Brian Porter-Szűcs

"Is there a Future for Polish Studies in the United States?"

June 6, 2025









Purdue University

Purdue e-Pubs

Proceedings of the IATUL Conferences

1998 IATUL Proceedings

Libraries in partnership: defining our core business for the 21st century

Gaynor Austen Queensland University of Technology

The University in the Marketplace: Some Insights and Some Puzzles

Michael Rothschild and Lawrence J. White

1.1 Introduction

The application of economics principles to the behavior of colleges and universities is a topic of substantial interest and importance. The literature on various aspects of the economics of higher education is large and growing rapidly. The resources commanded by all institutions of higher learning are

ear undergradlion. For pur-

ligit manufacd of any threebehavior has

gly, there has tplace context ney "position" tuition, room on production markets (e.g., onal schools), " among uni-

the University of nomic Research. airman of the De- nature

Nelson, Sherwin ecially Charles

k Peter Rousseau Explore content >

By Joye Mercer | July 7, 1995

and-licensing services as well.

companies, which provide more than 100 services.

else for the job.

About the journal < Publish with us <

THE CHRONICLE OF HIGHER EDUCATION

Upcoming Events: An Al-Driven Work Force Alternative Pathways

Colleges Turn to Private Vendors for Campus Services

Both public and private institutions are discovering that "outsourcing" can save money -- and even earn some

Virtual Events

Many colleges are finding that if they want something done well, it might be better to hire someone

College business officers are signing on with private companies that can provide or manage a variety

of campus support services. It's a practice called "outsourcing," "privatizing," or "contracting out," and

it is driven by two goals: saving money, by paying a private company to provide a service at a lower cost; or making money, by having someone run a service, then sharing in the profits that the vendor

The most-frequently privatized services are bookstores and food-service operations, says Richard D.

Wertz, vice-president for business affairs at the University of South Carolina at Columbia and a

consultant on outsourcing. But companies are increasingly being sought to provide campus health,

computing, custodial, fund-raising, mail-delivery, maintenance, printing, security, and trademark-

There is no shortage of vendors. A directory published in April by Peterson's Guides lists 2,000

"The underlying theory is that many of these institutional support services are really mini-businesses,

says Maurice W. Scherrens, vice-president for finance and planning at George Mason University.

"Oftentimes, the state is not set up to run a mini-business." The Patriot Center, George Mason's

Ask Chron

Subscribe

Top Jobs from The Chronicle

Rutgers School of Engineering

American Physical Society

Enrollment Management

Search All Johs

Grant Operations Specialist (pre-award

Associate Editor, Quantum Science and

University of Alaska Fairhanks Student Affairs and

Clinical Assistant/Associate Professor of

Marketing (Brand Management/Advertising

New York University School of Professional Studie

nature > career choices for scientists > article

Career Choices for Scientists | Published: 11 November 1999

Universities, business and transferable skills

Nature 402, 8-9 (1999) Cite this article

771 Accesses | 5 Altmetric | Metrics

Government and the research councils have placed increasing emphasis on the need for postgraduate students and postdocs to receive training in business and commercial skills. But evidence of such training is patchy.

Educom Review

September/October

Reprinted with permission from Richard N. Katz et al., Dancing with the Devil: Information Technology and the New Competition in Higher Education. Copyright 1999 Jossey-Bass Inc., Publishers, 350 Sansome Street, San Francisco, CA 94104 (800) 956-7739

An EDUCAUSE publication

Excerpt

Competitive Strategies for Higher Education in the Information Age by Richard N. Katz

Traditional revenue sources for U.S. higher education are, and will continue to be, under downward pressure. When faced with such pressure, colleges and universities have a limited set of responses. They can cut costs (with or without cutting quality), raise prices, exit existing markets, pursue new markets, create new products, or pursue any combination of these strategies.

A few institutions have pursued aggressively a set of academic strategies designed to extend the reach of their instructional offerings geographically or to offer for sale new or repackaged products in different markets. Many colleges and universities are only now engaging in structured dialogue about how emerging information technologies may be employed to enable such strategies.

This chapter identifies an important revenue opportunity for (or threat to) U.S. higher education, identifies strategies for exploiting this opportunity, and raises potential policy issues associated with it. The perspective offered here is unabashedly economic and entrepreneurial. At the same time, my premises honor the fact that colleges and universities are businesses in the ordinary sense, and I am mindful of the fact that important issues of public policy are overlooked in pursuing an economic perspective. Some of the ideas reflected in the discussion will cut against higher education's cultural grain. The corresponding hope is that the business case for action is sufficiently compelling to stimulate serious dialogue in the academy about an area of growing importance....

Information Technology at the End of the Twentieth Century

Understanding Productivity In **Higher Education**

Susan Gates and Ann Stone

January 1997

Prepared for the California Education Roundtable

Race/Ethnicity	Number	Percent of US population
Black or African American	46,936,733	14.2%
English	46,612,345	14.1%
German	44,978,546	13.6%
Irish	38,597,428	11.9%
Mexican	37,414,772	11.2%
French	25,853,902	7.4%
Italian	17,767,630	5.4%
Scottish	8,422,613	3.6%
Indigenous American	9,666,058	2.9%
Polish	8,810,275	2.7%
Puerto Rican	5,905,178	1.8%
Chinese	5,465,428	1.6%
Indian	4,946,306	1.5%

#	Country	Total GDP	Per Capita GDP
1	United States	\$27.721 trillion	\$80,706
2	China	\$17.795 trillion	\$12,509
3	Germany	\$4.526 trillion	\$53,528
4	Japan	\$4.204 trillion	\$33,806
5	India	\$3.568 trillion	\$2,481
6	United Kingdom	\$3.381 trillion	\$49,224
7	France	\$3.052 trillion	\$45,934
8	Italy	\$2.301 trillion	\$38,672
9	Brazil	\$2.174 trillion	\$10,295
10	Canada	\$2.142 trillion	\$54,517
11	Russia	\$2.021 trillion	\$13,899
12	Mexico	\$1.789 trillion	\$13,790
13	Australia	\$1.728 trillion	\$65,330
14	South Korea	\$1.713 trillion	\$33,098
15	Spain	\$1.62 trillion	\$33,814
16	Indonesia	\$1.371 trillion	\$4,876
17	Netherlands	\$1.154 trillion	\$63,803
18	Turkey	\$1.118 trillion	\$12,814
19	Saudi Arabia	\$1.068 trillion	\$32,094
20	Switzerland	\$884.94 billion	\$99,761
21	Poland	\$809.201 billion	\$20,876
22	Argentina	\$646.075 billion	\$14,187
23	Belgium	\$644.783 billion	\$55,049
24	Sweden	\$584.96 billion	\$55,439
25	Ireland	\$551.395 billion	\$106,106





1029 Tisch Hall, 435 S State Ann Arbor, MI 48109 734.764.6305

History Major Checklist

adent's Name:									
ident's Name:					Date:				
Major Theme (optional):									
List the 10 I	listory	courses that w	rill count towards your major						
			toward the major. the 300 level or above.				one course (list tog		
			tne 300 ievei or anove. ken in-residence in Ann Arbo		GPA is required.		n for a grade; an o	verall 2.0	
			e credit (i.e., relevant courses ed CGIS programs abroad).		No more than ei 395 (Independer		be elected from H	ISTORY	
	Cour	se Number	Course Title						
	1.	202	Doing History						
	2.								
200 or above	3.								
	4.								
	5.								
	6.								
300 or	7.								
above	8.								
	9.								
	10.								
			equirements. For example			Greece satisfie	es the pre-1800, E	uropean, a	ınd
colloquium r	equire	ements, and c	ounts as an upper-level wr	iting cour	se.				
Of the cou	rses li	sted above, w	hich two count as your sur	vey seque	ence? (See surve	y sequence for	m for pre-approv	ed list).	
1.				2					
			isfy your regional distribution						
			rvey sequence can be used to n requirement. (Consult "Un						
Region			Course Number		Region		Course Number		
North Am	erica (US & Canada)		_	Africa				
Latin Ame	rica			_	Asia				
Europe				_	Transregional /	Global			
The Midd	le East	/ Central Asia		_					
								_	
			l satisfy your pre-1800 require used for the survey sequence						1
			the History webpage for the l						
Pre-1800 Course	Numb	er:							
			l count for your Junior/Senio	r Colloquia	ım Requirement?	(select one).			
Note: HISTORY	í 498 d	loes not fulfill t	his requirement.						
			6, ULWR History Colloquiur 7, History Colloquium	n		499, ULWR Sen 491, HistoryLab	ior Honors Colloqu II	aium	
								Rev August :	2023

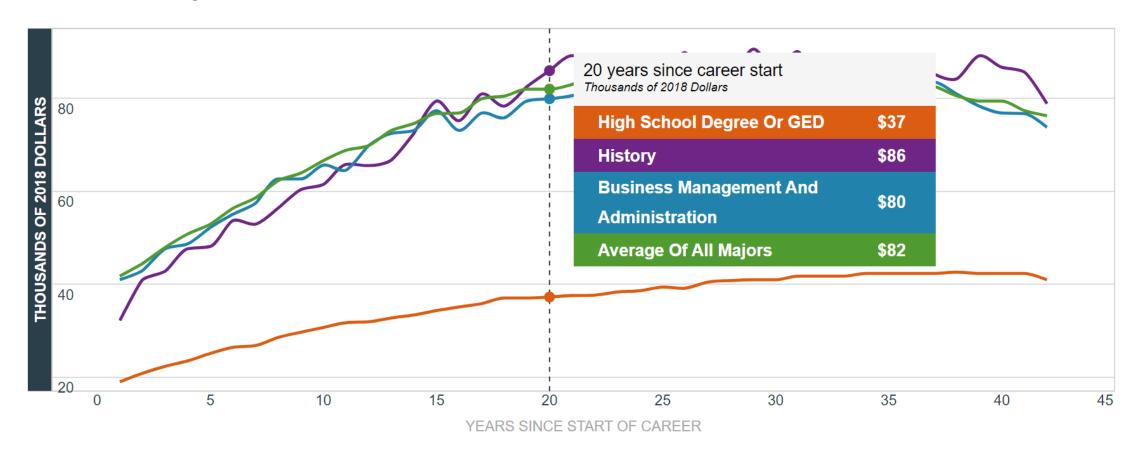
Rok I				
Semestr zimowy				
Przedmiot	Liczba godzin			
Historia starożytna	30			
Wstęp do badań historycznych	30			
Wstęp do pisania prac uniwersyteckich	30			
Historia starożytna ziem polskich	30			
Łacina	60			
Technologia informacyjna	30			
ВНР	4			
Podstawy ochrony własności intelektualnej	4			
Semestr letni				
Historia starożytna	30			
Łacina	60			
Objazd naukowy I	30+45			
I rok, semestr letni i/lub zimowy				
Język nowożytny	120			
Wybrane problemy historii starożytnej – praca badawcza				
Węzłowe problemy cywilizacji starożytnych	30			
Nauki humanistyczne do wyboru przez studenta z oferty WH	30			
Nauki społeczne do wyboru przez studenta z oferty WH	30			
Fakultatywne zajęcia historyczne do wyboru przez studenta z oferty WH	60			
Zajęcia ogólnouniwersyteckie spoza WH do wyboru przez studenta	60			

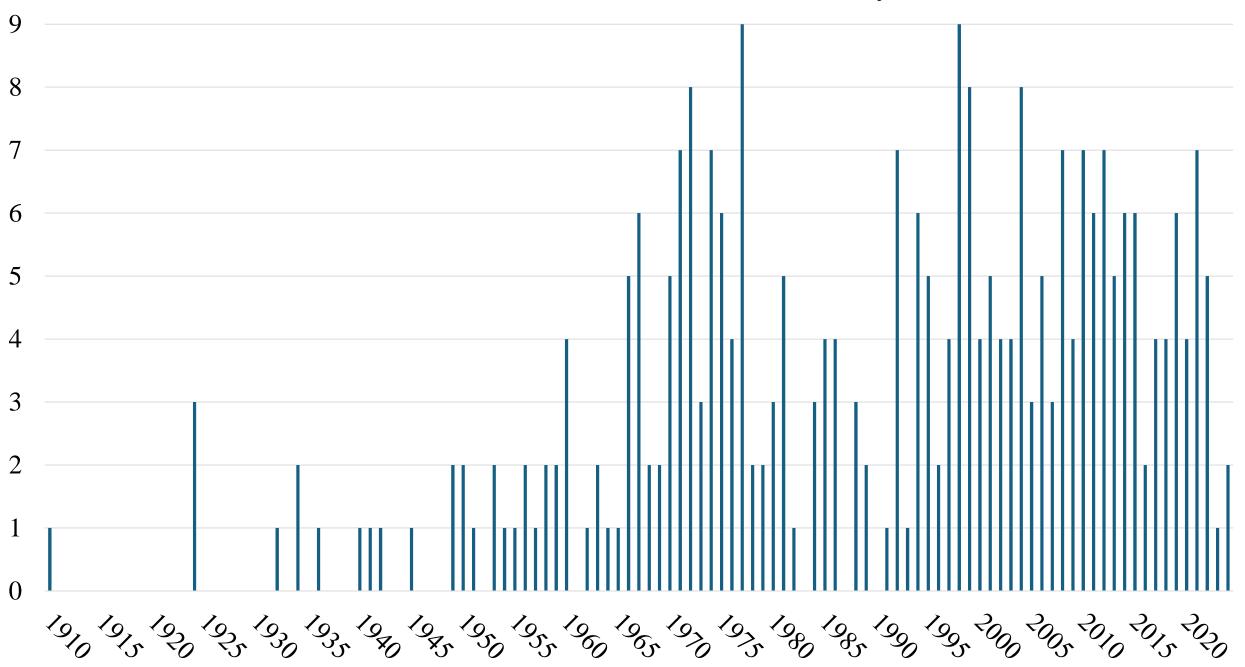
Rok II				
Semestr zimowy				
Przedmiot	Liczba godzin			
Historia średniowieczna Polski	30			
Historia średniowieczna powszechna	30			
Nauki pomocnicze historii średniowiecznej	30			
Łacina	60			
Semestr letni				
Historia nowożytna Polski	30			
Historia nowożytna powszechna	30			
Nauki pomocnicze historii nowożytnej	30			
Podstawy metodologii historii	30			
Objazd naukowy II	75			
Semestr zimowy i/lub letni				
Wybrane problemy wielkich epok historycznych – praca badawcza (epoka do wyboru przez studenta, z wyjątkiem historii starożytnej)				
Węzłowe problemy wybranej epoki historycznej (do wyboru: średniowiecze, nowożytność, XIX w., XX w.)	30			
Węzłowe problemy wybranej epoki historycznej w świetle źródeł i monografii (do wyboru: średniowiecze, nowożytność, XIX w., XX w.)	30			
Zajęcia ogólnouniwersyteckie spoza IH do wyboru przez studenta	60			
Fakultatywne zajęcia historyczne do wyboru przez studenta z oferty IH	30			
Język nowożytny	120			
Język nowożytny - egzamin				

Rok III			
Semestr zimowy			
Przedmiot	Liczba godzin		
Historia Polski XIX w.	30		
Historia powszechna XIX w.	30		
Nauki pomocnicze historii XIX w	30		
Seminarium	30		
Semestr letni			
Historia Polski 1914-1945	30		
Historia powszechna 1914-1945	30		
Historia Polski po 1945 r	30		
Historia powszechna po 1945 r	30		
Nauki pomocnicze historii XX w	30		
Seminarium	30		
Praca licencjacka			
Semestr letni i/lub zimowy			
Węzłowe problemy wybranej epoki historycznej (do wyboru: średniowiecze, nowożytność, XIX w., XX w.)	30		
Węzłowe problemy wybranej epoki historycznej w świetle źródeł i monografii (do wyboru: średniowiecze, nowożytność, XIX w., XX w.)	30		
Fakultatywne zajęcia historyczne do wyboru przez studenta z oferty IH	30		

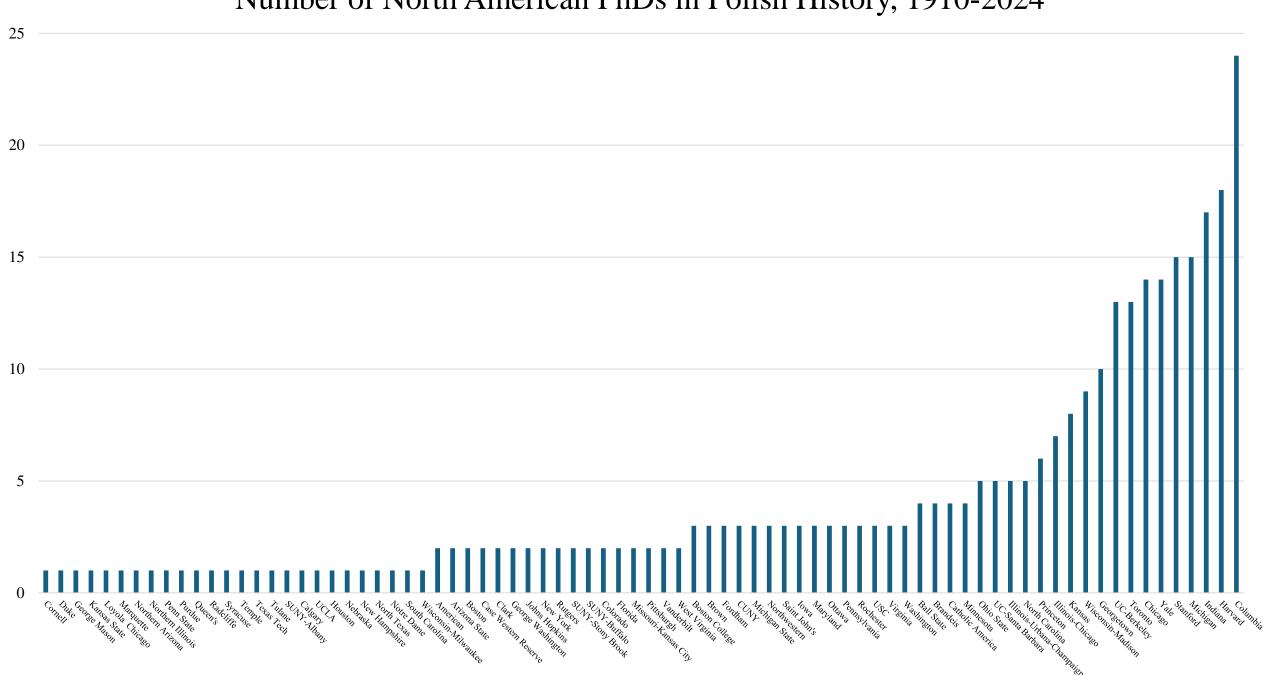
Annual Earnings

Median annual earnings over career.

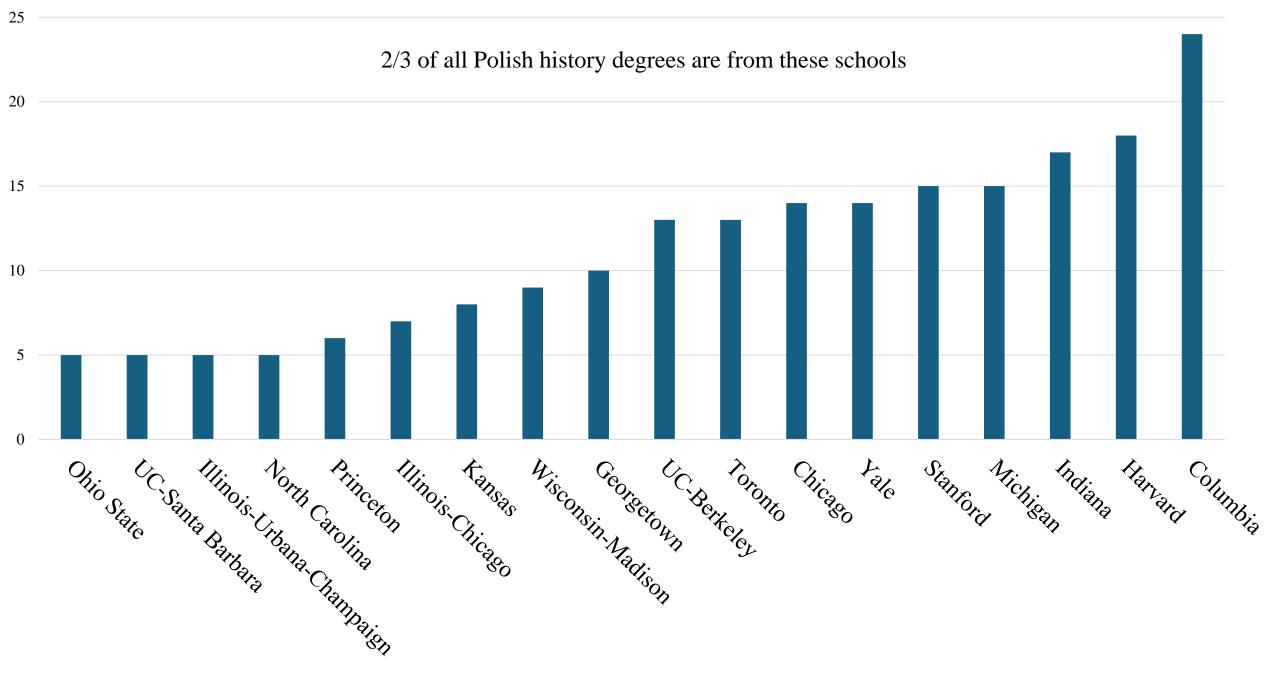




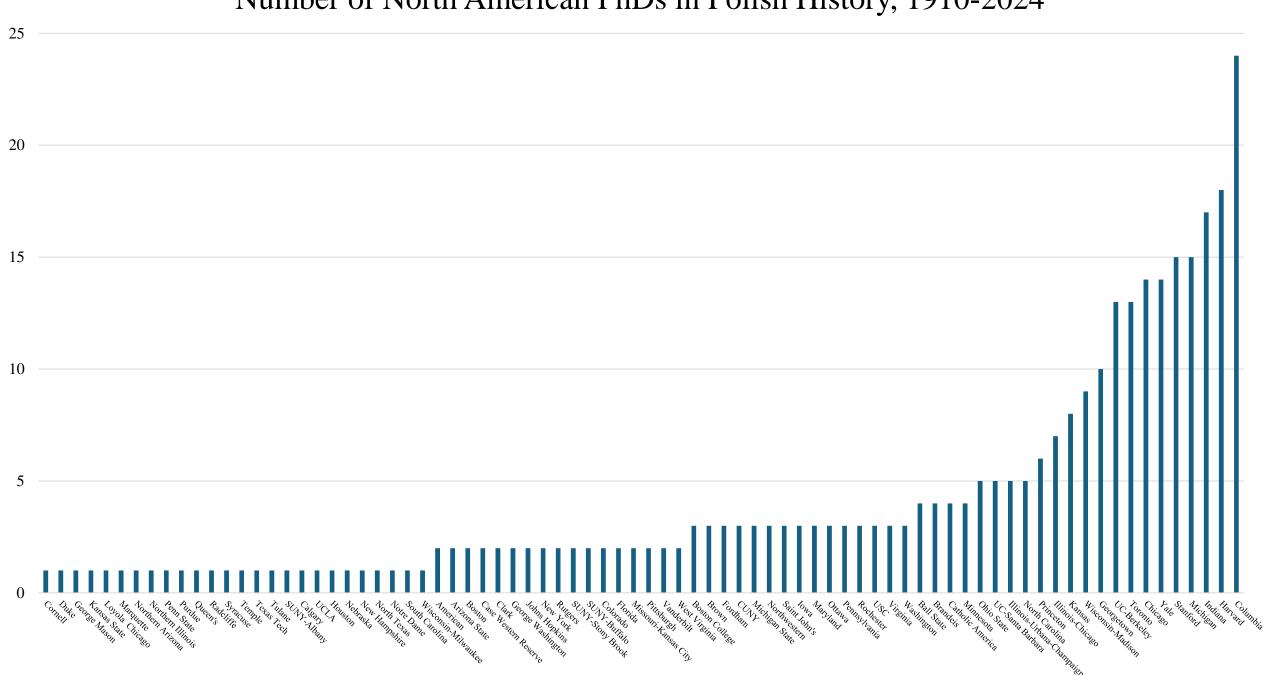
Number of North American PhDs in Polish History, 1910-2024



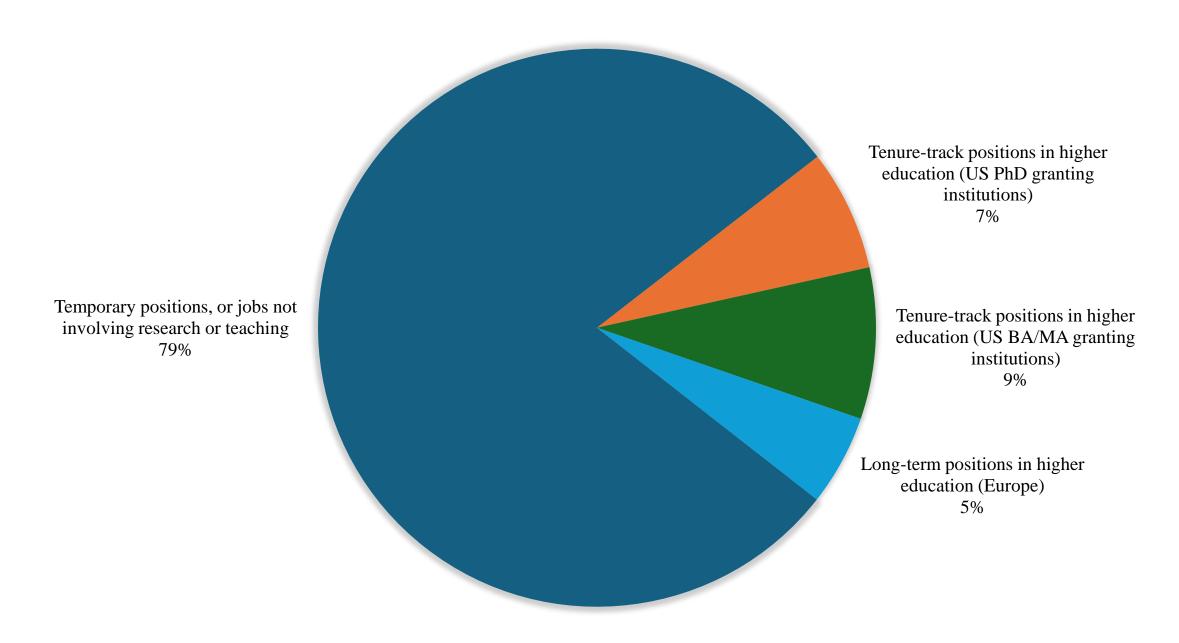
Number of North American PhDs in Polish History, 1910-2024



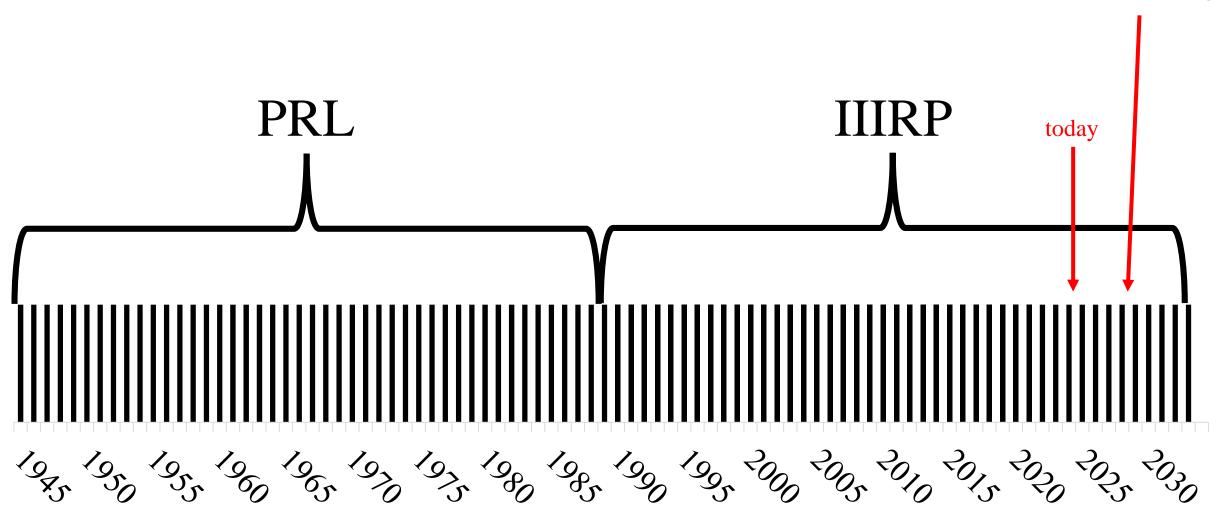
Number of North American PhDs in Polish History, 1910-2024



Employment for Polish History PhDs, 2010-2025



The moment when those who were 25 years old during the Round Table Talks reach retirement age.



Brian Porter-Szűcs

"Is there a Future for Polish Studies in the United States?"

June 6, 2025

