Program budget of theI.K. Akhunbaev Kyrgyz, State Medical Academy for 2024



Expenditure part of the KSMA budget:

 Program 1: Planning, Management and Administration.
Program 2: Quality Educational Process
Program 3: Development of research activities.
Program 4: Ensuring personal development and a favorable environment.



ПРОГРАММА 1: ПЛАНИРОВАНИЕ, УПРАВЛЕНИЕ И АДМИНИСТРИРОВАНИЕ



Цель программы: Координирующее и организационное воздействие на реализацию других программ, включенных в настоящую стратегию Доля административных расходов

102 905,8 тыс. сом к общему объему расходов КГМА составляет (за исключением коммунальных услуг, связи, материально-техническогообеспечения и прочих расходов)

Program measures:

- Providing overall guidance Ensuring financial planning and accounting Human Resource Management Legal support for the activities of KSMA Maintaining external relations
- Provision of internal monitoring and control (internal audit services)
 System & Software
 Public procurement
 Work of support services (TOP SP, JSP, vehicle fleet, security, etc.)

3,9 %

Expenses: wages, contributions to the social fund, utilities, purchases for economic purposes

Performance indicators for achieving the main objectives of Program 1:

 Increase in salaries of teaching staff based on the assessment of labor efficiency Number of revised laws and regulations of KSMA Number of inspections, monitoring and evaluations carried out per year. Ratings of KSMA Implementation of electronic records management (AVN - automated management system) in all structural divisions Number of international grants received, amount of attracted donor funds Number of tender purchases held Number of foreign students And others.



Policy measures

Providing high-quality pre-diploma medical education.
Providing high-quality postgraduate medical education (residency)

Continuing professional education and professional development of teaching staff.

Integration into the international educational space: revision of curricula in accordance with international standards,

Academic mobility

• Improvement of educational and methodological complexes.

Introduction of modern methods and technologies of medical training

- Institutional and programmatic accreditation
- Creation of favorable conditions for the provision of high-
- quality medical education.
- Monitoring the quality of medical education.

Development of the library complex

Expenses: wages of teaching staff, transport services, purchase of other goods and services, repairs, purchase of equipment, communication services, organization of clinical bases, development and publication of EMP, purchase of EML, purchase and installation of equipment, accreditation, advanced training of teaching staff, academic mobility, etc.

Performance indicators for the achievement of the main objectives of Program 2:

Number of specialists trained according to the new educational standard Number of developed/published teaching aids Number of newly approved curricula in accordance with international requirements Share (%) of clinical departments using video broadcasting, number of VT Number of equipped classrooms/operating theatres/delivery rooms Percentage (%) of study programmes that have passed independent accreditation Volumes of purchases of educational, laboratory, medical and diagnostic equipment Share (%) of teaching staff who completed qualification courses, number of courses in the reporting year % of book supply Number of own clinical sites

Number of clinical sites (under the contract)

etc.

ПРОГРАММА 3: РАЗВИТИЕ НАУЧНО-ИССЛЕДОВАТЕЛЬСКОЙ ДЕЯТЕЛЬНОСТИ

Цель программы: Повышение роли научно-исследовательских работ и науки (НИР) в образовательном процессе. Широкое использование НИР в учебном и лечебном процессах 2,4%



Policy measures:

Organization of postgraduate work. Organization of doctoral studies. Organization of research work and research bases.

Organization of the work of scientific circles and sections.

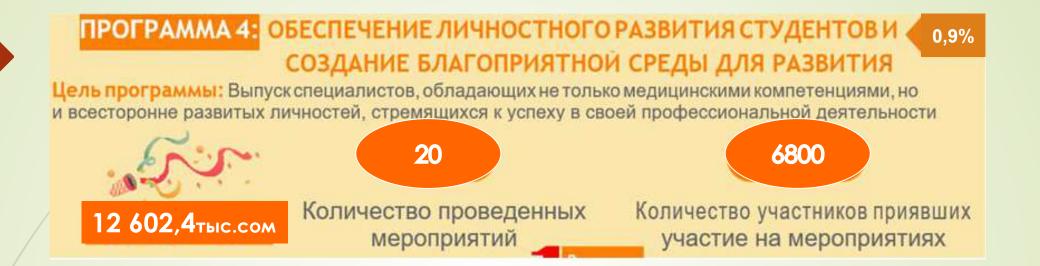
 Organization of scientific conferences and Olympiads.
Provision of scientific publications.

Development of high-altitude medicine. Business Incubator & Startup Development

Expenses: salaries, publication of the journal "Bulletin", organization and conduct of research work, scientific conferences, Olympiads, Days of Sciences (handouts, cups, etc.), expenses for the participation of teaching staff and students in international scientific conferences, Olympiads, seminars, purchase of equipment, laboratory and medical materials, etc.

Performance indicators for the achievement of the main objectives of Program 3:

Number of postgraduate students, doctoral students and applicants
Number of Ph.D. and M.D. degrees awarded
Number of scientific research performed, number of scientific research on a grant basis
Number of students involved in research
Number of organized scientific conferences, seminars, symposia
Number of faculty members who took part in international conferences
Number of students who took part in international Olympiads, conferences, number of prizes
Number of publications in international journals, Hirsch index
Number of grant research projects with the participation of KSMA students
Number of startup projects that have been funded
etc.



Program measures:

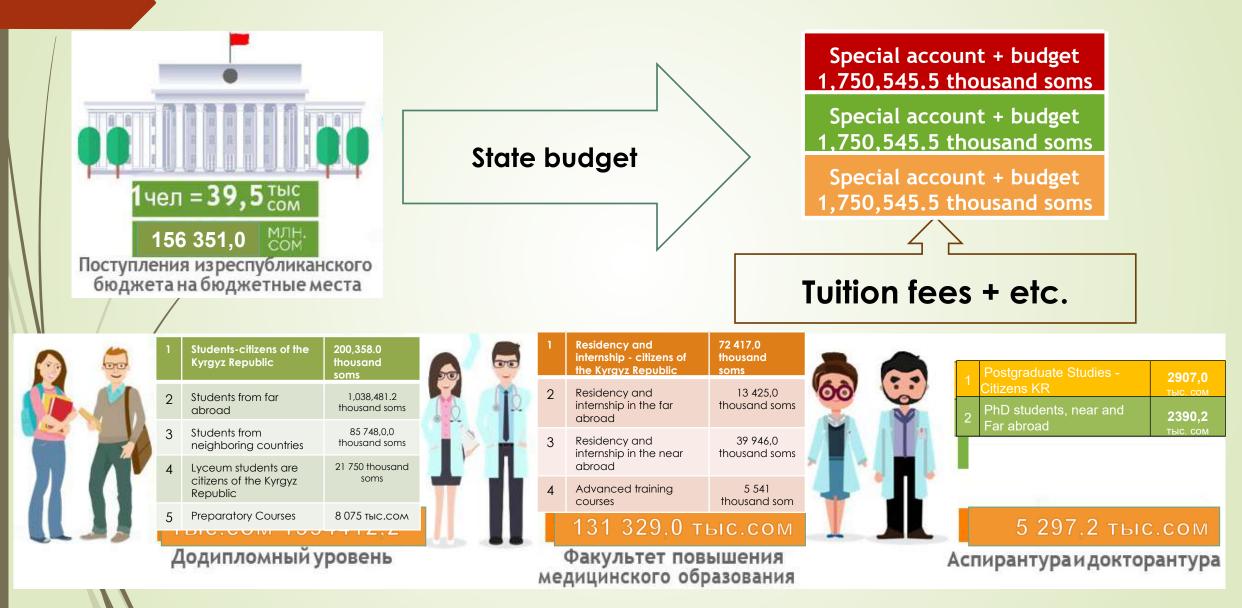
Organization of educational and cultural work.
Formation of the fundamental qualities of the doctor's personality.
Fostering the cult of knowledge and striving for success.
Providing favorable social conditions for teaching staff and students.

Expenses: wages, rent of halls for events, rent of a gym / swimming pool, holding cultural events, purchase of costumes, other expenses for the purpose of a particular event (printing costs, banners, etc.).

Performance Indicators for the Achievement of the Main Objectives of Program 4

- Number of knowledgeable students about the life and professional path of outstanding figures in medicine and medical science
 - Number of students who completed internship on the basis of the USOB "Ak-Bulun"
 - Number of students taking part in cultural and sports events of KSMA (number of teams)
 - Number of games, sports, tournaments held
 - Number of clubs/studios
 - Number of charity events held
 - % of medical examination coverage of teaching staff and students
 - Increase in the number of students and teaching staff provided with preferential vouchers And others.

Revenues to the KSMA budget: what is the revenue side of the KSMA budget formed of?



Revenues to the KSMA budget: what is the revenue side of the KSMA budget formed from (continued)

Payment for the dormitory
Additional educational services (repeated courses, additional programs)
Paid reworks of the students
Use of library services
Dental Educational Scientific and Clinical Center, High-Mountain
Scientific Medical and Educational Center named after Academician
Raimzhanov
Payment for accepting documents from applicants
Lease





INCOME FORECAST OF KSMA FOR 2 YEARS

SOURCES OF FUNDING	2023	2024
	тыс. сом	тыс. сом
	Expected	forecast
Income from the training contract	1 037 178,1	1 324 587,0
Up to Diploma Level	30 826,0	29 825,0
Faculty of Postgraduate Medical Education and Advanced Training Courses	126 355,4	131 329,2
Postgraduate and doctoral studies	4 248,0	5 297,2
Revenues from the republican budget for state- funded places	146 798,2	156 351,0
Other income	98 344,7	103 156,1
Total	1 443 750,4	1 750 545,5

FORECAST OF EXPENDITURES OF KSMA FOR 2 YEARS

STRUCTURE OF BUDGET PROGRAMS AND BUDGET MEASURES ON A PROGR FOR 2023-2024				
	Program/ Measure Code Budget Programs/ Budget measures	Budget Programs/	Financing (by programmes/measures)	
		2023 тыс.сом	2024 тыс.сом	
/	001	Program 1: Planning, Management, Administration	102 905,8	119 738,0
	002	Program 2: Quality Education	1 297 534.1	1 543 280.0
/	003	Program3: Development of research activities	34 708,1	70 021,8
	004	Program 4: Ensuring the personal development of students and creating a favorable environment for development	12 602,4	17 505,4
	Total		1 447 750,4	1 750 545,5

