AL-FARABI KAZAKH NATIONAL UNIVERSITY AL-FARABI KAZAKH NATIONAL UNIVERSITY FACULTY OF PHILOSOPHY AND POLITICAL SCIENCE DEPARTMENT OF POLITICAL SCIENCE AND POLITICAL TECHNOLOGIES

PROGRAM OF FINAL EXAM BY DISCIPLINE

APPLIED MODELING OF POLITICAL PROCESSES AND SITUATIONS

Number-of credits - 3

Course - 1

Almaty, 2024

The program of the final exam in the discipline was compiled by PhD,Acting Associate Professor of the Department of Political Science and Political Technologies Abzhapparova A.A.

Based on the working curriculum of the EP "8D03104-Political Science ". Reviewed and presented at the meeting of the Department of Political Science and Political Technologies

Protocol no. ____ from "____" _____ 2024,

Head of the Department, Professor _____ G.O. Nassimova

Program

in the discipline of Applied modeling of political processes and situations The final exam is conducted in traditional oral form. Form of the exam-offline: traditional-answers to questions.

of the exam duration

Preparation time - 20 minutes for preparation .

Answer to give given time - 10 minutes.

In general , the ticket all questions preparation and response 30 minutes will be given .

Exam surrender process : students to the exam to the table according to soon coming must , exam during forbidden built things to use no , in the audience video surveillance and attendants control conducts .

Important : student exam during copying for the purpose of prohibition built equipment used defined in the event that the act is made and from the examination is issued .

To the exam plagiarized during the answer to copy road not given . of the exam the answer text to anti-plagiarism will be checked . Student's exam question according to wrote of the answer not less than 65% originality must If in writing your answer originality uniqueness is less than 65% if , then he is invalid that will be recognized and zero points will be assigned . Tickets automatic in a way is compiled .

Exam of tickets questions to be compiled topics :

- 1. Modeling applied political science study method as features
- 2. Political processes modeling problems
- 3. Political modeling and political of prediction mutually connections
- 4. Political processes mathematical modeling methods
- 5. Modeling technological stages
- 6. Political in modeling and forecasting statistical methods
- 7. Political events and in society political of forces relationships modeling
- 8. Regional security models , dangers and their classification

9. Political of the forecast life living forms and typology

- 10. Political processes of modeling static and dynamic methods
- 11. Expertise assessment political modeling and forecasting method as
- 12. Political situations diagnosis : types and methods

13. Political solutions development and adoption in the process modeling of use significance

- 14. Socio-political situation systematic and communicative modeling
- 15. Political risks analysis and modeling methodology

To the exam to prepare for presented literature sources :

Basic :

1. Heywood Andrew. Political science . -Almaty: " National translation Bureau » public fund , 2020. -520 p.

2. Kretov B.I., Gorbunov A.A. Applied political science: study. allowance. - M.: Vysshaya Shkola, 2009. -303 c. URL: https://poisk-ru.ru/s49925t20.html

3. Lavrinenko V.N., Putilova L.M. Social research

economic and political processes: textbook for bachelors. -3-e izd., pererab . and the ball. -M.: Izdatelstvo Yurayt , 2014. -251 p. URL: https://urss.ru/PDF/add_ru/174357-1.pdf

4. Semenov V., Kolesnikov V. etc. Political analysis and forecasting. - St. Petersburg, RF: Peter, 2014. - 432 p.

5. Gracheva M.V. Modeling of economic processes: textbook for universities. - M. : UNITY-DANA, 2015. -543 c.

6. Nasimova G.O. Political conflictology. -Almaty: Valuable papers , 2008. - 137 p.

7. IleuovaGT, Mekebaeva M. A.Socialofresearchmethodology and organization . -Almaty: Kazakh University , 2014. -40 s.

8. Nechaeva EL, Askeeva GB, Bekeeva LK. Method of political research. - Almaty: Printmaster, 2011. - 126 p.

Additional :

1. James E. Anderson. State politics . -Almaty " National ". translation Bureau " Public fund , 2020. -448 p.

2. Sengirbai M. Inter-ethnic conflict and his prevention acquisition and adjustment technologies : monograph. - Almaty: Kazakh University , 2015. -214 p.

3. Abdigalieva G., Zhampetova A. Political modernization. Reading tool . - Almaty: Kazakh University , 2020 . -158 p.

4. Alpysbaev R. of the USA Near in the East the key . Arab Spring start - Almaty: "Almaty- Bolashak ", 2020. -238 p.

5. Buluktaev Yu., Bokanova Zh., Imanbayeva S., Masatova B. Political system : theoretically aspects and Kazakhstan experience . Reading tool . - Astana: School of Political Management , 2016. - 156 p.

6. Abulkasova A.S., Chevensov A.A. Fundamentals of political management . - Almaty: Kazakh University , 2012. - 136 p.

7. Soloviev A.I. Political science: Political theory, political technology: Textbook for university students - M.: Aspect Press, 2017.

Internet resources :

1. Degtyarev A. A. Applied political analysis. Electronic textbook for political science students //

https://mgimo.ru/files2/2013_05/up24/file_59082ae315107afb4191f31a25971edd.pd f

1. J. B. Mannheim, R. K. Rich Analysis of public policy and program evaluation. Electronic resource URL:

http://www.civisbook.ru/files/File/Mangeim_1991_3.pdf

2. Ozhiganov E.N. Concept and modeling of political stability // https://cyberleninka.ru/article/n/kontseptsiya-i-modelirovanie-

politicheskoystabilnosti

3. Ovcharov A. O. Issledovanie social-economic and political processes [Electronic resource]: textbook. - M.: Direct-Media, 2013. - 260 p. Access mode: http://biblioclub.ru/index.php?page=book&id=215312

4. https://uchebnik-online.com/133/1726.html

https://socioline.ru/pages/om-roj-issledovaniya-sotsialno-ekonomicheskih-i-politicheskih-protsessov

			EVALUATION CRI	TERIA		
No.	Criterion	A 90–100% (27-30)	B 70–89% (21-26)	C 50–69% (15-20)	D 25–49% (8-14)	F 0-24% (0-7)
Question 1 30 max Question 2 30 max	knowledge and analysis	The question is fully answered, the content of the answer completely coincides with the task, a deep knowledge of the subject and a high level of academic reading (knowledge of the sources) is demonstrated.	The question is answered, the content of the answer coincides with the task, good knowledge of the subject and sources is demonstrated	The question is not sufficiently covered, the content of the answer partially coincides with the task, sufficient knowledge of the subject and sources is not demonstrated	Serious and/or numerous errors when completing a task, discrepancy between the content of the answer and the task	Violation of the Rules of Conducting The task is 100-95% incomplete
	factual accuracy	No factual inaccuracies	Minor factual inaccuracies	Significant factual inaccuracies	Serious and/or numerous errors when completing a task, discrepancy between the content of the answer and the task	Violation of the Rules of Conducting The task is 100-95% incomplete
	structure, coherence	Clear structure, the answer contains Introduction, body, and conclusion	Minor structural discrepancies	Serious structural discrepancies	No structure and/or coherence is demonstrated	Violation of the Rules of Conducting The task is 100-95% incomplete
Question 3 40 points	Criterion	A 90–100% (36-40)	B 70–89% (35-28)	C 50–69% (27-20)	D 25–49% (19-10)	F 0-24% (0-9)
	knowledge and analysis	The question is fully answered, the content of the answer completely coincides with the task, a deep knowledge of the subject and a high level of academic reading (knowledge of the sources) is demonstrated.	The question is answered, the content of the answer coincides with the task, good knowledge of the subject and sources is demonstrated	The question is not sufficiently covered, the content of the answer partially coincides with the task, sufficient knowledge of the subject and sources is not demonstrated	Serious and/or numerous errors when completing a task, discrepancy between the content of the answer and the task	Violation of the Rules of Conducting The task is 100-95% incomplete
	factual accuracy	No factual inaccuracies	Minor factual inaccuracies	Significant factual inaccuracies	Serious and/or numerous errors when completing a task, discrepancy between the content of the answer and the task	Violation of the Rules of Conducting The task is 100-95% incomplete
	structure, coherence	Clear structure, the answer contains Introduction, body, and conclusion	Minor structural discrepancies	Serious structural discrepancies	No structure and/or coherence is demonstrated	Violation of the Rules of Conducting The task is 100-95% incomplete