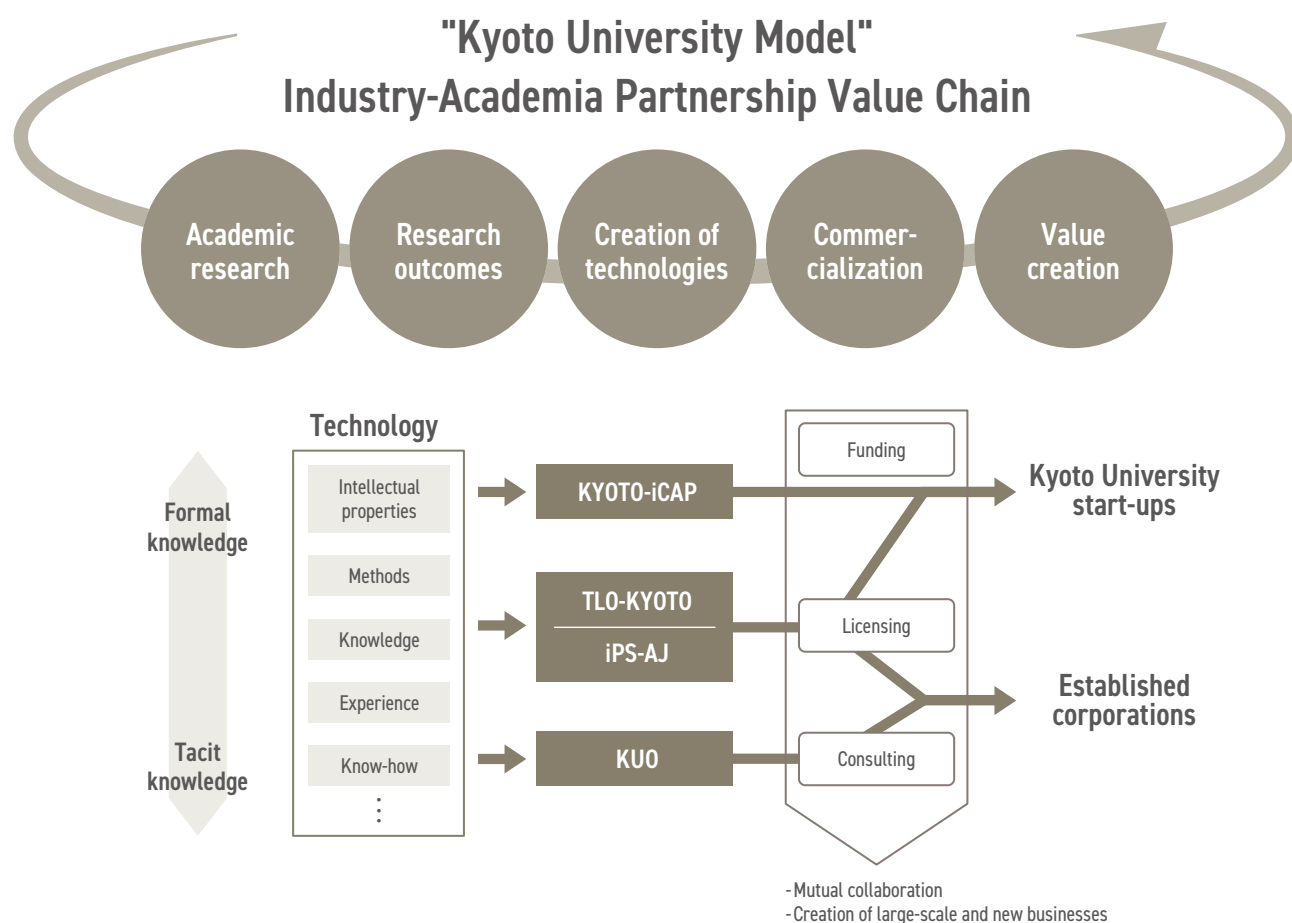


Industry-Academia Partnership

Developing the KyotoU Model and Promoting Innovation through Industry-Academia Partnership

In accordance with its institutional mission and management policies, Kyoto University has developed the **KyotoU Model** for industry-academia partnership. The KyotoU Model seeks to establish new large-scale businesses through practical cooperation between the **Office of Institutional Advancement and Communications (IAC)** and four university group companies: **Kyoto University Original Co., Ltd.** (consulting/training and education), **TLO-KYOTO Co., Ltd.** (technology transfer), **iPS Academia Japan, Inc.** (technology transfer), and **Kyoto University Innovation Capital Co., Ltd.** (venture capital/start-up support).

The KyotoU Model delivers Kyoto University's knowledge to society, maximizes its value to vitalize education and research, and actively addresses challenges facing society and industry.



The Kyoto University Group

Main group companies (directly financed)

TLO-KYOTO [Technology Transfer] www.tlo-kyoto.co.jp/english	iPS-AJ [Technology Transfer] www.ips-cell.net/e/	Kyoto University Original [Consulting/Training and Education] www.kyodai-original.co.jp/?page_id=576	KYOTO-iCAP [Venture Capital/Start-Up Support] www.kyoto-unicap.co.jp/en
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Patent Application and Acquisition

Academic year (Apr. 1–Mar. 31)	Domestic		Foreign	
	Number of patent applications	Number of patents issued	Number of patent applications ¹	Number of patents issued ²
2024	306 (213)	159 (123)	615 (466)	233 (190)
2023	327 (237)	201 (155)	482 (384)	198 (154)
2022	301 (220)	203 (142)	433 (309)	164 (123)
2021	300 (214)	182 (128)	338 (235)	226 (146)
2020	274 (184)	189 (137)	536 (388)	240 (185)
2019	304 (213)	171 (130)	390 (238)	260 (166)

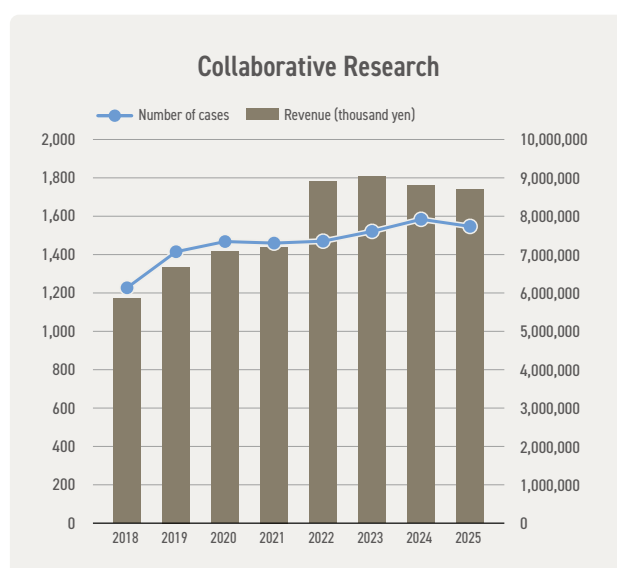
Number of joint applications or co-owned patents shown in parenthesis

¹ Applications under The Patent Cooperation Treaty, etc., are counted as one, regardless of the number of signatory countries.

² Patents issued in multiple countries are counted once per country.

Collaborative Research

Academic year (Apr. 1–Mar. 31)	Number of cases	Revenue (thousand yen)
2025	1,539	8,705,798
2024	1,584	8,807,726
2023	1,521	9,028,309
2022	1,470	8,898,674
2021	1,460	7,196,734
2020	1,468	7,079,536
2019	1,415	6,678,149
2018	1,227	5,857,873



Sponsored Research

Academic year (Apr. 1–Mar. 31)	Number of cases	Revenue (thousand yen)
2025	1,425	33,688,763
2024	1,421	28,796,265
2023	1,316	27,368,688
2022	1,284	26,375,281
2021	1,300	24,672,967
2020	1,169	23,190,655
2019	1,067	23,451,728
2018	1,064	23,695,518

