To what extent is Singapore meritocratic?

Equal Opportunities

 \longrightarrow

Fair Distribution of Outcomes

Educational resources

Income

Global, Top 20



1	Denmark		85.2
2	Norway		83.6
3	Finland		83.6
4	Sweden		83.5
5	Iceland		82.7
6	Netherlands		82.4
			82.1
7	Switzerland		80.1
	Austria		
9	Belgium	_	80.1
10	Luxembourg		79.8
11	Germany	_	78.8
		_	76.7
	Slovenia		76.4
14	Canada	_	76.1
15	Japan	<u>-</u>	76.1
16	Australia		75.1
17	Malta		75.0
18	Ireland		75.0
19	Czech Republic		74.7
20	Singapore		74.6

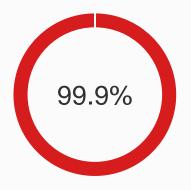
Education Access Pillar

Education Quality & Equity Pillar

8th

84

Global Ranking Index Score

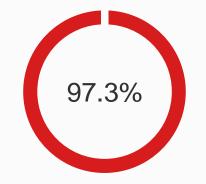


Adolescents and young adults still in school



Global Ranking 86

Index Score



Children above minimum proficiency

0

Disadvantaged students report lack of educational materials

Education Access Pillar

Education Quality & Equity Pillar

8th

84

Global Ranking

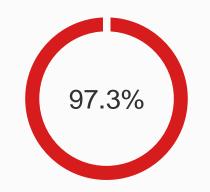
Index Score 4th

Global Ranking 86

Index Score



Adolescents and young adults still in school



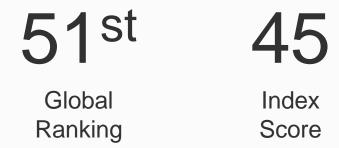
Children above minimum proficiency

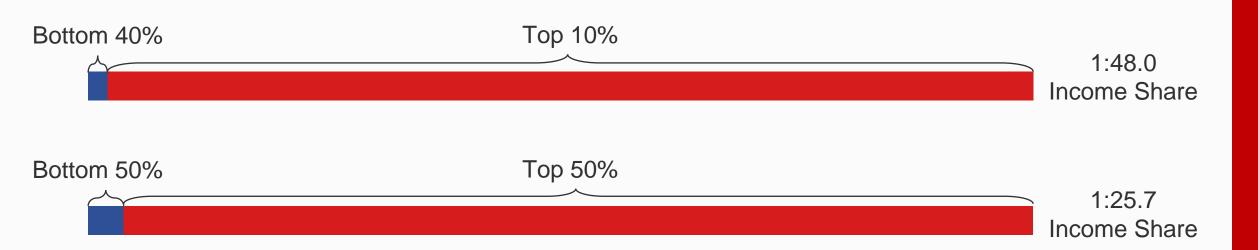


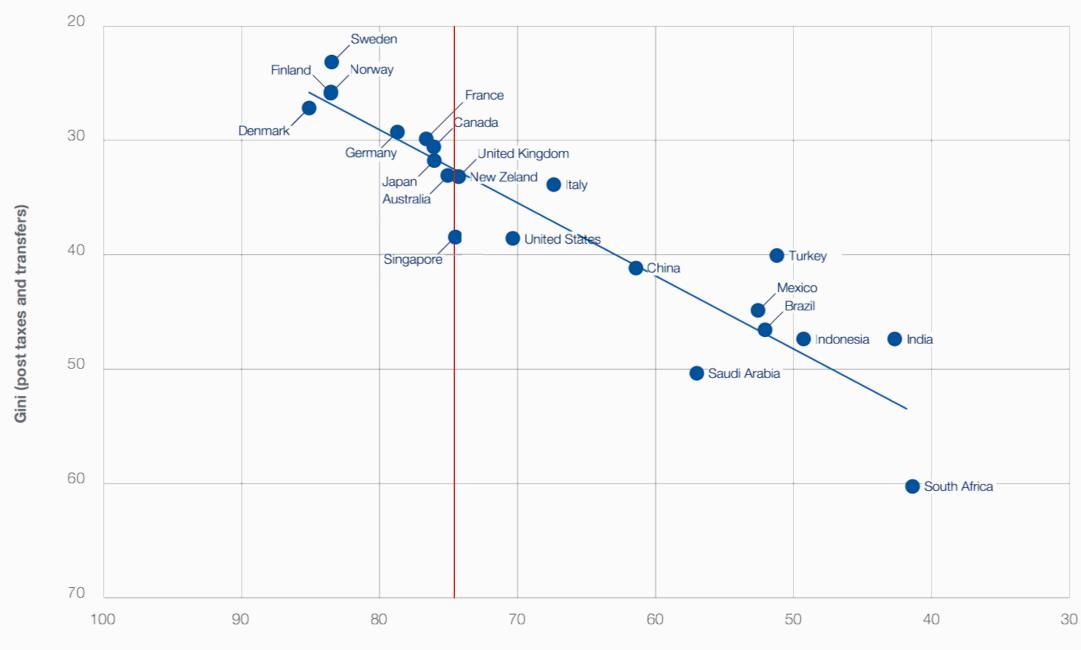
"Average household spending on tuition amounted to a less striking \$\$88.40 per month in 2017/2018 (1.35 million lack of households)."

Source: https://www.todayonline.com/commentary/tuition-has-ballooned-s14b-industry-singapore-should-we-be-concerned

Fair Wage Distribution Pillar



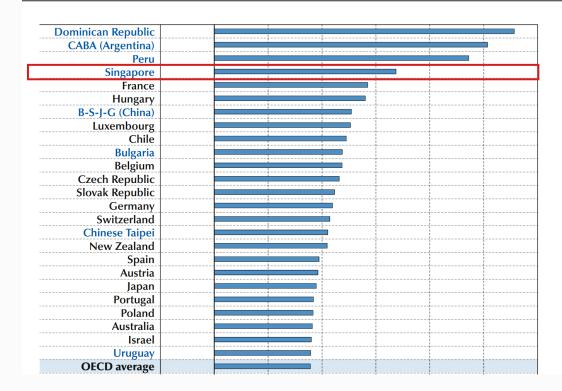




Global Social Mobility Index Score (0-100, best)

	Science, reading and mathematics		
	Share of top performers in at least one subject (Level 5 or 6)	Share of low achievers in all three subjects (below Level 2)	
	%	%	
OECD average	15.3	13.0	
Singapore	39.1	4.8	
Japan	25.8	5.6	
Estonia	20.4	4.7	
Chinese Taipei	29.9	8.3	
Finland	21.4	6.3	
Macao (China)	23.9	3.5	
Canada	22.7	5.9	
Viet Nam	12.0	4.5	
Hong Kong (China)	29.3	4.5	
B-S-J-G (China)	27.7	10.9	
Korea	25.6	7.7	
New Zealand	20.5	10.6	
Slovenia	18.1	8.2	
Australia	18.4	11.1	
United Kingdom	16.9	10.1	
Germany	19.2	9.8	
Netherlands	20.0	10.9	
Switzerland	22.2	10.1	
Ireland	15.5	6.8	
Belgium	19.7	12.7	
Denmark	14.9	7.5	
Poland	15.8	8.3	
Portugal	15.6	10.7	
Norway	17.6	8.9	
United States	13.3	13.6	
Austria	16.2	13.5	
France	18.4	14.8	

Figure 1.6.9 • Likelihood of low performance among disadvantaged students, relative to non-disadvantaged students¹

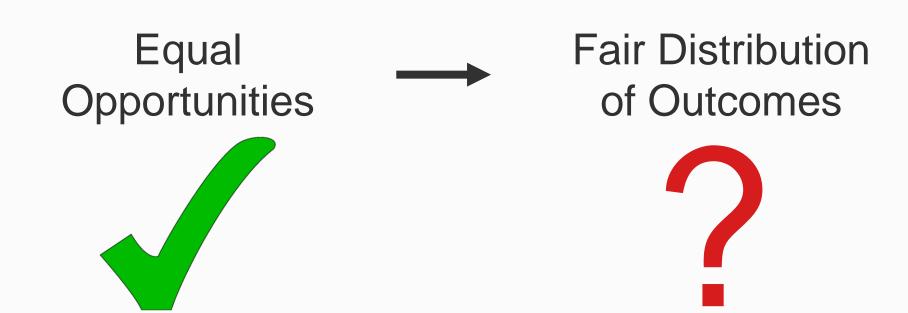


On measurements the reports identify as problematic because they tend to intensify socioeconomic inequality — early tracking of students; focus on academic results; segregation of students into different schools by academic performance; segregation of socioeconomically advantaged and disadvantaged students into different schools — Singapore is at one end of the spectrum in having a high degree of all four.

[~] Teo Yeo Yenn "Education Inequality and Development" (2022)

Ong Xiang Ling and Cheung Hoi Shan found in a study that — as measured by parents' educational attainment, housing type, and monthly per capita household income — students in "elite" schools are disproportionately from higher socioeconomic status households compared to students from "neighborhood" schools

[~] Teo Yeo Yenn "Education Inequality and Development" (2022)



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