



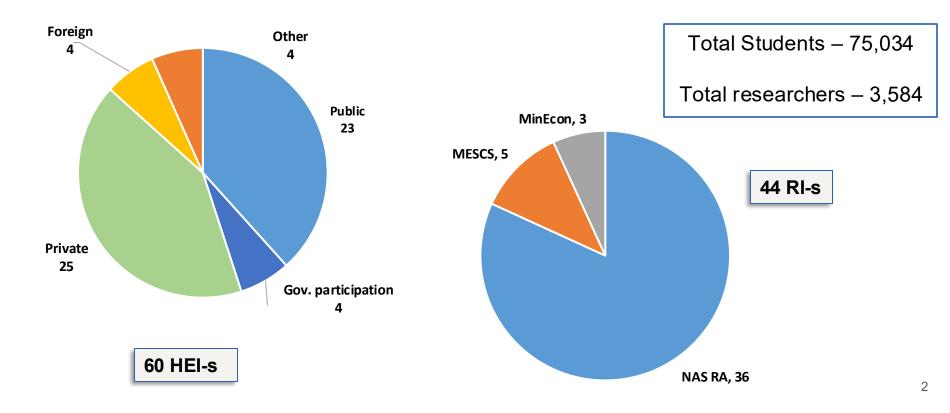
ACADEMIC CITY

REFORMS IN HIGHER
EDUCATION AND RESEARCH
SYSTEMS IN ARMENIA

DILIJAN 2025

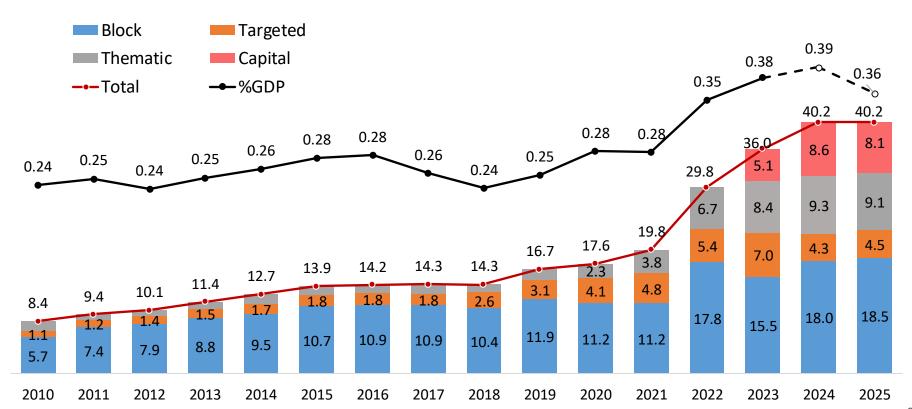


OVERVIEW of the HIGHER EDUCATION AND RESEARCH SYSTEM

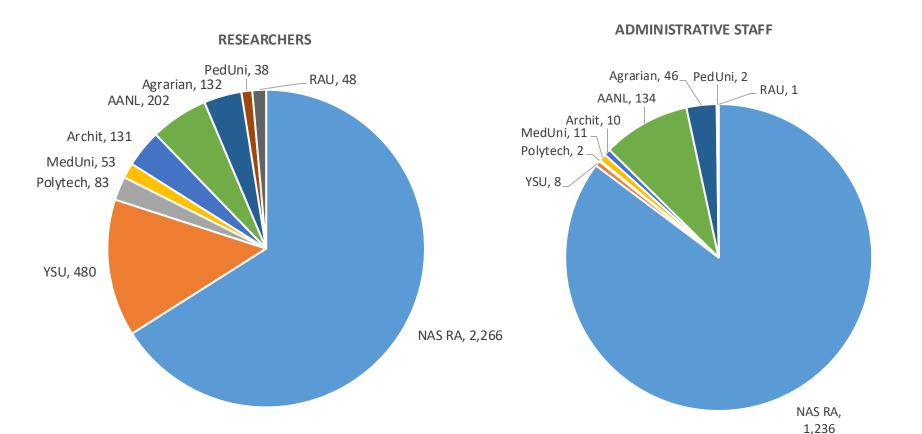


GOVERNMENT ALLOCATIONS FOR RnD

 $(Bn, AMD \mid 1 Bn AMD = 2.5M USD)$



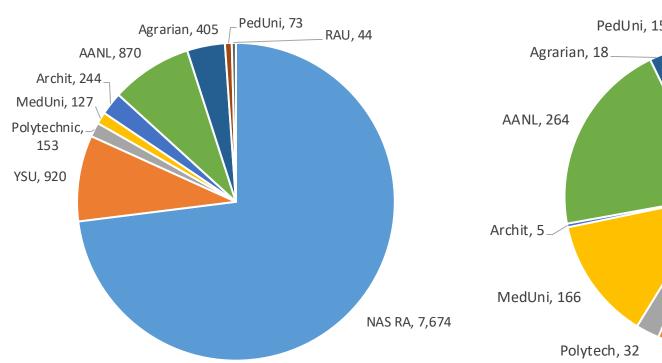
RnD management and scientific efficiency

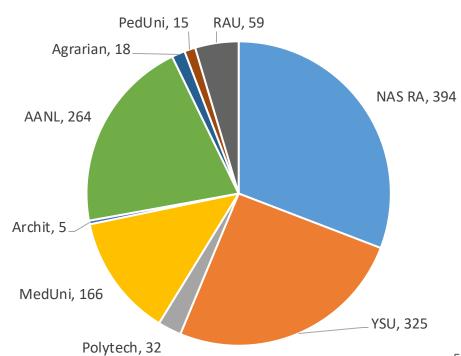


RnD management and scientific efficiency

Government expenditure Mln AMD

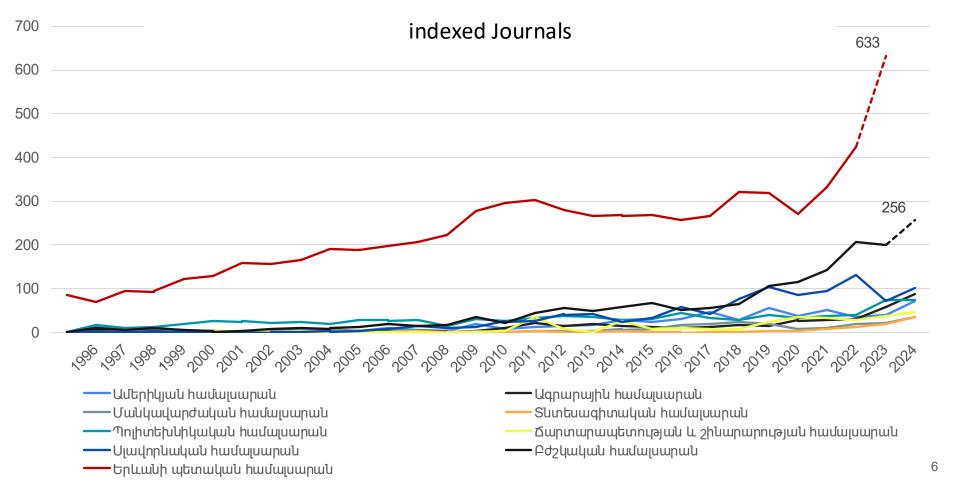
PUBLICATIONS WoS



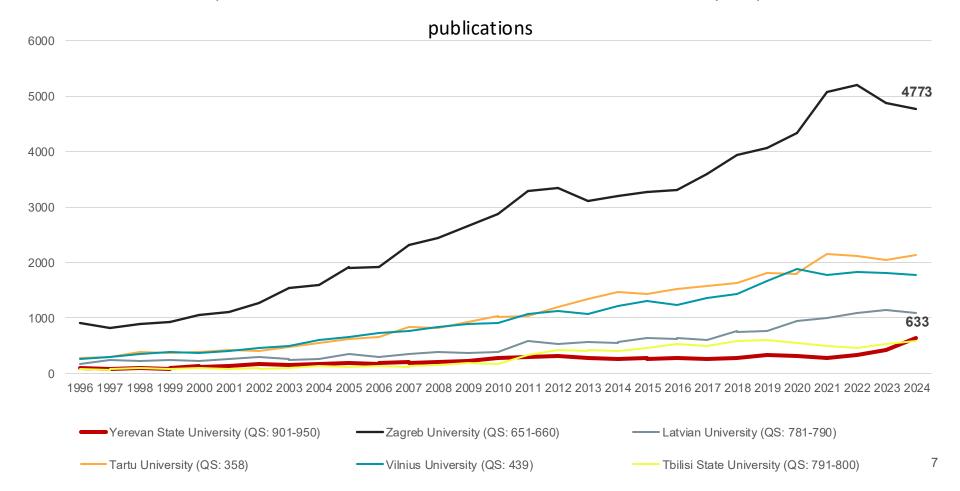




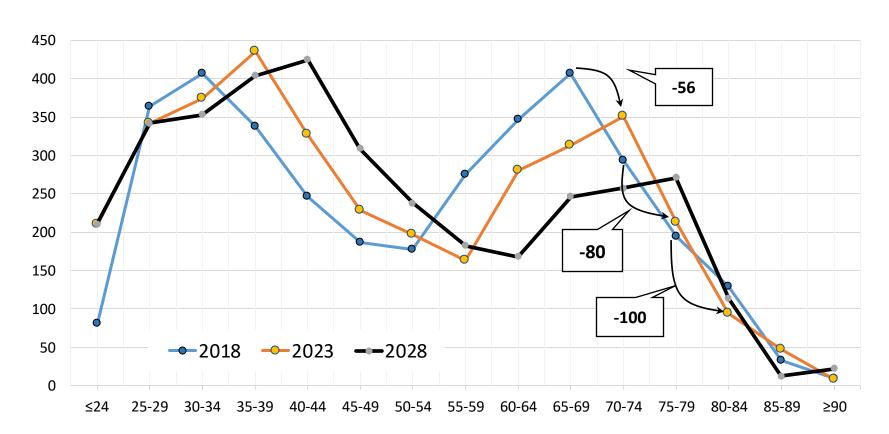
Dynamics of publications of Armenian universities in Scopus

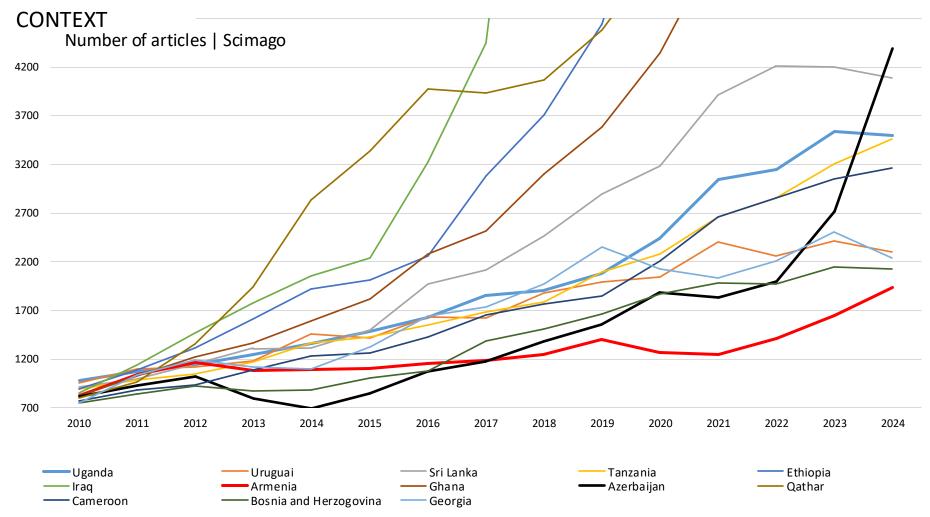


Comparison of the YSU and other universities in small states by scopus

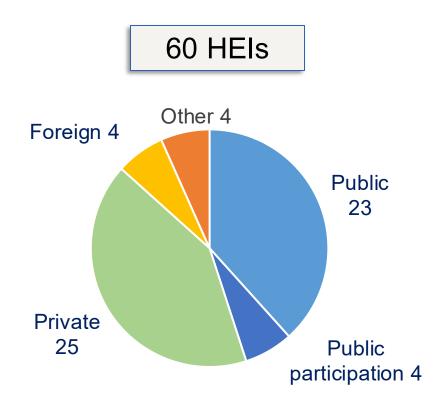


Dynamics of age distribution among researchers





Total Students – 75,034 Total researchers – 3,584



Undergraduate programs – **351** Graduate programs – **467**

Number of academic programs provided by all universities including duplicate programs

1627

Priorities set by the National Strategy for the Education Development 2030

Consolidation of State Higher education institutions and Research Institutes

- To have at least 4 HEI-s in top 500-s of the international rankings,
- AT least to double the quantity of the international students by increasing the international reputation of the higher education system.

	RANKING SYSTEM	YSU	NUACA	AUA	SLAVONIC
1	THE - TIMES HIGHER EDUCATION*	1501+ (1501+ by 2023)	-	-	-
2	QS WORLD UNIVERSITY RANKINGS***	901-950 (1001-1200 by 2023) QS Global World Ranking	-	-	801-1000 (as of 2023) QS Global World Ranking
		601-620 (601-620 by 2023) QS WUR Ranking By Subject	-	-	-
		=412 (415 by 2023) Europe University Rankings	-	511-520 (531-540 by 2023) Europe University Rankings	=466 (=445 by 2023) Europe University Rankings
		=22 (=173 by 2023) Europe University Rankings - Western Asia**	(251-300 by 2023) EECA University Rankings	=39 (2023-þu` 301-350) Europe University Rankings - Western Asia**	=27 (=128 by 2023) Europe University Rankings - Western Asia**
3	SHANGHAIRANKING	-	-	-	-

Consolidation of HEIs and Research institutions into clusters

- "Classical" which will include mainly the studies and research in fundamental sciences
- Medical that will include medical and life sciences
- Technological where mainly applied sciences and engineering will be studied and researched
- Educational with educational and related studies will be held
- Arts where the different branches of arts as well as culturology disciplines will be studied and researched
- Service/military Study and training in internal and external security disciplines

Consolidation of HEIs and Research institutions into clusters

International expertise and experience from leading universities

- Classical in process (negotiations to be initiated with the Tartu University)
- Medical in process
- Technological Technical university of Munich (MoU, then agreement negotiated and government decree in place)
- Educational University College London Institute of Education (MoU, contract negotiation in process)
- Arts University of the Arts London + Royal Conservatorie of Scotland (MoU, contract negotiation in progress)
- Service/military in process

ACADEMIC CITY

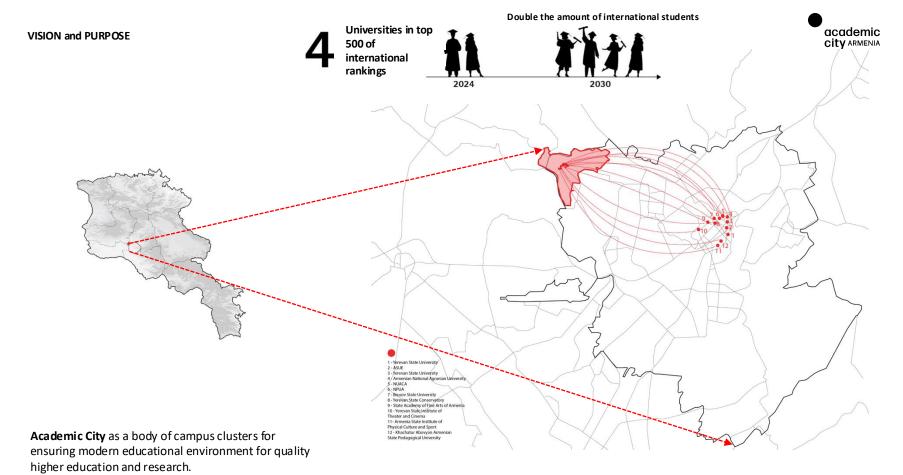


Academic City

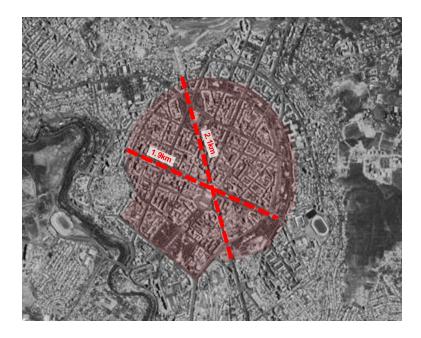
- The environment that will facilitate and secure the modern Research and Innovation activities, where the Higher education is linked to the research and practice
- Facilitation of the application and commercialization of the acquired knowledge and results
- Environment for the Intellectual, cultural and sports entertainment
- Environment securing the scientific and innovation connectivity
- Infrastructures supporting innovation and experimentation

The management of the project

- Academic City Fund is established by the RA government as an organization to prepare, realize and further manage the Academic City
- Law regulations are being developed to regulate and secure the integrity,
 special status and relations of the academic city

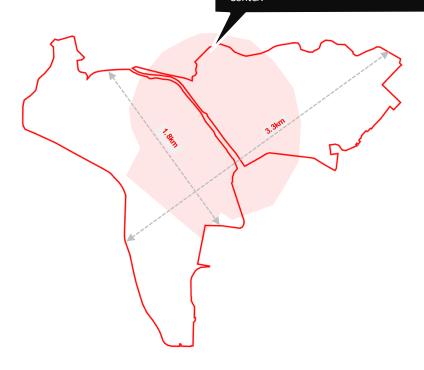


VISION and PURPOSE How big is Academic City?



Yerevan City Center

Academic City is 580 hectares. It covers more land area than the Yerevan City Center.



Academic City

Strategic Urban Planning

Development of the online database that will incorporate all research about the Academic City - regarding

- Pre-feasibility study,
- Database of Risks and vulnerabilities,
- Stakeholder groups analyses,
- Interviews:







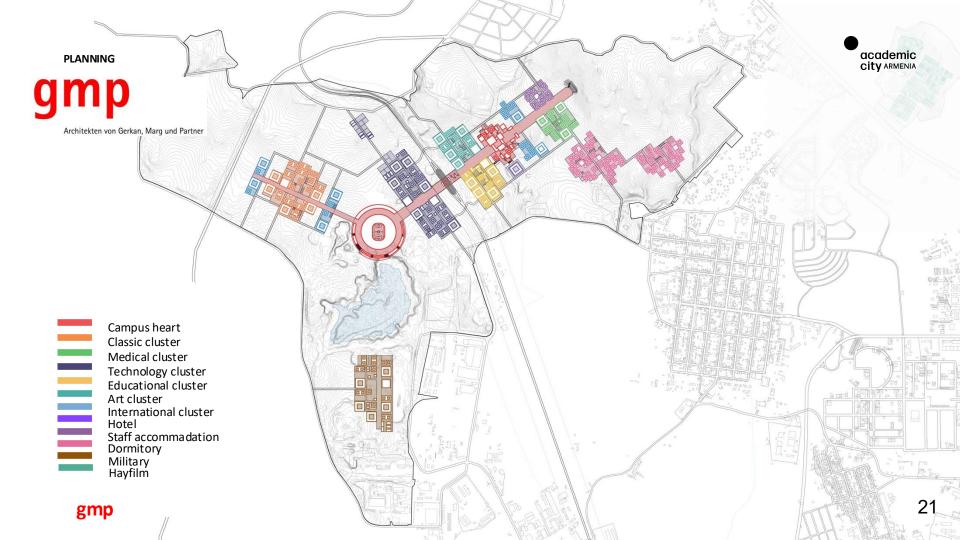


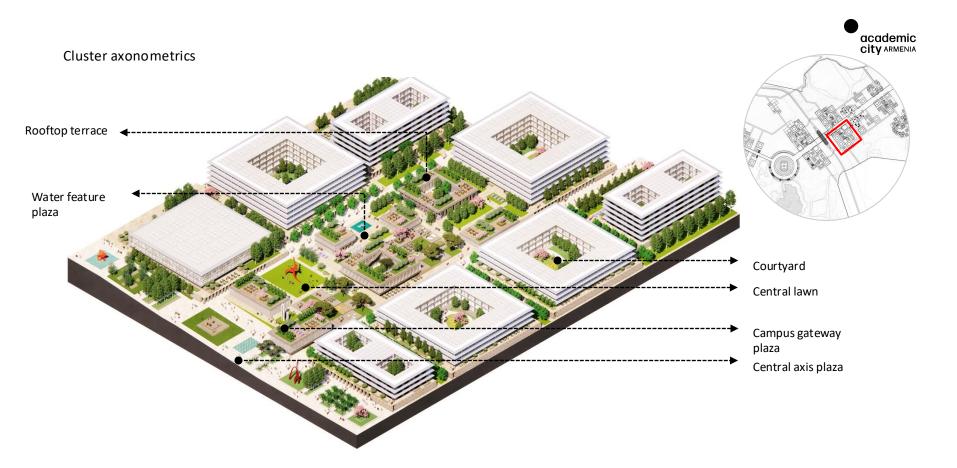


Feasibility of the railways

Connectivity with the capital

Bycicle accessibility









ACADEMIC CITY IS NOT ONLY A UNIVERSITY CAMPUS, BUT ALSO A...

- Human-friendly living neighborhood
- Scientific research lab
- Cultural hub
- Exhibition space
- Sports center
- Start-up zone
- Entertainment district
- Nature park

















Green

Slow mobility

Public plaza

Meeting point

Intellectual entertainment



















