Phd in Branch: Political science Speciality: Intrernational relations.

brief

Phd in international relations speciality aims to form a high level candidat in the field of international relations in order to deal and address the most important issues and developments . At Phd level, the selected candidat is required to follow six semesters of different courses on international relations , and after defending the thesis, the Phd candidat will obtain a "Doctorate" degree.

Field	Branch	Speciality
Law and Political science	Political science	International relations

First Semester

Teaching unit	Course	Hours	Vol Hours
Matter	The development of the theoretical field of international relations	1h30	26h
	Information and communication technology	1h30	26h
	Methodology	1h30	26h
	English terminology	1h30	26h
	Documentary search	1h30	26h
	Teaching pedagogy lessons	1h30	26h
Workshop	Modern issues in contemporary international politics	X	X
Forum	The evolution of the international system from the end of the Cold War to the post-COVID pandemic	X	X
Personal work	Student participation in scientific events(Study days, forums, publication in peer-reviewed scientific journals)	1h30	22h00

Teaching unit	Course	Hours	Vol Hours
Matter	Algerian foreign policy under the context of geopolitical transformations in neighboring countries	1h30	19h30
	Information and communication technology	1h30	19h30
	Methodology	1h30	19h30
	English terminology	1h30	19h30
	Documentary search	1h30	19h30
	Teaching pedagogy lessons	1h30	х
Workshop	New threats to the Algerian state	X	х
Forum	Energy security in Algeria	Х	X
Personal work	Student participation in scientific events (Study days, forums, publication in peer-reviewed scientific journals)	x	x

Third Semester

Teaching unit	Course	Hours	Vol Hours
Forum	Algerian approach to environmental security	X	х
Personal work	Student participation in scientific events (Study days, forums, publication in peer- reviewed scientific journals)	x	X

Teaching unit	Course	Hours	Vol Hours
Forum	New models of foreign policy	X	Х
Personal work	Student participation in scientific events(Study days, forums, publication in peer-reviewed scientific journals)	X	Х

Fifth semester

Teaching unit	Course	Hours	Vol Hours
Personal work	Student participation in scientific events (Study days, forums, publication in peer- reviewed scientific journals)	x	х

Six Semester

Personal work	Student participation in scientific events (Study days, forums, publication in peer- reviewed scientific journals)	Х	х
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