

EDUCATION FACT SHEET - BURUNDI

Burundi: In brief	Population: 11,530,580 (2020 est.) ⁱ
	Size: 27,830 sq. kilometers ⁱⁱ
	National Languages:
	Kirundi (official, universally spoken)
	French (official, administrative)
	English (official, not widely spoken) ⁱⁱⁱ
	Literacy: 68% ^{iv}
	Youth Literacy: 88% ^v
	Female Youth Literacy: 86% ^{vi}
	National Curriculum: Yes
	Years of Public School: 12
	Primary (Fundamental) School: 9 years
	Secondary (Post-Fundamental) School: 3 years
	Note: The current school system just transitioned to a 12-year system from
	the old 13-year system. Students graduating in 2019 were the inaugural
	class for the new system.
	Primary Language of Instruction: French
	High School Leaving Exams: Yes
	Date of Exams: Early August
Academic Calendar	Primary, secondary:
	Starting month: September
	Ending month: July
	Ending month. July
	Public Tertiary:
	Starting month: January
	Ending month: December
	Drivete Tertierry
	Private Tertiary:
	Depends on school

Education system	Note: the new academic model does not split secondary education into
	two tiers, like most school systems. Its equivalent of primary education in most school systems is also longer, a total of 9 years. These two qualities
	make it unique from all other major school systems globally.
	make it unique from an other major school systems globally.
	Note also that in 2016, the public school structure was changed to a 12- year system. The class graduating upper secondary school in 2018 was nominally the last class under the "old" 13-year system. Students graduating in 2019 were largely using the new system, though there were students who studied under the old system until end of their lower secondary. Students graduating in 2020 and later will all have studied under the new system.
	The current system is structured so that the primary school cycle lasts 9
	years and secondary lasts 3 years, with the cycles named Fundamental
	and Post-Fundamental respectively. Children officially enter
	Fundamental education at age 6.
	Fundamental (Primary) Education
	Fundamental education is compulsory, and the net matriculation rate for
	primary schools is around 97%. However, around 55% of these students
	will drop out before completing the primary cycle. Gender
	representation at the primary level is well balanced.
	30% of students start their studies one or more years late, and $24\%^{vii}$ of
	students every year will be required to repeat the previous grade. These
	effects are especially pronounced in rural areas of the country.
	Public primary education is tuition-free, however costs such as uniforms
	and notebooks (both of which are strictly required) can be prohibitive for
	low-income students. In rural areas, the opportunity cost of not having
	children participate in agriculture can also prevent participation. All
	these effects contribute to low primary completion rates.
	Post-Fundamental (Secondary) Education
	Somewhere between 5% and 30% will attend Post-Fundamental studies.
	Gender representation at the Post-Fundamental level is also well-
	balanced.
	Entry into the Post-Fundamental school system is mediated by a national
	exam. Students are placed into specialized tracks based on that
	examination taken at the end of primary studies.

	Both public and private schools charge tuition at the secondary level. This severely limits access for low-income students.
	Tertiary Education One national university and around a half-dozen private universities provide traditional tertiary studies to around 5% of tertiary-aged students each year. At the tertiary level, a student is about 3 times as likely to be male as to be female.
	Public and Private Schools At the primary level, public schools are free. At the secondary level, tuition is charged in both public and private institutions. While public secondary tuition is low compared to its private counterpart, the cost is still a barrier for a majority of Burundians.
	Private schools exist throughout the country, and will generally provide a more consistent education for students. However, they are prohibitively expensive for nearly the entire population.
	There are also a few public schools with reputations for academic excellence that surpass even the top private schools. These elite institutions are highly selective and have separate admissions policies.
	Rural and Urban Schools All factors constant, urban schools tend to be more rigorous and provide a more consistent education. However, a number of boarding schools exist throughout the country that provide their students with a relatively higher quality education.
National School System	Education Tracks and Exams Entrance into secondary studies is mediated by a national exam taken during the final year of primary school (grade 9). This exam determines whether a student will be allowed to begin Post-Fundamental studies, and is used by the Ministry of Education to place students at secondary schools throughout the country.
	The results of this exam determine whether a student will be admitted to one of five university-bound tracks at the secondary level, or will be assigned to a variety of other technical school options.

	State technical schools are attended in lieu of a traditional secondary education. They teach disciplines such as agriculture, nursing, accounting, or prepare students to be electricians or mechanics. The A3 diploma indicates that the student attended a two-year technical school and is eligible for trade work. The A2 diploma is issued after a three- or four-year technical school and prepares a student either for further studies at the university level (<i>e.g.</i> in accounting) or for work.
	What would usually be considered upper secondary education is split into five main specialization tracks. Graduates of these tracks who pass the national exit examination are eligible for university studies.
	English Language In public schools, English is introduced as a foreign language in 2 nd or 3 rd grade of Fundamental cycle. The quality of English education is highly dependent on teacher qualifications and availability; it is not uncommon for an English teacher to have little or no formal training in the subject. This issue is especially prevalent in rural schools.
Secondary Education	College-bound students mainly specialize in one of five areas at the secondary level. Students are placed into these tracks by the Ministry of Education based on their 9 th grade leaving exam. While it is theoretically possible for a student to appeal their placement, this is somewhat rare.
	 The five specializations tracks are: Economics, which focuses on the social sciences and finance; Languages, which focuses on languages and humanities; Math-Physics-Technology, which focuses on math and physics; and Biology-Chemistry-Earth Science, which focuses on biology and chemistry. Social Sciences and Humanities
	 The students take common courses in all the 9 years of Fundamental education, but courses are concentrated according to the tracks students take as they progress to higher classes in Post-Fundamental studies. Students in all tracks take the following courses in Post-Fundamental: Languages (English, French, Kirundi, and Kiswahili) Entrepreneurship, Math*,

	indomental by Languages track	
dary		
n a percentage-	based system; they also recei	ve a
nt grades in Bu	rundi are much lower than the	eir US
typical median	yearly grade somewhere bet	ween
h school year v	vill almost always fall betweer	ז 40%
han 55% is con	sidered failing and requires	
ne grade; typica	al class repetition rates are be	twee
h 700/ h		1
than 70% are h	ghly uncommon and consider	red
n different spe	cialization tracks should be	
uivalent.		
rade Distributio	n (core courses)	
etters Track Sc	ience Track	
57.1%	56.9%	
87.6%	87.6%	
68.1%	69.6%	
60.5%	60.5%	
56.3%	56.0%	
52.9%	52.1%	
damontal		
amendi	sialization tradic with company	
within each sno		nere
vithin each spe Idents per tracl	cialization track, with somewh c per school.	nere
idents per tracl		
	n a percentage- nt grades in Bui typical median h school year w han 55% is con ne grade; typica than 70% are hi n different spe- uivalent. rade Distribution etters Track Sc 57.1% 87.6% 68.1% 60.5% 56.3%	t 2 years of post-fundamental by Languages track inguages and Economics tracks adary In a percentage-based system; they also recein int grades in Burundi are much lower than this typical median yearly grade somewhere bet is school year will almost always fall between han 55% is considered failing and requires he grade; typical class repetition rates are be shan 70% are highly uncommon and consider than 55% is considered failing and requires he grade; typical class repetition rates are be shan 70% are highly uncommon and consider in different specialization tracks should be uivalent.

cases, class rank may not be a useful metrics for student evaluation, as all students should be considered highly qualified.

National Exam

A state-administered exam, tailored to each specialization track, is taken by all graduating students upon completion of their final year of secondary school. Score distribution varies wildly around the country, but scores of above 70% designate the very top scholars. Student scores on the national exam are combined with their scores from the final year Post-Fundamental studies, to get a final weighted score. The final weighted score determines whether a student get a Diplôme d'État and their eligibility to apply for university programs. The respective weight given to the national exam raw score and the final year score is 80% and 20%.

This weighted score is what is reported in the student's "Attestation de Reussite" and "Releve des Resultats". The latter gives a breakdown of the score per subject.

- Only about one third of scholars will score above a 50% on the exam.
- Scores higher than 60% qualify a student to study at the national university.
- Private universities will generally accept students with scores above 50%.

Certifications:

The Certificat des Humanités Générales is issued to students upon completion of their secondary studies. These are usually available to students in August, immediately after graduation.

The Diplôme d'État is issued to students if they pass the national leaving exam. These are usually available to students between nine and twelve months after graduation.

Diplomas (at both the secondary and tertiary levels) include the following indicators, based on grades and/or national exam results:

- 90-100% : Excellent
- 80-89% : Plus grand fruit "(The highest distinction)"
- 70-79% : Grand fruit "(High distinction)"
- 60-69% : Fruit (Distinction)

	• 50)-59% : Pas	s/Satisfac	tion		
Secondary School Percent	College-bound Tracks:					
Ranking Tables	BCST (Scie	nce: Biolo	gy, Chemi	stry, Earth	Science)	had 15,06
	BCST (Science: Biology, Chemistry, Earth Science) had 15,069 test-taken in 2019.					
	ECO (Econ	omics) had	d 2,914 te	st-takers ir	า 2019.	
	-	-		t-takers in		
		-		Technology		5 test-tak
	-		•	anities) had	• •	
	Comb	pined Acad	lemics Su	mmary by	Section -	2019
		BCST	ECO	LA	МРТ	SSH
	n	15,069	2,914	20,638	626	5,015
	Mean	44.0%	48.0%	47.9%	52.1%	46.4%
	STD	11.6%	11.7%	10.3%	12.3%	9.0%
	Min	0.0%	0.0%	0.0%	0.0%	0.0%
	Q1	36.8%	41.6%	41.8%	43.2%	41.5%
	Median	42.8%	47.8%	47.5%	51.7%	46.4%
	Q3	50.9%	55.1%	54.1%	59.9%	51.6%
	Max	90.2%	82.8%	84.5%	88.7%	75.6%
	Percent	Percentiles of Combined Academics by Section - 2019				
	%ile		Score (Co	mbined Ac	ademics)	
		BCST	ECO	LA	MPT	SSH
	5th	30%	32%	34%	34%	35%
	10th	32%	36%	37%	37%	37%
	1 4511	34%	38%	39%	39%	39%
	15th	J=70	3070	3370		
	15th 20th	36%	40%	41%	41%	40%
						40% 41%
	20th	36%	40%	41%	41%	
	20th 25th	36% 37%	40% 42%	41% 42%	41% 43%	41%
	20th 25th 30th	36% 37% 38%	40% 42% 43%	41% 42% 43%	41% 43% 45%	41% 43%
	20th 25th 30th 35th	36% 37% 38% 39%	40% 42% 43% 44%	41% 42% 43% 44%	41% 43% 45% 47%	41% 43% 43%
	20th 25th 30th 35th 40th	36% 37% 38% 39% 40%	40% 42% 43% 44% 45%	41% 42% 43% 44% 45%	41% 43% 45% 47% 48%	41% 43% 43% 45%
	20th 25th 30th 35th 40th 45th	36% 37% 38% 39% 40% 41%	40% 42% 43% 44% 45% 47%	41% 42% 43% 44% 45% 46%	41% 43% 45% 47% 48% 50%	41% 43% 43% 45% 46%
	20th 25th 30th 35th 40th 45th 50th	36% 37% 38% 39% 40% 41% 43%	40% 42% 43% 44% 45% 47% 48%	41% 42% 43% 44% 45% 46% 47%	41% 43% 45% 47% 48% 50% 52%	41% 43% 43% 45% 46% 46%
	20th 25th 30th 35th 40th 45th 50th 55th	36% 37% 38% 39% 40% 41% 43% 44%	40% 42% 43% 44% 45% 47% 48% 49%	41% 42% 43% 44% 45% 46% 47% 49%	41% 43% 45% 47% 48% 50% 52% 53%	41% 43% 43% 45% 46% 46% 47%

75th	51%	55%	54%	60%	52%
80th	53%	57%	56%	62%	53%
85th	56%	60%	58%	65%	54%
90th	59%	62%	61%	69%	57%
95th	64%	66%	65%	73%	60%
Percent	Rank of Co	mbined Ad	cademics b	by Section	- 2019
Score		Рег	rcent Rank	c	
	BCST	ECO	LA	MPT	SSH
0%	0.0%	0.0%	0.0%	0.0%	0.0%
1%	1.5%	1.5%	1.0%	0.1%	1.1%
2%	1.5%	1.5%	1.0%	0.1%	1.1%
3%	1.5%	1.5%	1.0%	0.1%	1.1%
4%	1.5%	1.5%	1.0%	0.1%	1.1%
5%	1.5%	1.5%	1.0%	0.1%	1.1%
6%	1.5%	1.5%	1.0%	0.1%	1.1%
7%	1.5%	1.5%	1.0%	0.1%	1.1%
8%	1.6%	1.5%	1.0%	0.1%	1.1%
9%	1.6%	1.5%	1.0%	0.1%	1.1%
10%	1.6%	1.5%	1.0%	0.1%	1.1%
11%	1.6%	1.5%	1.0%	0.1%	1.1%
12%	1.6%	1.5%	1.0%	0.1%	1.1%
13%	1.6%	1.5%	1.0%	0.1%	1.1%
14%	1.6%	1.5%	1.0%	0.1%	1.1%
15%	1.6%	1.5%	1.0%	0.1%	1.1%
16%	1.7%	1.5%	1.1%	0.3%	1.2%
17%	1.7%	1.6%	1.1%	0.3%	1.2%
18%	1.8%	1.7%	1.2%	0.3%	1.2%
19%	1.8%	1.8%	1.2%	0.3%	1.2%
20%	1.8%	1.9%	1.2%	0.3%	1.3%
21%	1.8%	1.9%	1.2%	0.3%	1.3%
22%	1.8%	1.9%	1.2%	0.3%	1.3%
23%	1.9%	1.9%	1.2%	0.3%	1.3%
24%	1.9%	1.9%	1.2%	0.3%	1.3%
25% 26%	1.9% 2.1%	2.0% 2.1%	1.2% 1.3%	0.6% 0.7%	1.3% 1.3%
	2.1%	2.1%	1.3% 1.3%	0.7% 0.7%	1.3% 1.3%
27% 28%	2.4%	2.2% 2.5%	1.3% 1.4%	0.7%	1.3% 1.3%
28% 29%	3.0% 3.9%	2.5% 3.0%	1.4% 1.6%	0.9% 1.2%	1.3% 1.4%
30%	5.2%	3.5%	2.0%	1.2%	1.5%
30% 31%	6.9%	5.5% 4.3%	2.0%	2.0%	1.3%
51/0	0.570	ч.J/0	2.3/0	2.070	1.070

32%	8.8%	5.3%	2.9%	3.5%	2.2%
33%	11.2%	6.2%	3.7%	3.9%	2.9%
34%	14.2%	7.6%	4.7%	4.6%	3.9%
35%	17.6%	8.8%	6.1%	6.3%	5.6%
36%	21.4%	10.5%	7.5%	7.8%	7.1%
37%	25.6%	12.5%	9.7%	9.9%	9.2%
38%	29.9%	14.5%	11.9%	12.1%	11.6%
39%	34.2%	16.8%	14.6%	14.2%	14.7%
40%	38.4%	19.3%	17.8%	16.2%	18.5%
41%	42.8%	23.2%	21.7%	19.1%	22.6%
42%	47.2%	26.6%	25.7%	21.5%	27.6%
43%	50.9%	30.2%	29.8%	24.4%	32.3%
44%	54.5%	34.1%	34.3%	27.3%	37.3%
45%	58.2%	38.4%	38.7%	30.8%	42.3%
46%	61.6%	42.3%	43.2%	32.7%	47.6%
47%	64.5%	46.3%	47.9%	36.2%	52.7%
48%	67.4%	50.6%	52.3%	38.9%	58.9%
49%	70.1%	54.5%	56.6%	42.6%	64.2%
50%	72.5%	58.0%	60.6%	45.2%	68.5%
51%	75.1%	61.5%	64.4%	47.7%	72.9%
52%	77.4%	65.3%	68.0%	51.2%	76.5%
53%	79.6%	68.6%	71.5%	55.9%	80.1%
54%	81.8%	72.1%	74.6%	57.9%	83.4%
55%	83.7%	74.8%	77.6%	62.1%	86.3%
56%	85.5%	77.0%	80.1%	64.2%	88.6%
57%	86.9%	79.6%	82.4%	67.2%	90.4%
58%	88.4%	81.8%	84.8%	70.1%	92.1%
59%	89.9%	83.8%	86.8%	71.4%	93.5%
60%	91.2%	85.8%	88.5%	75.0%	94.7%
61%	92.3%	87.7%	90.2%	76.3%	95.7%
62%	93.4%	89.1%	91.8%	78.5%	96.7%
63%	94.3%	91.0%	93.1%	80.9%	97.4%
64%	95.0%	92.4%	94.3%	82.4%	98.0%
65%	95.6%	93.5%	95.2%	84.1%	98.5%
66%	96.3%	94.6%	96.2%	85.9%	98.9%
67%	97.0%	95.5%	96.9%	87.5%	99.3%
68%	97.5%	96.3%	97.6%	88.6%	99.4%
69%	98.0%	97.1%	97.9%	90.2%	99.6%
70%	98.3%	97.5%	98.4%	91.2%	99.7%
71%	98.6%	98.0%	98.7%	92.3%	99.8%
72%	98.8%	98.5%	99.0%	93.7%	99.8%
73%	99.1%	98.9%	99.2%	94.4%	99.9%
74%	99.2%	99.2%	99.4%	95.6%	99.9%
- 1	-				

75%	99.3%	99.5%	99.5%	96.4%	99.9%	
76%	99.5%	99.7%	99.7%	96.8%	100.0%	
77%	99.6%	99.8%	99.7%	97.1%	100.0%	
78%	99.6%	99.8%	99.8%	97.7%	100.0%	
79%	99.7%	99.8%	99.9%	98.2%	100.0%	
80%	99.8%	99.9%	99.9%	98.5%	100.0%	
81%	99.8%	99.9%	99.9%	98.7%	100.0%	
82%	99.9%	99.9%	99.9%	98.8%	100.0%	
83%	99.9%	100.0%	99.9%	99.2%	100.0%	
84%	99.9%	100.0%	99.9%	99.3%	100.0%	
85%	99.9%	100.0%	100.0%	99.5%	100.0%	
86%	99.9%	100.0%	100.0%	99.6%	100.0%	
87%	99.9%	100.0%	100.0%	99.6%	100.0%	
88%	99.9%	100.0%	100.0%	99.8%	100.0%	
89%	99.9%	100.0%	100.0%	100.0%	100.0%	
90%	99.9%	100.0%	100.0%	100.0%	100.0%	
91%	100.0%	100.0%	100.0%	100.0%	100.0%	
92%	100.0%	100.0%	100.0%	100.0%	100.0%	
93%	100.0%	100.0%	100.0%	100.0%	100.0%	
94%	100.0%	100.0%	100.0%	100.0%	100.0%	
95%	100.0%	100.0%	100.0%	100.0%	100.0%	
96%	100.0%	100.0%	100.0%	100.0%	100.0%	
97%	100.0%	100.0%	100.0%	100.0%	100.0%	
98%	100.0%	100.0%	100.0%	100.0%	100.0%	
99%	100.0%	100.0%	100.0%	100.0%	100.0%	
100%	100.0%	100.0%	100.0%	100.0%	100.0%	
		Notes				
Section N	lames					
BCST S	cience: Bi	ology, Che	mistry, Ea	rth Scienc	ce	
ECO E	conomics					
LA L	anguages					
MPT S	cience: M	ath, Physic	cs, Techno	ology		
SSH S	ocial Scier	nces and H	lumanities	5		
Percentil	es of Com	bined Aca	demics by	/ Section		
The perce	Percentiles of Combined Academics by Section The percentile table identifies the score					
(disaggre	gated by s	ection) th	at x% of te	est-takers		
		equal to.	-			
•		ore of 64%				
indicates that 95% of test-takers scored less than or						
equal to 64%.						
Percent Rank of Combined Academics by Section						
Feitent		Annonieu A	caueiiiics	by Sectio	<u></u>	

	Percent rank is the percentage of test-takers that a particular score was higher than. E.g. a score of 50% in the BCST exam had a percent rank of 72.5%, meaning that 72.5% of test-takers scored less than or equal to 50%.
Tertiary Studies	Public University The University of Burundi is the premiere institution of higher education in the country. Students are admitted based on the weighted score of the national exam. Students are assigned a concentration by the ministry of education, similarly based on national exam results. It is possible, though uncommon, for students to request a different concentration than assigned.
	The university includes faculties of education, engineering, agriculture, various languages, and various sciences. There are also specialized institutes of applied pedagogy, applied economics, and statistics.
	All students who are admitted to the national university receive free tuition and are given a loan to help offset the cost of living expenses in the city. However, many students from low-income rural backgrounds still find the extra costs associated with study prohibitive and are unable to continue their studies for financial reasons.
	Students matriculate at the national university a full year and a half after graduating from secondary studies. Because of this delay, some student opt to attend private universities to continue their studies.
	Private Universities Private universities are generally perceived as less prestigious than the national university, but they may offer students more opportunities to choose their area of study and they would allow a student to avoid a year and a half interruption in studies. Private universities generally accept matriculating students with lower national exam results than the public university. Most private universities offer programs in French, though there are also some English-language programs.
SAT test centers	BURUNDI AMERICAN INTL ACADEMY, Behind Kings Conference Center, Bujumbura, Burundi, Center Code: 76500
	Assorted test center options in Rwanda

ACT test centers	Assorted test center options in Rwanda
IELTS/TOEFL	TOEFL: Bujumbura, Burundi, Center Code A603 Paper Delivered Test ONLY Kigali, Rwanda iBT Available IELTS: British Council Rwanda (Kigali)
Best time for Admission Officers to visit	May (final trimester of the year) Late September/October (first trimester) February (second trimester)
HALI contacts	Tujenge Africa Foundation info@tujenge.org +257 22 27 98 75Ben Dickensheets ben@tujenge.orgDavid Bett david@tujenge.org

ⁱ https://data.worldbank.org/indicator/SP.POP.TOTL?locations=BI

https://data.worldbank.org/indicator/AG.SRF.TOTL.K2?locations=BI
 https://web.archive.org/web/20151117024558/http://www.iwacu-burundi.org/blogs/english/english-isnow-official-language-of-burundi/ * https://data.worldbank.org/indicator/SE.ADT.LITR.ZS?locations=BI

v https://data.worldbank.org/indicator/SE.ADT.1524.LT.ZS?locations=BI

vi https://data.worldbank.org/indicator/SE.ADT.1524.LT.FE.ZS?locations=BI

vii http://uis.unesco.org/country/BI#slideoutmenu