Academic study plans

Admission Year	2023	Program	Master		
Plan Type	Thesis	Semester	First		
Hours	9	Item Type	Department Elective		
Group NO	1	Max Regestration hrs	9		
Faculty	Arts				
Department	Political Sciences-Int.Political Economy				
Special Department	Political sciences-Int.Political Economy				
Gender	BOTH				

Course code	Course Name	hrs	Prerequisite Course	Equivalent Course	Teaching Method
PS 611	JORDAN'S POLITICAL ECONOMY	3		(س.ه ۲۱۱)	
PS 620	CONTEMPORARY THEORIES OF INTERNATIONA RELATIONS	AL3		(س.ه ۲۲۰)	Normal
PS 622	ARAB POLITICAL ECONOMY	3		(س.ه ۲۲۲)	Normal
PS 623	TECHNOLOGY & INTERNATIONAL RELATION	s 3		(س.ه ۲۲۳)	
PS 626	INDEBTEDNESS AND POLITICAL STABILITY	3		(س.ه ۲۲۲)	
PS 640	COMPARATIVE OF GOVERNMENTS SYSTEMS	3		(س.ه ۲٤۰)	Normal
PS 641	SEMINAR POLITICAL AND ECONOMIC DEVELOPMENT	3		(س.ه ۲٤۱)	Online
PS 642	DEMOGRAPHY AND POLITICAL ECONOMY	3		(س.ه ۲٤۲)	
PS 651	MULTINATIONAL COMPANIES	3		(س.ه ۲۰۱)	Blended
PS 660	INTERNATIONAL TRADE AND BALANCE OF POWER	3		(س.ه ۲۲۰)	Normal
PS 661	NORTH-SOUTH DIALOGUE	3		(س. ۱۳۵)	Normal
PS 662	REGIONAL ECONOMIC BLOCS	3		(س_ه ۲۲۲)	Blended
PS 670	INTERNATIONAL ECONOMIC ORGANIZATION	s 3		(س.ه ۲۷۰)	Blended

Academic study plans

Admission Year	2023	Program	Master		
Plan Type	Thesis	Semester	First		
Hours	24	Item Type	Department Mandatory		
Group NO	1	Max Regestration hrs	24		
Faculty	Arts				
Department	Political Sciences-Int.Political Economy				
Special Department	Political sciences-Int.Political Economy				
Gender	BOTH				

Course code	Course Name	hrs	Prerequisite Course	Equivalent Course	Teaching Method
PS 603	RESEARCH METHODS	3		(س.ه ۲۰۳)	Normal
PS 620	CONTEMPORARY THEORIES OF INTERNATIONA RELATIONS	AL3		(س <u>،</u> ه ۲۲۰)	Normal
PS 621	INTERNATIONAL POLITICAL ECONOMY (THEORIES)	3		(س.ه ۲۲۱)	Normal
PS 650	CONTEMPORARY POLITICAL THOUGHT	3		(س.ه ۲۵۰)	Blended
PS 655	GLOBALIZATION	3		(س.ه ۲۵۵)	Blended
PS 699A	MASTER THESIS	0		(س.ه ۱۳۹۹)	Normal
PS 699B	MASTER THESIS	3		(س.ه ۲۹۹ب)	Normal
PS 699C	MASTER THESIS	6		(س.ه ۲۹۹ج)	Normal
PS 699D	MASTER THESIS	9		(س.ه ۲۹۹د)	Normal