods | How Demonstrated? |
|----------------------------|---|--|-------------------|
| PGDip* | Ability to take charge of one's own progress and development Reflection on one's strengths, interests, motivations and skills; recognition of one's achievements | Personal Tutor System; PhD and careers seminar | Tutor meetings |
| PGCert* | Ability to take charge of one's own progress and development Reflection on one's strengths, interests, motivations and skills; recognition of one's achievements | Personal Tutor System; PhD and careers seminar | Tutor meetings |

10. Special features:

The programme draws on unique expertise in the School on intelligence, security, and contemporary practice in these areas, away from the centres of power that often distorts programmes in other institutions.

To reflect the special focus of the MA programme, students taking this programme will be required to choose a dissertation topic that aligns with the many controversies, themes, debates, and issues raised in International Relations.

Students are able to engage with opportunities outside of the core programme by attending events organized by HyPIR research clusters, which include prestigious guest speakers which often include practitioners, panel events, an annual postgraduate research conference, lunchtime seminars and staff research peer review sessions, all of which help provide experience for our students to enhance professional transferrable skills and develop their awareness of professional academic practices and developments in the wider world with guest speakers.

The programme is designed to build on the university's Learning Innovation Strategy, and is subject to on-going collaborative development with Leicester Learning Institute. The programme is based on a social constructivist learning model and includes blended learning environments.

11. Indications of programme quality:

- Considerable departmental experience in blended learning as a result of the development and success of our existing DL programmes;
- Presentations from current students and former students at national and international conferences;
- Regular progression of former students into academic posts and postdoctoral and research projects;
- Consistent, positive feedback from current and former students;
- Consistent positive feedback from external examiners.

12. Scheme of Assessment

Senate Regulation 6: Regulations governing taught postgraduate programmes of study applies:

<http://www2.le.ac.uk/offices/sas2/regulations/documents/2012-13/senatereg6-pgt.pdf>

13. Progression points

As defined in Senate Regulation 6: Regulations governing Taught Postgraduate Programmes of Study (see Senate Regulations)

In cases where a student has failed to meet a requirement to progress he or she will be required to withdraw from the course and a recommendation will be made to the Board of Examiners for an intermediate award where appropriate.

14. Rules relating to re-sits or re-submissions:

As defined in Senate Regulation 6: Regulations governing Taught Postgraduate Programmes of Study (see Senate Regulations)

15. Additional information [e.g. timetable for admissions]

N/A

16. External Examiner(s) reports

The details of the External Examiner(s) for this programme and the most recent External Examiners' reports can be found [here](#).

Programme Specification (Postgraduate)

FOR ENTRY YEAR: 2023/24

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Appendix 1: Programme structure (programme regulations)

The University regularly reviews its programmes and modules to ensure that they reflect the current status of the discipline and offer the best learning experience to students. On occasion, it may be necessary to alter particular aspects of a course or module.

MA International Security Studies

Level 4/Year 1 2023/24

Credit breakdown

| Status | Year long | Semester 1 | Semester 2 |
|----------|------------|------------|------------|
| Core | 60 credits | 30 credits | n/a |
| Optional | n/a | 45 credits | 45 credits |

180 credits in total

Core modules

| Delivery period | Code | Title | Credits |
|-----------------|--------|------------------------|------------|
| Sem 1 | PL7168 | International Security | 30 credits |
| Year long | PL7000 | Dissertation | 60 credits |

Optional modules

| Delivery period | Code | Title | Credits |
|-----------------|--------|--|------------|
| Semester 1 | HS7026 | The Holocaust: A Genocide – Mass Murder in Comparative Perspective | 30 credits |
| Semester 1 | PL7089 | The Politics of Human Rights | 30 credits |

| Delivery period | Code | Title | Credits |
|------------------------|-------------|---|----------------|
| Semester 1 | PL7161 | International Relations After the Cold War | 30 credits |
| Semester 2 | HS7034 | American Freedom | 30 credits |
| Semester 2 | HS7037 | After the Holocaust | 30 credits |
| Semester 2 | HS7212 | Global Cities | 30 credits |
| Semester 2 | PL7076 | U.S. Foreign Policy: Themes and Controversies | 30 credits |
| Semester 2 | PL7095 | Global Ethics in Practice | 30 credits |
| Semester 2 | PL7099 | Astropolitics: Space Policy and IR | 30 credits |

Appendix 2: Module specifications

See undergraduate [module specification database](#) (Note - modules are organized by year of delivery).