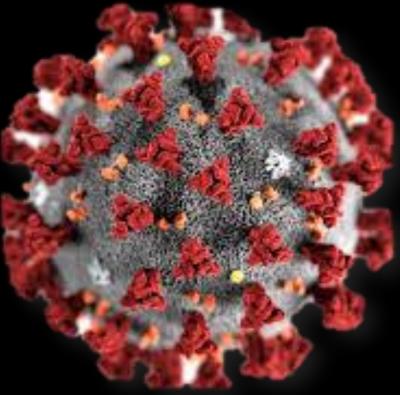
The role of Radio and Television during COVID-19 pandemic

BROADCASTING SERVICES FOR COVID-19 RESPONSE WEB DIALOGUE

JINANE KARAM (TRA, LEBANON) VICE-RAPPORTEUR FOR ITU-D SG1 Q2/1



A Brief Summary

Broadcasting: An essential service during COVID-19
What impact is COVID-19 having on TV viewing?
How are broadcasters responding to the situation?
Learning through television in the time of COVID-19
The Role of FM Radio in times of crisis
Lessons Learned during the COVID-19 Pandemic

Broadcasting: An essential service during COVID-19 3

International Telecommunication Union



Report ITU-R BT.2299-2 (03/2017)

Broadcasting for public warning, disaster mitigation and relief

> BT Series Broadcasting service (television)

> > ITU

COVID-19 proves that media's value is growing

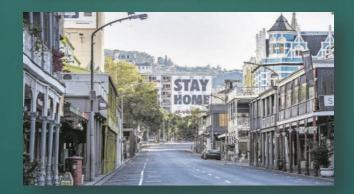
TV and FM: The primary source of critical information to the public in the event of disasters and emergencies

What impact is COVID-19 having on TV viewing?







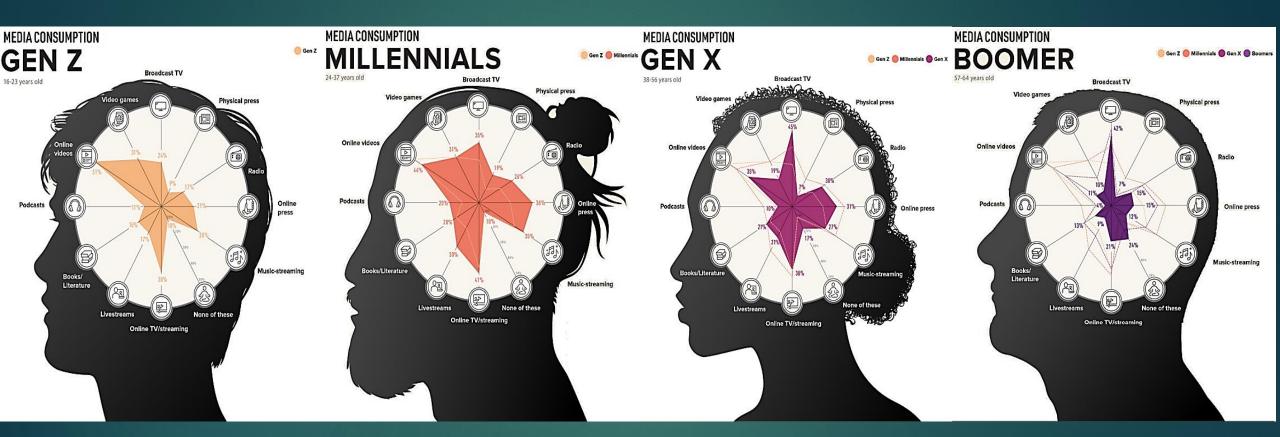




4



TV Viewing during lockdown by Generation



Source: Global Web Index Data collected between March 25-30th in the U.S. and UK Image: Visual Capitalist 5

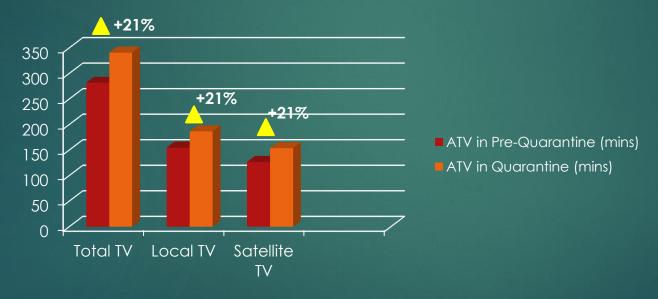
In-Home and Media Consumption Changes by Country

	All	AU	BR	CN	FR	DE	IT	JP	PH	SG	ZA	SP	UK	USA
	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Creating / uploading videos (e.g. on YouTube, etc.)	14	6	21	17	7	5	10	5	17	9	12	15	6	6
Listening to more podcasts	12	11	15	13	6	6	8	4	17	9	13	10	11	10
Listening to more radio	18	15	18	16	23	24	29	9	32	20	36	32	17	16
Listening to more streaming services (e.g. Apple Music, etc.)	35	16	30	49	14	13	25	11	43	17	22	27	14	18
Reading more books / listening to more audiobooks	35	16	27	44	24	19	36	18	27	18	26	42	19	25
Reading more magazines	14	5	12	17	14	10	18	7	12	9	11	14	9	12
Reading more newspaper	16	14	22	14	14	17	23	16	23	29	24	22	15	12
Spending longer on messaging services	45	19	48	59	24	22	60	8	55	35	45	61	24	17
Spending longer on social media	44	28	50	50	27	21	52	23	71	39	44	49	21	32
Spending longer talking on the telephone to others	25	13	13	29	34	21	45	6	14	10	20	44	23	22
Spending more time cooking	41	18	20	55	26	19	47	13	39	23	26	35	21	31
Spending more time on apps	38	17	33	52	17	13	36	7	47	27	34	36	19	18
Spending more time on computer / video games	36	24	41	39	39	21	41	32	40	25	32	48	20	29
Spending more time on hobbies / pastimes	43	24	33	52	31	24	47	40	49	25	26	24	24	32
Spending more time on socializing as a family / household	53	19	36	70	33	29	47	22	60	29	35	51	19	34
Watching more news coverage	67	42	69	77	50	60	67	56	79	57	61	63	50	43
Watching more shows / films on streaming services	51	30	43	63	31	21	53	21	61	35	39	58	32	42
Watching more TV on broadcasting channels	45	32	43	46	53	35	55	51	70	32	46	43	32	42
None on these	5	21	5	1	10	16	2	13	0	8	8	2	16	13

Source: Statista, Survey time period: March 16 to 20, 2020

THE RISE OF LINEAR TV AMID COVID-19 OUTBREAK IN LEBANON (IPSOS)

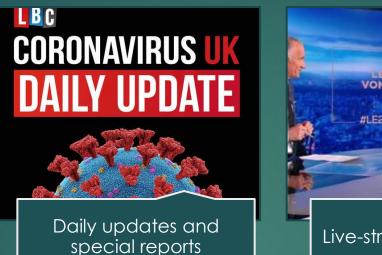
- Linear TV has gained its momentum back in the quarantine period, with more viewers in Lebanon
- The average time of viewing TV has increased by 21% across local TV and satellite TV



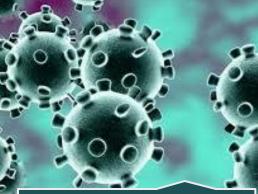
Pre-Quarantine Period: 8 to 14 of March Quarantine Period: 15 -21 of March

How are broadcasters responding to the situation?

Keeping us up to date with what's happening







8

Breaking news coverage



How are broadcasters responding to the situation?

2 *Keeping us entertained and distracted*





Concerts to raise funds



9

Celebrations of the health care professionals on the front lines



New more family-friendly content

How are broadcasters responding to the situation? 10

Rapidly adjusting their calendars and adapting operations and programming

3



Shows recorded without its studio audience



Changes to their operations to abide by social distancing

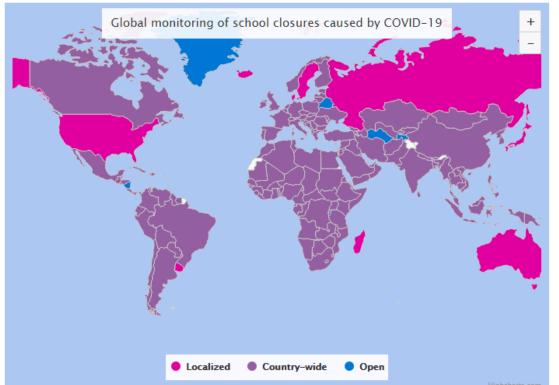


Educational programming

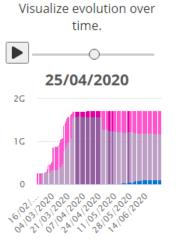


11

COVID-19 Impact on Education



Source: UNESCO



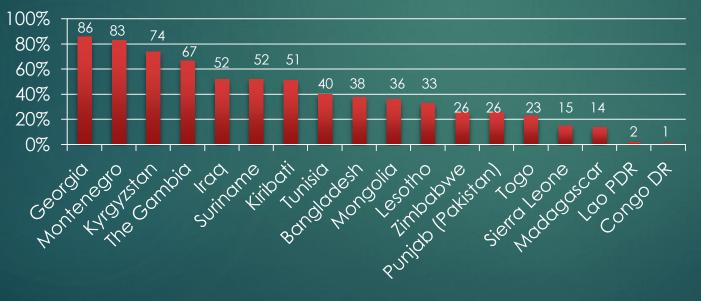
1,568,452,265 affected learners 89.6% of total enrolled learners 185 country-wide closures

COVID-19 impact on education

Various appropriate tools for online and distance learning used in many countries

- Smartphones, tablets, computers
- A fast internet connectivity

Given the digital divide, access to technologies for remote learning varies widely both between and within countries



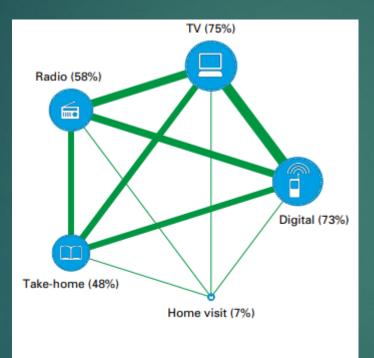
Students aged 5-17 years with internet access at home Source: UNICEF MICS 6 (2017-2019)

12

COVID-19 impact on education

Quick solutions needed

Percentage of countries using remote learning delivery channels



Source: UNICEF COVID-19 Education Response Survey - 127 countries.

COVID-19 impact on education

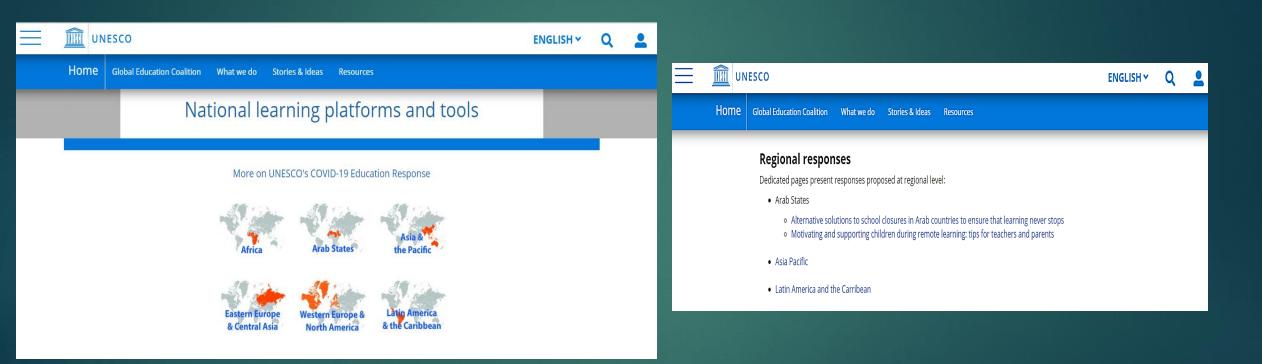
13

Quick solutions needed

The importance of TV to increase access to remote learning



https://en.unesco.org/covid19/educationresponse/nationalresponses



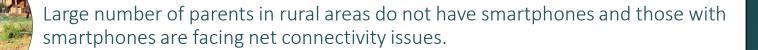
https://www.unicef.org/coronavirus/keeping-worlds-children-learning-through-covid-19 Malawi, Rwanda, Syria, Timor-Leste, Côte d'Ivoire, Vietnam, North Macedonia, ...

Education programs on DTH platform in Punjab, India (1/2)



Since the lockdown was imposed, The central government started online lessons through social media and other online platforms (Diksha, Swayam,...)



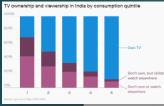




The State of Punjab decided to telecast lessons through free to air television channels by adding ETV content to Doordarshan in response to the crisis.

Education programs on DTH platform in Punjab, India (2/2)

- > Each lecture: a mix of videos, images, quizzes, games, exercise and feedback.
- > The free-to-air channel available on DD Direct DTH and all the leading DTH service providers.
- With this facility, over 1M students of Classes III to V and over 600000 students of Classes IX and X studying in government or aided schools get education.



More accessible

 About two-thirds of all Indian households and a little less than one-third of the poorest households own a TV (According to the latest NFHS and IHDS surveys)



Easier to produce

 A large amount of high-quality content already exists • 37% of househo without o report th children

37% of households without a TV report that their children watch TV at a neighbour's house

Why Radio during COVID-19?

17

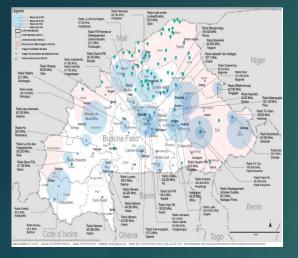
Radio broadcasts are a useful means to share public information especially to the most remote populations. In rural Africa, people depend on it as their primary source of information.



Radio: An essential service during COVID-19 And it really WORKS!!

How Radio in Burkina Faso is responding to COVID-19 ?

Coverage of the main Community Radios



- Burkina Faso : one of the champions of sub-Saharan Africa when it comes to listening to radio
- More than 154 active radio stations, 51 of which are community stations, 40 commercial
- Important medium to reach populations often with low levels of literacy – living in remote areas, far from towns and cities

Adapting their programming and station policies
 Dedicating five minutes at the beginning of each program to

COVID-19

Short bulletins talk about preventing transmission, symptoms, and other basic information about COVID-19
 Broadcasting "COVID info" for 30 minutes every Saturday in French, then during the week in Mooré, Dioula, and Buamu
 During "COVID info," listeners can call a WhatsApp number to ask their questions to an expert on-air

Since the announcement of the CORONAVIRUS in our country, **RADIOS are now** selling like hotcakes because there is a need for information. The people of the villages have only the RADIO to inform themselves.

> Head of programs at radio Loudon Sapouy, Burkina Faso

Lessons Learned During the COVID-19 Pandemic

19

Vital role of FM and TV broadcasting: source of information to increase our chances of survival

- Broadcasters Struggling to Survive the COVID-19 Crisis: Actions needed to support them
- Educational TV Experience
 - No Success without COLLABORATION
 - Distance Education has to be a "MUST HAVE"
 - Accelerating CONNECTIVITY is a priority

Thank You for your attention !

Jinane Karam Jinane.karam@tra.gov.lb

References

- ▶ ITU-R Report BT 2299-2 (2017) "Broadcasting for public warning, disaster mitigation and relief"
- <u>https://blogs.unicef.org/evidence-for-action/remote-learning-global-pandemic-insights-mics6/</u>
- <u>https://blogs.unicef.org/evidence-for-action/remote-learning-global-pandemic-insights-mics6/</u>
- https://en.unesco.org/courier/2020-1/burkina-faso-addicted-radio
- <u>https://www.statista.com/statistics/1106498/home-media-consumption-coronavirus-worldwide-by-country/</u>
- https://www.thinkbox.tv/news-and-opinion/opinion/covid-19-and-tv/
- https://www.ipsos.com/en-lb/rise-linear-tv-amid-covid-19-outbreak-lebanon
- https://www.globalwebindex.com/coronavirus
- https://www.weforum.org/agenda/2020/04/covid19-media-consumption-generationpandemic-entertainment/
- https://farmradio.org/covid-19-response/
- <u>https://qz.com/india/1856636/tv-better-than-smartphone-laptop-for-indias-lockdown-ed-tech/</u>
- https://timesofindia.indiatimes.com/city/chandigarh/doordarshan-in-loop-punjab-students-totake-lessons-on-tv/articleshow/75241380.cms