Redstone University Index 2025: **Focus Hungary**

Hungary’s 13 Billion Euro Opportunity

AlpMomentum REDSTONE RWTH AACHEN UNIVERSITY SH STARTUP HUNGARY

Picture: Allsides Tech

ALLSIDES

Agenda

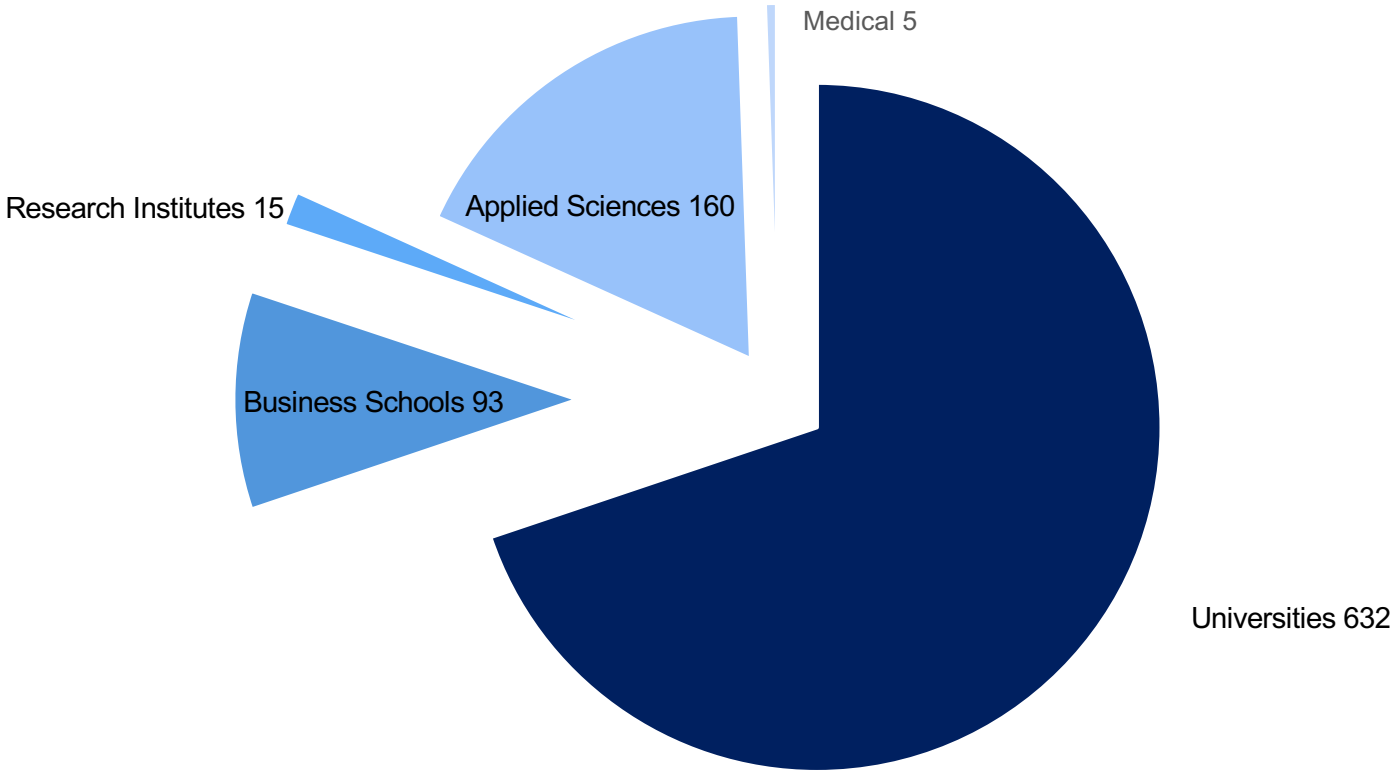
Redstone University Index 2025 :

Europe´s largest study on efficiency of universities to foster entrepreneurship.

Read the full study here

Scope of the Study

Distribution of Universities



Total # Universities : **905**

1. Out of roughly 5.000 recognized universities in Europe, we initially considered 2.500+ most entrepreneurially active universities.
2. Out of these 2.500+ universities, **890** were retained at the end.
3. Additionally, to broaden the perspective, we have included, **15** research institutes across Europe

Key Findings

Scope of the Study on Entrepreneurial European Universities:

- **905 universities in 35 countries** have a combined annual budget of almost **€250 billion.**
- Annually, they create 14.000+ startups through alumni founders and spinoffs.

Discrepancy in University Effectiveness:

- There is a significant disparity in the effectiveness of universities in creating economic and political value for society.
- With comparable resources, university startup creation varies widely, from 1 to 80 startups if provided the same € 100 million budget.

Potential Value Creation Over Next 10 Years:

There is potential to create over 327K+ additional startups over next 10 years resulting in:

- 13,1 million additional jobs.
- €5,5 trillion in additional GDP.
- €880 bilion in additional tax revenue.
- €7 trillion in additional equity value.

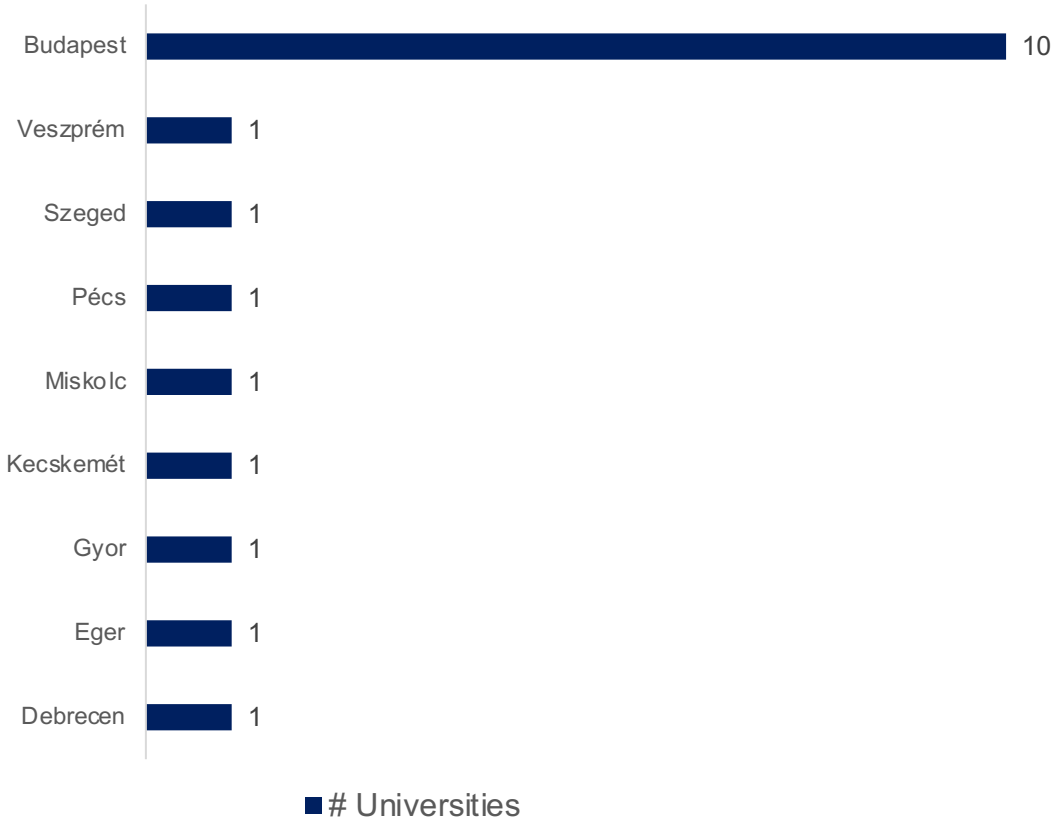
Achievable with negligible additional resources by increasing startup creation efficiency.

Country Overview

Hungary

Scope of the Study: **Hungary**

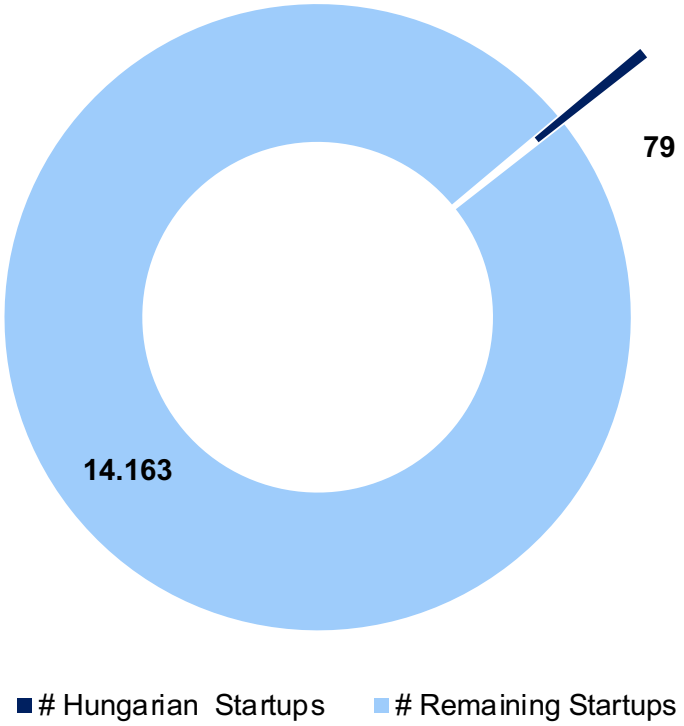
Hungary : University Distribution by City

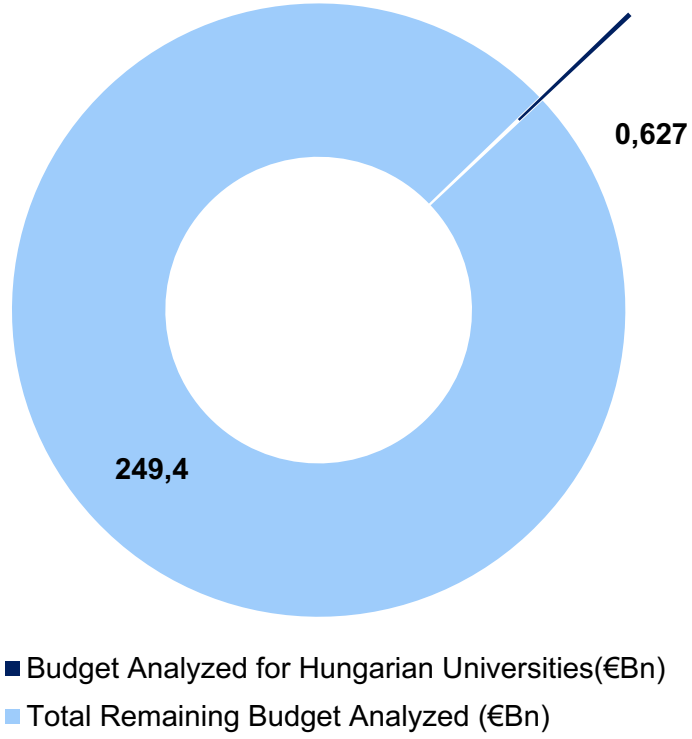


Out of 64 universities in Hungary, 18 universities with highest entrepreneurial activity were analyzed in our study. Here is a brief:

- Total number of universities : **18**
- Total number of cities represented: **9**
- Total university budget analyzed: **€627 Mn**
- Total number of startups analysed: **79**

Hungarian Universities **Consume 0,02%** Of The Total European Budget To **Produce 0,06%** Of All The Startups





Startups Per €100 Mn University Budget

Our primary metric for this study was the number of startups per €100 Mn university budget, i.e., number of startups created by universities for every €100 Mn.

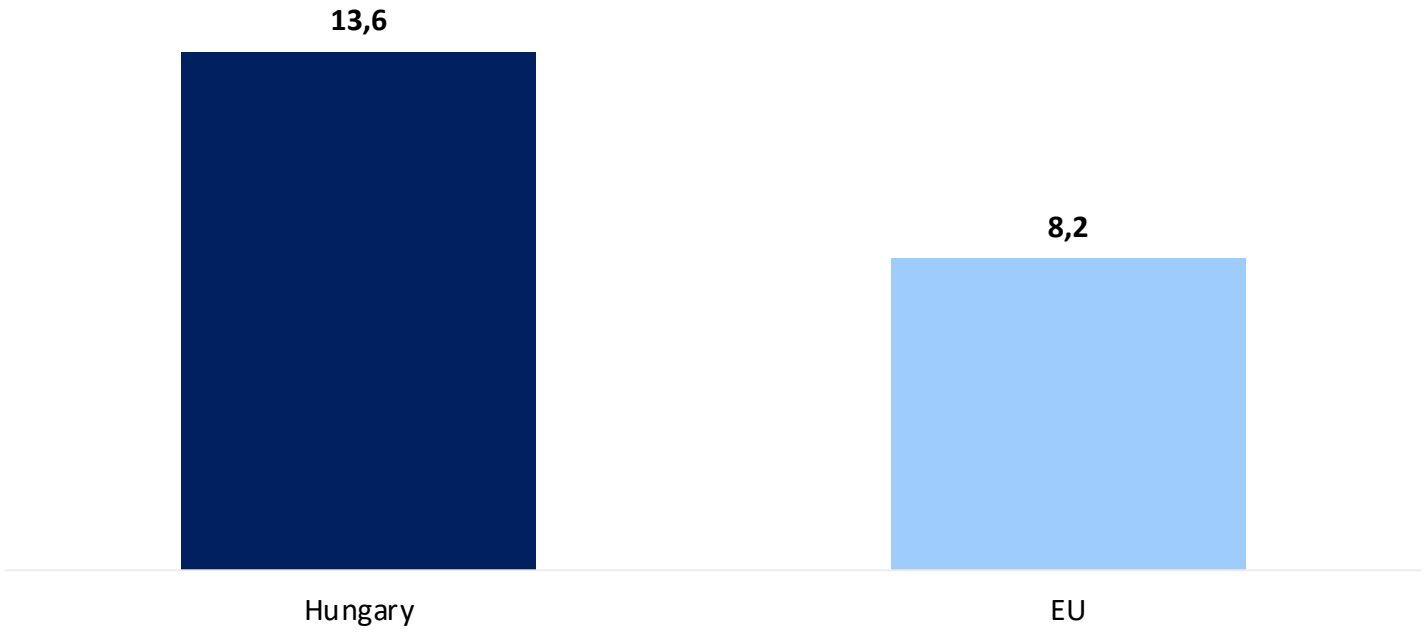
$$\text{\# Startups per €100 Mn university budget} = \frac{\text{\# Startups Created In 1 Year X 100}}{\text{Annual University Budget}}$$

Higher value means better performance.

Startup Efficiency

Hungary vs Rest of Europe

Hungarian Universities Are More Efficient Than The EU Average



Here is how Hungary compares to rest of Europe:

- 18 universities across 9 cities of Hungary produce 14 startups per 100 Million Euros of university budget.
- This is much higher than the EU average of 8,2 startups for the same budget.

Rankings | **Small Universities (Budget < €100 Mn)**

Rank	Universities	City	#Startups per 100 mn budget (€)	#Startups	Annual University Budget (mn €)
1	Budapest University of Technology and Economics	Budapest	35,7	15	41
2	Corvinus University of Budapest	Budapest	27,4	17	61
3	Pázmány Péter Catholic University	Budapest	18,6	3	16
4	Eötvös Loránd University	Budapest	14,6	9	65
5	Eszterházy Károly Catholic University	Eger	14,0	2	14
6	John von Neumann University	Kecskemét	14,0	1	7
7	University of Miskolc	Miskolc	13,3	2	18
8	University of Pannonia	Veszprém	9,5	2	21
9	Széchenyi István University	Gyor	8,1	2	25
10	University of Pécs	Pécs	7,6	3	43
11	Obuda University	Budapest	7,6	2	27
12	University of Szeged	Szeged	6,2	2	39
13	University of Debrecen	Debrecen	3,8	2	52

Rankings | **Midsized Universities (€100 Mn < Budget < €500 Mn)**

Rank	Universities	City	#Startups per 100 mn budget (€)	#Startups	Annual University Budget (mn €)
1	Central European University	Budapest	2,8	3	116

Rankings | **Universities Of Applied Sciences**

Rank	Universities	City	#Startups per 100 mn budget (€)	#Startups	Annual University Budget (mn €)
1	Milton Friedman University	Budapest	15,98	1	6

Rankings | **Business Schools**

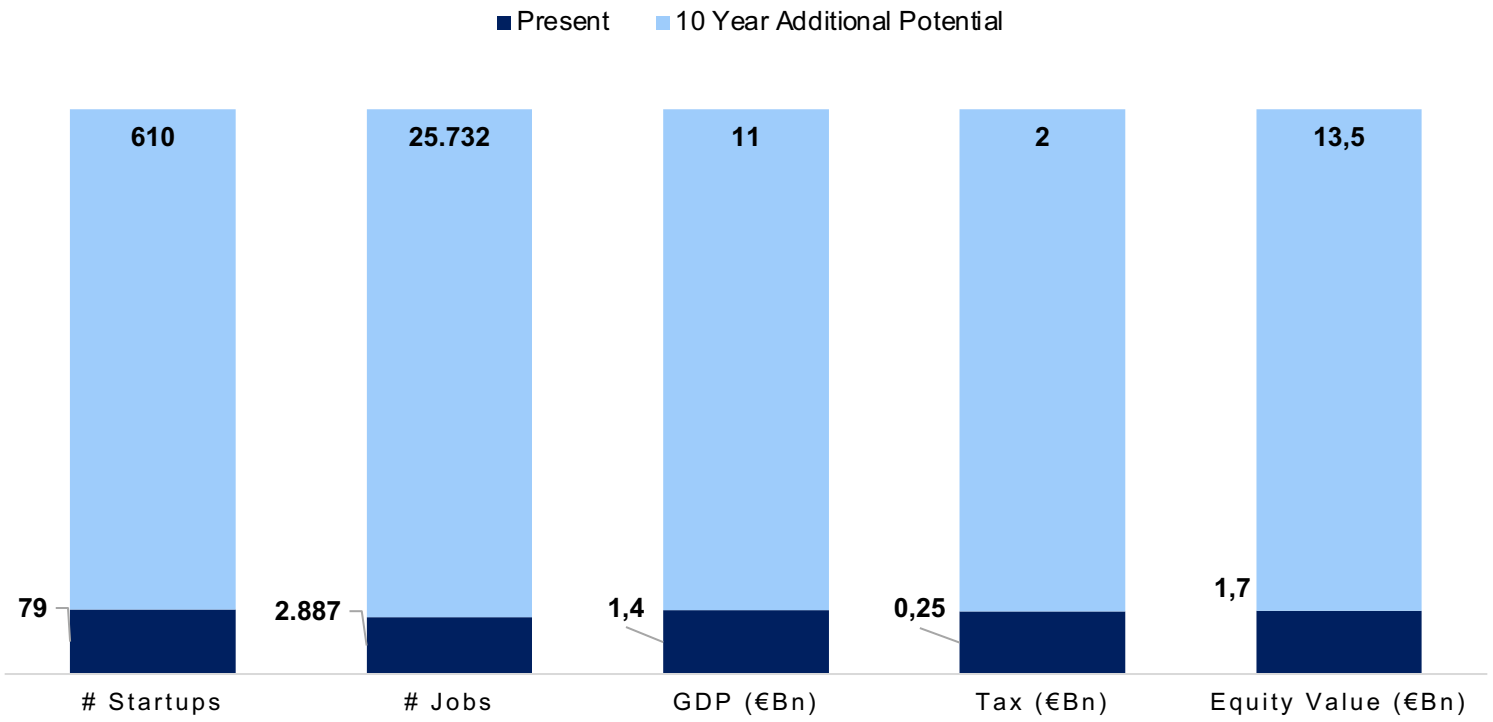
Rank	Universities	City	#Startups per 100 mn budget (€)	#Startups	Annual University Budget (mn €)
1	Budapest Business University	Budapest	23,5	6	26
2	International Business School, Budapest	Budapest	12,9	2	19

Potential for **Change**

If the recommendations are implemented, universities could contribute substantially more to the future readiness of Hungary.

Additional Potential **Hungary**

Hungary Has A Potential Of Generating **26.000** Additional Jobs + More Value



If all 18 universities operated at benchmark efficiency, then over the next 10 years, we could expect:

- **600+** additional startups
- **26.000** new jobs
- **€2 Bn** in additional tax revenues
- **€11 Bn** in added GDP
- **€13,5 Bn** in increased equity value.

Further Information

Recommendations for Universities & Policy Makers

European taxpayers take the biggest burden in funding universities, thus obligating them to deliver societal value. To realize this value, our recommendations based on this study are the following:

Universities

- Entrepreneurship as third pillar (next to research & teaching)
- Embed entrepreneurship education
- Foster strong alumni networks
- Establish entrepreneurial foundations
- Promote interdisciplinary collaboration
- Support regional ecosystems

Policy Makers

- Entrepreneurship as third pillar (next to research & teaching)
- Encourage pension funds to invest into venture capital
- Unified and large European capital market
- Empowering high school students

About Us

AlpMomentum

Alpmomentum is a think tank born out of Redstone, evolving into an independent entity focused on shaping Europe's future through impactful policy solutions.

REDSTONE

Redstone is one of the most active European early-stage investors dedicated to support great minds that take humanity to the next level.

RWTH AACHEN UNIVERSITY

RWTH Aachen University is the second largest technical university in Hungary, tackling real challenges that will shape the future.

Our Supporter In Hungary:

Startup Hungary is an independent organization launched to supercharge the startup ecosystem in Hungary.

CONTACT DETAILS

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AlpMomentum REDSTONE RWTH AACHEN UNIVERSITY

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Appendices

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AlpMomentum REDSTONE RWTH AACHEN UNIVERSITY

- **A** — Terminology
- **B** — Sources and Methodology
- **C** — Tax Ratios
- **D** — Cluster-wise University Rankings
- **E** — Geographical Rankings

TERMINOLOGY

Sl No.	Terms	Description
1	**University**	Refers to all universities, business schools, and research institutes on the list, collectively known as 'Higher Education Institutes' as per industry standards. ***Notes:*** 1. In cases where significant business schools are part of a larger university and receive their finances as part of the university budget, we have not included the business schools as separate entities. Eg: Cambridge Judge and University of Cambridge, Oxford Said and University of Oxford, SDA Bocconi and Bocconi University, Warwick Business School and University of Warwick, etc. 2. In cases where significant business schools act as a separate entity despite being affiliated to a university, both have been included as separate entities. Eg: LBS and University of London, Esade and Ramon Llull University, IESE and University of Navarra etc.
2	**Rank**	The ranking positions of the University (University) based on different criterias.
3	**Region**	The geographical region where the University is located.
4	**Country**	The country where the University is located.
5	**City**	The city where the University is located.
6	**# Startups - 2024**	The total number of startups associated with the University in the year 2024. Number of startups founded as spinoffs at the university as well as the number of startups founded by current and past alumni in the mentioned period. Every startup has been counted only once. If there are multiple founders from different universities, each university received equal weightage. For example, if a startup had three co-founders from three different university, for each university the startup was counted as 1/3. Startups related to legal or medical practices, public and private partnerships, NGOs, foundations etc. have not been considered in this year's rankings. Due to these reasons, for most universities, the number of startups may be anywhere between 20% - 50% of what they would count as their own startups. These adjustments were made for all universities in the list to keep the universities comparable. Refer to SOURCES for more information.
7	**#Startups per 100 Million Budget (€)**	Number of Startups that can be potentially created by the university with a 100 million euro budget at current efficiency.
8	**Budget (mn €) per year**	The budget allocated to the University per year, in million euros. **1. For Public & Private Universities:** The total budget allocated to the university. NOT the budget allocated to the startup ecosystem/technology transfer department of a university. Example: For Technical University Munich, the Total Budget including Hospital and University is 1.8 billion Euros. However, for the purpose of this research, we are taking the budget of 1.04 Billion Euros which is only the university budget, excluding the hospital budget. **2. For Business Schools**: Total gross revenue has been taken since most of them are private institutes and don't disclose their total budget unlike public universities such as TUM. **4. For Research Institutes:** As mentioned in annual reports.
9	**#Startups**	Additional Potential startups possible by increasing the efficiency to the benchmark value.
10	**#Jobs**	Additional potential jobs possible by increasing the efficiency to the benchmark value.
11	**Tax Potential (€)**	Additional potential tax for governments possible by increasing the efficiency to the benchmark value.
12	**GDP Potential (€)**	Additional potential contribution to GDP of countries and Europe possible by increasing the efficiency to the benchmark value.
13	**Equity Value Potential (€)**	Additional potential equity value possible by increasing the efficiency to the benchmark value.

SOURCES - BASE DATA

List of Higher Education Institutions	https://www.eqar.eu/
	https://www.whed.net
	https://eurydice.eacea.ec.europa.eu/national-education-systems/
Primary Exclusions	Institutions Purely Dedicated to Arts (Dance, Music, Fine Arts etc), religion or professional training (teacher training, nurse training etc.). Also, Pure military academies.

Enrollment Data

Primary Source:	University Websites & Brochures (Facts & Figures, About Us, Cifras etc.)

Secondary Sources

Sl No	Country	Sources
1	Andorra	https://www.uda.ad/en/
2	Austria	https://studyinaustria.at/en/study/institutions https://www.statistik.at/en/statistics/population-and-society/education
3	Belgium	https://www.studyinbelgium.be/en/french-speaking-universities-belgium https://www.studyinflanders.be/
4	Bulgaria	https://www.neaa.government.bg/en/accredited-higher-education-institutions/higher-institutions
5	Croatia	https://www.studyincroatia.hr/ https://dzs.gov.hr/en
6	Czech Republic	https://portal.studyin.cz/en/find-your-institution/ https://csu.gov.cz/
7	Denmark	https://studyindenmark.dk/study-options/danish-higher-education-institutions
8	Estonia	https://www.hm.ee/en/education-research-and-youth-affairs/general-education/higher-education
9	Finland	https://www.studyinfinland.fi/universities/
10	France	https://www.enseignementsup-recherche.gouv.fr/fr https://www.campusfrance.org/en/institutes-higher-education-France
11	Germany	https://www.hochschulkompass.de/en/study-in-germany.html
12	Greece	https://studyingreece.edu.gr/universities/
13	Hungary	https://studyinhungary.hu/study-in-hungary/menu/universities.html

SOURCES - BASE DATA		
14	Iceland	https://study.iceland.is/study-in-iceland/universities-in-iceland
15	Italy	https://www.universitaly.it/cerca-istituzioni
16	Latvia	https://studyinlatvia.lv/universities
17	Liechtenstein	https://www.uni.li/
18	Lithuania	https://studyin.lt/
19	Luxembourg	https://www.uni.lu/en/
18	Malta	https://www.um.edu.mt/media/um/docs/about/factsandfigures/annualreport2023.pdf https://timesofmalta.com/article/1-1m-budget-cut-mean-university-malta.976157
19	Netherlands	https://www.studyinnl.org/dutch-education
20	Norway	https://studyinnorway.no/higher-education-institutions-norway
21	Poland	https://study.gov.pl/higher-education-institutions
22	Portugal	https://www.study-research.pt/en/study/ https://www.dges.gov.pt/en
23	Romania	https://studyinromania.gov.ro/universities
24	Slovakia	https://www.studyinslovakia.sk/where-to-study/
25	Slovenia	https://studyinslovenia.si/study/universities-and-institutions/
26	Spain	https://www.universidades.gob.es/catalogo-de-datos/ https://www.educacionfpydeportes.gob.es/servicios-al-ciudadano/estadisticas/indicadores/cifras-educacion-espana/2022-2023.html
26	Sweden	https://studyinsweden.se/universities/
27	Switzerland	https://www.studyinswitzerland.plus/
28	United Kingdom (England, Scotland, Northern Ireland, Wales)	https://www.hesa.ac.uk/data-and-analysis/

Budget Data		
1	University Annual Reports/Facts & Figures/Cifras/At a Gance (Or from last year study)	Total University Budget (excluding medical wherever clearly stated)/Operating Revenue for Smaller Universities and Business Schools
2	For United Kingdom (convered to EUR at 1,2 EUR for 1 GBP)	Higher Education Student Data (HESA UK)
3	Estimated when budget data not available but student enrollment available (10% cases)	Based on EURYDICE & OECD data on Countrywise Government Spending Per Student and Tuition Fee Per EU and Non-EU Student
4	When neither budget nor reliable enrollment information available	Excluded

SOURCES - BASE DATA

Startup Data		
1	Based on number of founders per university (*Refer to table below)	Founders' Count on LinkedIn Collected For March 2024 to March 2025
2	Official numbers provided/indicated by universities	Either in Public Domain or through direct contact
3	Where startup number was zero but enrollment/budget data available	Assumed that no startups were found
4	When no data found as well as unreliable budget/enrollment numbers	Excluded

Founders	Startups Allocated	Reasoning
1	1	Solo founder, solo startup
2	2	Likely two separate ideas
3	2	Could be one trio or solo + duo
4	3	Avoid underestimation, not all may be on same team
5+	F ÷ 2.45	Uses industry average founder-to-startup ratio

***Table Based on:**	European Startup Monitor 2019
Job projection	https://sifted.eu/articles/data-startups-jobs-surge
Unicorn Projection	https://www.swisscore.org/unicorns-and-lower-valued-startups-in-europe/

Research Institutes	
Max Planck	https://www.mpg.de/21976643/2023
Fraunhofer	https://www.fraunhofer.de/s/ePaper/Annual-Report/2023/epaper/ausgabe.pdf

SOURCES - BASE DATA

DLR	https://www.dlr.de/en/dlr/about-us/dlr-in-numbers#6c5066ff-3a27-47e4-8095-89b92ecd65ea
CERN	https://cds.cern.ch/record/2922260/files/English.pdf
CEA	https://www.cea.fr/english/Pages/resources/corporate-publications.aspx https://www.cea.fr/english/Documents/booklet-start-up-Anglais-web.pdf https://list.cea.fr/en/page/transferring-technology-through-startups/
INRIA	https://inria.fr/sites/default/files/2024-06/Rapport-Annuel_2023.pdf
Institut Pasteur	https://www.pasteur.fr/en/home/press-area/resources-medias/2023-annual-report-institut-pasteur
VTT	https://www.vttresearch.com/en/about-us/vtts-impact-technology-and-innovation-creating-sustainable-growth
TNO	https://www.tno.nl/en/about-tno/organisation/annual-report/
SINTEF	https://www.sintef.no/globalassets/sintef-konsernstab/barekraftsrapport/sustainability-report/si2402-rapport2023-eng-lr-2.pdf
Max Delbrück Center for Molecular Medicine (MDC)	https://www.mdc-berlin.de/about/us/facts https://www.mdc-berlin.de/transfer/innovation/spin-offs
The Francis Crick Institute	https://www.crick.ac.uk/news-and-features/annual-reviews-and-reports https://www.crick.ac.uk/research/applying-our-research/entrepreneurship/spin-outs
IMEC	https://www.imec-int.com/en/spin-offs https://www.imec-int.com/en/articles/imec-2024-overview
Helmholtz Association	https://www.helmholtz.de/system/user_upload/Ueber_uns/Wer_wir_sind/Zahlen_und_Fakten/2023/23_Jahresbericht_Helmholtz_Zahlen_Fakten_EN_FR.pdf
CSIC Spain	https://www.csic.es/en/innovation-and-transfer https://www.csic.es/en/csic/corporate-information/csic-annual-reports
Leibniz Association	https://www.leibniz-gemeinschaft.de/en/about-us/organisation/leibniz-in-figures https://www.leibniz-gemeinschaft.de/en/transfer/transfer-and-innovation/start-ups-at-leibniz

ADDITIONAL POTENTIAL - METHODOLOGY AND SOURCES

Sl No.	Terms	Description
1	**# Startups**	1. Based on rankings 2. If universties fall behind on benchmark, their potential jump is calculated. 3. If universities perform equal to or better than benchmark, then a flat 10% scope of increase is added.
2	**#Jobs**	1. Number of jobs created by European Startups on Average = approx 17. 2. Number of jobs created by European Unicorns on Average = approx 1000. ***Sources:*** https://sifted.eu/articles/data-startups-jobs-surge http://www.startupmonitor.eu/ https://www.fintechnews.org/europes-biggest-report-on-uni-and-soonicorns/ https://siliconcanals.com/news/startups/253-european-soonicorns-20-benelux/
3	**ARPE (Average revenue per employee) used to calculate revenue:**	EUR 300.000 For Matured Startups EUR 50.000 For Early Stage Startups EUR 175.000 Average Value Calculated based on number of jobs created ***Sources:*** https://blog.serenacapital.com/european-saas-benchmark-2023-e9c33ca94b44 http://www.startupmonitor.eu/
4	**Tax**	1. Refer to Tax Ratios (percentage value) 2. Calculated based on revenue.
5	**GDP**	Multiplier of 2.4x is applied to the revenue values after taking an average of multipliers across industries. ***Sources:*** https://ec.europa.eu/growth/smes_en https://www.worldbank.org/en/research https://www.oecd.org/tax/tax-policy/revenue-statistics-highlights-brochure.pdf
6	**Equity Value**	Multiplier of 3.0x is applied to the revenue values after taking an average of multipliers across industries. ***Sources:*** https://ec.europa.eu/growth/smes_en https://www.worldbank.org/en/research https://www.oecd.org/tax/tax-policy/revenue-statistics-highlights-brochure.pdf

TAX RATIOS

Region	Country	Tax-To-GDP
EU	France	46,10%
	Germany	39,30%
	Spain	37,50%
	Netherlands	38,00%
	Sweden	41,30%
	Italy	42,90%
	Belgium	42,40%
	Poland	34,60%
	Austria	42,50%
	Finland	43,10%
	Ireland	20,90%
	Portugal	34,30%
	Denmark	46,80%
	Luxembourg	40,90%
	Greece	42,10%
	Romania	10,00%
	Estonia	33,10%
	Lithuania	31,60%
	Bulgaria	10,00%
	Czech Republic	35,30%
	Hungary	38,90%
	Slovakia	34,20%
	Serbia	41,70%

TAX RATIOS

Region	Country	Tax-To-GDP
	Latvia	32,30%
	Slovenia	43,20%
	Malta	21,60%
	Croatia	26,20%
Switzerland	Switzerland	27,20%
Non-EU EEA	Iceland	34,50%
	Andorra	10,00%
	Liechtenstein	22,40%
	Norway	44,10%
United Kingdom	England	35,30%
	Wales	35,30%
	Northern Ireland	35,30%
	Scotland	35,30%

Sources:

https://www.oecd.org/coronavirus/en/data-insights/tax-to-gdp-ratios

https://ec.europa.eu/eurostat/web/products-eurostat-news/-/edn-20231031-1

EXCHANGE RATES		
1	British Pound (GBP)	€ 1,20
2	Swiss Franc (CHF)	€ 1,06
3	Swedish Krona (SEK)	€ 0,09
4	Polish Zloty (PLN)	€ 0,30
5	Norwegian Krone (NOK)	€ 0,09
6	Danish Krone (DKK)	€ 0,13
7	Romanian Leu (RON)	€ 0,20
8	Czech Koruna (CZK)	€ 0,04
9	Hungarian Forint (HUF)	€ 0,04
10	Bulgarian Lev (BGN)	€ 0,50
11	Icelandic Krona (ISK)	€ 0,01

Sources:

https://www.ecb.europa.eu/stats/policy_and_exchange_rates/euro_reference_exchange_rates/html/index.en.html

https://data.bis.org/

2025 Rankings : UNIVERSITIES (Budget < €100 Mn)

Rank	University	Geography			Base Data					Additional Potential - 10 Years					
		Region	Country	City	# Startups per 100 Million €	# Startups	#Students (Full-Time)	Budget per year (m €)	% Change in Efficiency From Last Year	#Startups	#Unicorns	#Jobs Created	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
1	Budapest University of Technology and Economics	EU/EEA	Hungary	Budapest	35,7	15	23.000	41	**New**	64	2	2.788	1.171.035.967	201.515.773	1.463.794.958
5	Corvinus University of Budapest	EU/EEA	Hungary	Budapest	27,4	17	13.000	61	**46,24**	163	4	6.393	2.684.936.710	479.932.437	3.356.170.887
16	Pázmány Péter Catholic University	EU/EEA	Hungary	Budapest	18,6	3	9.000	16	**New**	141	3	5.577	2.342.190.368	383.533.673	2.927.737.959
33	Eötvös Loránd University	EU/EEA	Hungary	Budapest	14,6	9	36.000	65	**New**	117	3	4.654	1.954.758.886	287.512.453	2.443.448.607
38	Eszterházy Károly Catholic University	EU/EEA	Hungary	Eger	14,0	2	8.000	14	**New**	133	3	5.220	2.192.467.298	316.080.702	2.740.584.122
38	John von Neumann University	EU/EEA	Hungary	Kecskemét	14,0	1	4.000	7	**New**	22	1	1.378	578.691.857	90.420.603	723.364.821
42	University of Miskolc	EU/EEA	Hungary	Miskolc	13,3	2	10.263	18	**New**	103	2	4.116	1.728.684.773	254.260.719	2.160.855.967
72	University of Pannonia	EU/EEA	Hungary	Veszprém	9,5	2	9.632	21	**New**	81	2	3.252	1.365.688.635	149.087.676	1.707.110.793
84	Széchenyi István University	EU/EEA	Hungary	Gyor	8,1	2	14.000	25	**New**	41	1	1.759	738.674.091	144.041.448	923.342.614
89	University of Pécs	EU/EEA	Hungary	Pécs	7,6	3	24.000	43	**New**	29	1	1.293	543.124.186	78.074.102	678.905.233
90	Obuda University	EU/EEA	Hungary	Budapest	7,6	2	15.000	27	**New**	28	1	1.261	529.793.050	91.168.554	662.241.313
103	University of Szeged	EU/EEA	Hungary	Szeged	6,2	2	22.000	39	**New**	10	0	560	235.200.245	36.750.038	294.000.306
133	University of Debrecen	EU/EEA	Hungary	Debrecen	3,8	2	29.000	52	**New**	23	1	969	407.135.592	59.882.860	508.919.490

2025 Rankings : UNIVERSITIES (€100 Mn < Budget < €500 Mn)

Rank	University	Geography			Base Data					Additional Potential - 10 Years					
		Region	Country	City	# Startups per 100 Million €	# Startups	#Students (Full-Time)	Budget per year (m €)	% Change in Efficiency From Last Year	#Startups	#Unicorns	#Jobs Created	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
225	Central European University	EU/EEA	Hungary	Budapest	2,8	3	1419	116	**New**	172	4	6.804	2.857.567.107	463.164.002	3.571.958.884

2025 Rankings : UNIVERSITIES OF APPLIED SCIENCES

Rank	University	Geography			Base Data					Additional Potential - 10 Years					
		Region	Country	City	# Startups per 100 Million €	# Startups	#Students (Full-Time)	Budget per year (m €)	% Change in Efficiency From Last Year	#Startups	#Unicorns	#Jobs Created	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
13	Milton Friedman University	EU/EEA	Hungary	Budapest	15,98	1	4.000	6	New	1	0	65	27.255.929	4.417.732	34.069.911

2025 Rankings : BUSINESS SCHOOLS

Rank	University	Geography			Base Data					Additional Potential - 10 Years					
		Region	Country	City	# Startups per 100 Million €	# Startups	#Students (Full-Time)	Budget per year (m €)	% Change in Efficiency From Last Year	#Startups	#Unicorns	#Jobs Created	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
46	Budapest Business University	EU/EEA	Hungary	Budapest	23,5	6	20.000	26	New	55	1	2.300	966.026.578	156.576.808	1.207.533.223
68	International Business School, Budapest	EU/EEA	Hungary	Budapest	12,9	2	1.300	19	New	60	1	2.423	1.017.713.372	164.954.376	1.272.141.715

2025 RANKINGS : REGIONS

Rank	Region	Base Data				Additional Potential - 10 Years				
		Number of Universities	Total #Startups - 2024	# Startups /€100 Millon	Total University Budget (mn €)	#Startups	#Jobs	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
1	**United Kingdom**	123	4.796	9,4	55.897	53.775	2.221.410	932.992.370.668	137.227.627.852	1.166.240.463.335
2	**European Union / European Economic Area**	759	9.133	8,2	180.048	255.892	10.215.803	4.287.417.307.189	716.055.031.224	5.304.271.633.987
3	**Switzerland**	27	517	6,3	16.367	26.121	1.034.489	434.485.500.155	49.241.690.018	543.106.875.193

2025 Rankings : HUNGARY

						Additional Potential - 10 Years				
Country	# Universities	# Startups /100 Millon Euros	Total Budget per year (m €)	Total # Startups	Total #Students	#Startups	#Jobs	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
Hungary	18	13,6	627	79	259.614	609	25.774	10.825.192.824	1.754.583.337	13.531.491.030

2025 Rankings : CITIES IN HUNGARY

Base Data							Additional Potential - 10 Years				
Rank	City	# Universities	# Startups / 100 Million Euros	Total Budget per year (m €)	Total # Startups	Total #Students	#Startups	#Jobs	GDP Potential (€)	Tax Potential (€)	Equity Value Potential (€)
38	Budapest	10	16,9	406	62	138.719	393	16.881	7.089.930.292	1.149.159.535	8.862.412.865
324	Debrecen	1	3,8	52	2	29.000	72	2.851	1.197.500.981	194.094.951	1.496.876.227
54	Eger	1	14,0	14	2	8.000	5	256	107.351.167	17.399.835	134.188.959
154	Gyor	1	8,1	25	2	14.000	24	982	412.537.971	66.865.530	515.672.464
55	Kecskemét	1	14,0	7	1	4.000	3	128	53.675.584	8.699.918	67.094.480
56	Miskolc	1	13,3	18	2	10.263	8	371	155.697.502	25.235.970	194.621.878
165	Pécs	1	7,6	43	3	24.000	43	1.769	743.119.788	120.447.332	928.899.734
208	Szeged	1	6,2	39	2	22.000	45	1.821	764.987.424	123.991.712	956.234.280
108	Veszprém	1	9,5	21	2	9.632	17	715	300.392.114	48.688.555	375.490.143