

GKI RANK

56/132

GKI SCORE

47.2

WORLD AVERAGE

46.5

COUNTRY PERFORMANCE SUMMARY

Costa Rica is a moderate performer in terms of its knowledge infrastructure. It ranks 56th out of 132 countries in the Global Knowledge Index 2022 and 53rd out of the 60 countries with very high human development.

AREAS OF STRENGTH

- Female-to-male ratio in parliament
- + Net enrolment rate in primary education
- Firms that spend on R&D (%)
- + Intellectual property payments (% total trade)
- Pupil-trained teacher ratio in primary education

AREAS OF IMPROVEMENT

- Proportion of skilled production workers
- Unemployment rate with vocational education
- Industrial design applications (per 100 billion GDP)
- Firms with products and services new to the market (%)
- Entrepreneurial employee activity rate

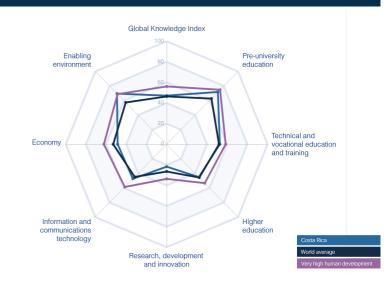
SECTORAL INDICES

KEY INDICATORS

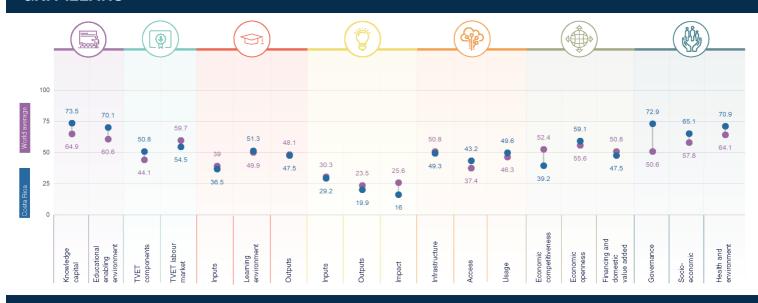
GDP (US\$ billions): 109.26 Population: 5,153,957

HDI: 0.809





GKI PILLARS



COSTA RICA

	Rank \	/alue	
PRE-UNIVERSITY EDUCATION	49	71.8	HIGHER EDUCATION
Knowledge capital	56	73.5	Inputs
Enrolment	36	95.14	Expenditure
Net enrolment rate in primary education	5	99.88	Government expenditure per tertiary stud
Net enrolment rate in lower secondary education	69	94.66	Teaching staff compensation (% tertiary
Net enrolment rate in upper secondary education	38	90.9	Enrolment
Completion	60	75.84	Enrolment in bachelor's or equivalent lev
Years of compulsory education in primary and secondary	28	84.62	Enrolment in master's, doctoral or equive
Completion rate in upper secondary education	67	64.79	Resources
Gross intake ratio to the last grade of lower secondary education	23	78.1	Pupil-teacher ratio in tertiary education
Outcomes	64	49.49	Researchers in higher education (%)
Assessment of 15-year-old students in math, science and reading	56	36.29	Learning environment
Learning-adjusted years of schooling	53	62.68	Diversity and academic freedom
Educational enabling environment	43	70.1	Teachers in tertiary education, gender pa
Expenditure	18	45.67	Inbound mobility rate
Government expenditure on primary education (% GDP)	18	52.31	Academic freedom
Government expenditure on secondary education (% GDP)	14	45.61	Equity and inclusiveness
Government funding per primary student (% GDP per capita)	28	43.35	Gross attendance ratio for tertiary educa
Government funding per secondary student (% GDP per capita)	32	41.4	Gross attendance ratio for tertiary educa
Resources	41	93.23	Gross attendance ratio for tertiary educa-
Pupil-trained teacher ratio in primary education	7	95	Outputs
Pupil-trained teacher ratio in secondary education	27	94.38	Attainment
Schools with access to computers in primary education (%)	38	96.79	Educational attainment rate, bachelor's
Schools with access to computers in secondary education (%)	57	86.76	Educational attainment rate, master's or
Early learning	53	66.4	Educational attainment rate, doctoral or
Gross enrolment ratio in early childhood education	83	28.76	Employment
Proportion of children who are developmentally on track	14	79.69	Labour force participation rate with adva
Proportion of children with stimulating home learning environments	25	63.05	Unemployment rate with advanced educ
Pupil-trained teacher ratio in pre-primary education	11	94.1	Impact
Equity and inclusiveness	62	74.9	University-industry collaboration in R&D
Completion rate in upper secondary education, gender parity	68	90.55	Citable documents per R&D personnel i
Completion rate in upper secondary education, wealth parity	66	42.7	RESEARCH, DEVELOPMENT AN
Completion rate in upper secondary education, location parity	35	91.47	Inputs
TECHNICAL AND VOCATIONAL EDUCATION AND TRAINING	66	52.7	Inputs of R&D institutions
TVET components		50.8	GERD (% GDP)
Continuous training and skilling		62.57	GERD per researcher
Firms offering formal training (%)		71.98	Researchers per thousand labour force
Labour force participation rate with short-cycle tertiary education	n/a	n/a	Tertiary graduates from STEM programn
Participation rate in formal and non-formal education and training		53.16	Inputs of RDI in business enterprises
TVET structure		44.67	GERD performed by business enterprise
Government expenditure on vocational education (%)		48.58	GERD financed by business enterprises
Share of students enrolled in secondary vocational programmes		40.77	Researchers in business enterprises (%
	n/a	n/a	Firms that spend on R&D (%)
Share of students enrolled in post-secondary vocational programmes TVET quality and qualifications		45.21	Inputs of societal innovation
Extent of staff training		60.45	High-skilled employment (%)
•		69.34	Intellectual property payments (% total to
Quality of vocational training Ratio of high-skill TVET occupations earnings to average wage		29.04	State of cluster development
	98	22	Outputs
Ratio of medium-skill TVET occupations earnings to average wage			Outputs of R&D institutions
TVET labour market		54.5	Average documents per researcher
Efficiency of the labour market		34.04	Citations per document
Firms constrained with inadequately educated workforce (%)		24.75	Resident patent applications (per 100 bi
Employment educational mismatch (%)		67.08	Outputs of RDI in business enterprises
Proportion of skilled production workers	105	9.28	Intellectual property receipts (% total tra
Unemployment rate with vocational education		35.04	Industrial design applications (per 100 b
Post-TVET employment		45.81	PCT applications (per 100 billion GDP)
Share of TVET occupations		56.72	Firms producing new products and servi
Manufacturing employment (%)	82	34.9	Outputs of societal innovation
Equity and inclusiveness		83.71	Trademark applications (per 100 billion (
Enrolment in vocational education, gender parity	20	91.71	
			Cultural goods exports (% exports)
Vulnerable employment rate	62	75.71	Cultural goods exports (% exports) Printing and publishing output (% manuf
	62	75.71	Printing and publishing output (% manuf
	62	75.71	Cultural goods exports (% exports) Printing and publishing output (% manuf. Impact Quality

	Rank Value	
HIGHER EDUCATION	64	45.1
Inputs	83	36.5
Expenditure	82	16.26
Government expenditure per tertiary student	40	16.26
Teaching staff compensation (% tertiary expenditure)	n/a	n/a
Enrolment	61	22.55
Enrolment in bachelor's or equivalent level (%)	30	36.1
Enrolment in master's, doctoral or equivalent (%)	77	9
Resources Pupil-teacher ratio in tertiary education	41 n/a	70.54 n/a
Researchers in higher education (%)	26	70.54
Learning environment	58	51.3
Diversity and academic freedom	72	48.25
Teachers in tertiary education, gender parity	n/a	n/a
Inbound mobility rate	87	3.1
Academic freedom	21	93.4
Equity and inclusiveness	20	54.4
Gross attendance ratio for tertiary education, gender parity	35	81.5
Gross attendance ratio for tertiary education, wealth parity	31	14.13
Gross attendance ratio for tertiary education, location parity	9	67.57
Outputs	71	47.5
Attainment	52	20.97
Educational attainment rate, bachelor's or equivalent	41	44.73
Educational attainment rate, master's or equivalent	47	10.69
Educational attainment rate, doctoral or equivalent	57	7.48
Employment Lebour force potalelection rate with advanced education.	73 56	76.25 75.3
Labour force participation rate with advanced education Unemployment rate with advanced education	84	77.2
Impact	38	45.32
University-industry collaboration in R&D	58	45.32
Citable documents per R&D personnel in higher education	n/a	n/a
RESEARCH, DEVELOPMENT AND INNOVATION	81	21.7
	60	29.2
Inputs Inputs of R&D institutions		19.33
GERD (% GDP)	68	6.66
GERD per researcher	25	26
Researchers per thousand labour force	75	4.41
Tertiary graduates from STEM programmes (%)	92	40.26
Inputs of RDI in business enterprises	49	30
GERD performed by business enterprises (%)	53	3.27
GERD financed by business enterprises (%)	90	1.57
Researchers in business enterprises (%)	n/a	n/a
Firms that spend on R&D (%)	5	85.16
Inputs of societal innovation	21	48.17
High-skilled employment (%)	77	23.84
Intellectual property payments (% total trade)	7	68.2
State of cluster development	42	52.46 19.9
Outputs Outputs of R&D institutions	73 95	16.61
Average documents per researcher	37	24.27
Citations per document	84	24.77
Resident patent applications (per 100 billion GDP)	98	0.81
Outputs of RDI in business enterprises	54	19.37
Intellectual property receipts (% total trade)	74	0.97
Industrial design applications (per 100 billion GDP)	101	0.38
PCT applications (per 100 billion GDP)	84	0.99
Firms producing new products and services (%)	16	75.16
Outputs of societal innovation	45	27.05
Trademark applications (per 100 billion GDP)	17	59.9
Cultural goods exports (% exports)	89	2.37
Printing and publishing output (% manufactured output)	42	18.88
Impact	114	16
Quality Research institutions prominence	84	16.91
Research institutions prominence Growth of innovative companies	86 75	2.42 47.68
ISO 9001 quality certificates (per billion GDP)	67	8,45
ISO 14001 environmental certificates (per billion GDP)	60	9.09
Linkages	83	11.47
GERD financed from abroad (%)	82	4.1
Joint ventures per strategic alliance deals (per billion GDP)	85	3.6
Computer software spending (% GDP)	36	26.71
Business development	104	19.71
New business density per thousand population	38	14.8
Firms with products and services new to the market (%)	100	24.62

COSTA RICA

Infrastructure		Rank	Value
Coverage 91 3739 3048G mole inventor servers per 1 million population 31 1.14 Inventional in telecommunication services (% GDP) 55 1.11 Chally 71 1.625 Secure Inferior de servers per 1 million population 73 1.625 Fiscola Strockhand in telecommunication services (% GDP) 71 1.625 Fiscola Strockhand subsertification by repeat per hundred people 31 7.41 Fiscola Strockhand subsertification by repeat per hundred people 31 5.00 Fiscola Strockhand subsertification by repeat per hundred people 31 5.00 Fiscola Strockhand subsertification per capitals 31 5.00 Internal and telephony competition 31 5.00 Access 32 435 Strock per service 41 5.73 Active modelle-broudband subscriptions per hundred inhabitates 47 5.73 Internal services 42 5.73 Active modelle-broudband subscriptions per hundred inhabitates 47 5.73 Internal services 48 5.73 Active modelle-broudband subscription in the services 48 5.73 Active modelle-broudband subscription in the services 48 5.73 Michaman Services 48 5.73	INFORMATION AND COMMUNICATIONS TECHNOLOGY	62	47.4
3G44G mobile network coverage (% population) 38 1, 138 Secure interind servers pet 1 million population 33 1, 14 Collaby 17 1, 16, 26 Mobile upload and download speeds 37 7, 16, 26 Fixed broadband upload and download speeds 37 5, 26 Fixed broadband upload and download speeds 37 5, 36 Fixed broadband upload and download speeds 41 0, 375 Fixed broadband basiet (% GNI) per capita) 45 0, 30 Mobile broadband basiet (% GNI per capita) 45 0, 30 Mobile broadband basiet (% GNI per capita) 46 0, 33 Access 52 43.2 Subscriptors 44 0, 57, 35 Access 52 43.2 Subscriptors 47 0, 53, 34 International Internat bandwidth per user 77 0, 58, 34 International Internat bandwidth per user 77 0, 58, 34 International Internat bandwidth per user 78 0, 48, 32 Subscriptors 40 3, 32, 42 International Internat bandwidth per user 78 0, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	Infrastructure	69	49.3
Secure Infarinst servers per I million population 65 1.14 investment in telecommunication services (% COP) 65 1.91 investment in telecommunication services (% COP) 75 6.62 in 1.91 investment in telecommunication services (% COP) 75 6.62 in 1.92 in	Coverage	91	37.39
Process 19.11	3G/4G mobile network coverage (% population)	81	91.93
Coality 7, 10,85 Mobile upboal and download speeds 35 7,41 Fined broadband upboal and download speeds 75 5,62 Fined broadband subscriptions by speed per hundred people 61 37,5 Affordability 45 39,34 Mobile broadband basket (% GNI per capita) 31 90,74 Mobile broadband basket (% GNI per capita) 31 93,24 Mobile broadband subscriptions per fundred inhabilants 37 5,34 Accesse 32 43,22 Active mobile-broadband subscriptions per fundred inhabilants 67 5,53 Householde-broadband subscriptions per fundred inhabilants 67 5,53 Householde broadband subscriptions per fundred inhabilants 67 5,53 Householde Swith Internet access at home (%) 48 18,13 Subscriptions 48 18,13 Subscriptions 49 48 Library and subscription (%) 49 48 Usage 59 48 48 Services 69 48 48	Secure Internet servers per 1 million population	63	1.14
Mobile upbaid and download speeds 7.6 5.6 7.6 1.6 7.5 5.6 5.7 5.6 5.5 <t< td=""><td>Investment in telecommunication services (% GDP)</td><td>65</td><td>19.11</td></t<>	Investment in telecommunication services (% GDP)	65	19.11
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Logistics performance 71 44.79 Transport productive capacity 27 37.67 Building quality control 68 73.33 Business agility 124 32.63 Ease of starting a business 111 79.91 Insolvency recovery rate 87 32.1 Entrepreneurial employee activity rate 78 4.22 Extent of corporate transparency 102 14.29 Economic openness 54 59.1 Trade (% GDP) 78 18.14 High-technology trade (% total trade) 45 26.69 Product concentration 70 74.05 Market concentration 70 74.05 Market concentration 80 86.26 Financial openness 51 66.97 Chinn-1to financial openness 1 60.97 Chinn-1to financial openness 1 60.97 Financing and domestic value added 82.21 Financing and domestic value added 82 47.5 Financing and taxes 54	ECONOMY Economic competitiveness	79 112	48.6 39.2
Transport productive capacity 27 37.67 Building quality control 68 73.33 Business agility 124 32.63 Ease of starting a business 111 79.91 Insolvency recovery rate 87 32.1 Entrepreneurial employee activity rate 78 4.22 Extent of corporate transparency 102 14.29 Economic openness 54 59.1 Trade and diversification 67 51.28 Trade (% GDP) 78 18.14 High-technology trade (% total trade) 45 26.69 Product concentration 70 74.05 Market concentration 89 86.26 Financial openness 51 66.97 Chinn-Ito financial openness 51 66.97 Chinn-Ito financial openness 1 100 Foreign direct investment, net inflows (% GDP) 28 52.21 Debt dynamics 94 48.7 Financing and domestic value added 82 47.5 Financing and taxes 54 60.87 Domestic credit to private sect	ECONOMY Economic competitiveness Infrastructure investment	79 112 80	48.6 39.2 45.78
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Financing and taxes 54 60.87 Domestic credit to private sector (% GDP) 55 21.35 MSME financing gap (% GDP) 18 88.01 Tax and contribution rate (% profit) 121 48.83 Bank non-performing loans (%) 42 85.29 Domestic value added 91 34.14 Medium- and high-tech activities value added 88 16.99 Industry and services value added (% GDP) 37 60.15 Labour underutilization rate 16 37.81	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-to financial openness Foeign direct investment, net inflows (% GDP)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28	48.6 39.2 45.78 27.34 44.79 37.67 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21
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Tax and contribution rate (% profit) 121 48.83 Bank non-performing loans (%) 42 85.29 Domestic value added 91 34.14 Medium- and high-tech activities value added 88 16.99 Industry and services value added (% GDP) 37 60.15 Labour underutiliization rate 116 37.51	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and daxes	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54	48.6 39.2 45.78 47.34 44.79 37.67 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21 48.7 47.5 60.87
Bank non-performing loans (%) 42 85.29 Domestic value added 91 34.14 Medium- and high-tech activities value added 88 16.99 Industry and services value added (% GDP) 37 60.15 Labour underutilization rate 116 37.51	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and daxes Domestic credit to private sector (% GDP)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55	48.6 39.2 45.78 44.79 44.79 73.33 32.63 79.91 4.22 14.29 59.1 51.28 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35
Domestic value added 91 34.14 Medium- and high-tech activities value added 88 16.99 Industry and services value added (% GDP) 37 60.15 Labour underutilization rate 116 37.51	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and daxes Domestic credit to private sector (% GDP) MSME financing age (% GDP)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18	48.6 39.2 45.78 44.79 44.79 73.33 32.63 79.91 4.22 14.29 59.1 51.28 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01
Medium- and high-tech activities value added 88 16,99 Industry and services value added (% GDP) 37 60.15 Labour underutilization rate 116 37.51	Economic competitiveness Infrastructure Investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and taxes Domestic credit to private sector (% GDP) MSME financing gap (% GDP) Tax and contribution rate (% profit)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18	48.6 39.2 45.78 44.79 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01 48.83
Industry and services value added (% GDP) 37 60.15 Labour underutilization rate 116 37.51	Economic competitiveness Infrastructure Investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and taxes Domestic credit to private sector (% GDP) MSME financing gap (% GDP) Tax and contribution rate (% profit) Bank non-performing loans (%)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18 121 42	48.6 39.2 45.78 44.79 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01 48.83 85.29
Labour underutilization rate 116 37.51	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and taxes Domestic credit to private sector (% GDP) MSME financing gap (% GDP) Tax and contribution rate (% profit) Bank non-performing loans (%) Domestic value added	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18 121 42 91	48.6 39.2 45.78 44.79 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01 48.83 85.29 34.14
	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Market concentration Financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and taxes Domestic credit to private sector (% GDP) MSME financing agp (% GDP) Tax and contribution rate (% profit) Bank non-performing loans (%) Domestic value added Medium- and high-tech activities value added	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18 121 42 91 88	48.6 39.2 45.78 44.79 37.67 73.33 32.63 79.91 4.22 14.29 59.1 51.28 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01 48.83 85.29 34.14 16.99
	Economic competitiveness Infrastructure investment Gross fixed capital formation (% GDP) Logistics performance Transport productive capacity Building quality control Business agility Ease of starting a business Insolvency recovery rate Entrepreneurial employee activity rate Extent of corporate transparency Economic openness Trade and diversification Trade (% GDP) High-technology trade (% total trade) Product concentration Market concentration Financial openness Chinn-Ito financial openness Foreign direct investment, net inflows (% GDP) Debt dynamics Financing and domestic value added Financing and taxes Domestic credit to private sector (% GDP) MSME financing agp (% GDP) Tax and contribution rate (% profit) Bank non-performing loans (%) Domestic value added Medium- and high-tech activities value added Industry and services value added (% GDP)	79 112 80 105 71 27 68 124 111 87 78 102 54 67 78 45 70 89 51 1 28 94 82 54 55 18 121 42 91 88 37	48.6 39.2 45.78 44.79 37.67 73.33 32.63 79.91 4.22 14.29 59.1 51.28 18.14 26.69 74.05 86.26 66.97 100 52.21 48.7 47.5 60.87 21.35 88.01 48.83 85.29 34.14 16.99 60.15

	Rank	Value
ENABLING ENVIRONMENT	29	69.6
Governance	31	72.9
Political environment	18	80.71
Peace and stability	21	76.89
Voice and accountability	21	84.54
Quality of institutions	47	65.06
Rule of law	43	66.35
Control of corruption	42	67.79
Government effectiveness	54	61.06
Socio-economic	43	65.1
Gender equity	11	85.73
Female-to-male ratio in parliament	5	90
Female-to-male labour force participation	97	67.18
Female-to-male ratio in Internet usage	1	100
Social inclusion	55	71.52
Social protection coverage (% population)	53	56.79
Adult literacy rate	34	97.32
Youth not in employment, education or training (%)	70	60.45
Standard of living	72	38.07
Poverty headcount ratio (% population)	79	58.73
GDP per capita	57	17.41
Health and environment	24	70.9
Health	30	86.82
Universal health coverage	35	78.21
Healthy life expectancy (years)	29	87.79
Under-five mortality rate	51	94.47
Environmental performance	59	54.89
Renewable energy consumption (%)	47	37.16
Ecological footprint per capita	61	87.52
Natural hazard exposure	108	40

*All values are normalized to a scale from 0 (worst) to 100 (best).