#WikiForHumanRights 2023 Right to a Healthy Environment

Multidisciplinary approach to public knowledge on the Climate Crises and other environmental issues 16:00 UTC Monday 5 June 2023







In the chat:

Where in the world are you right now?

Today's agenda

- Intro
- Why Wikimedia?
- Panelists' experience dealing with public knowledge gaps on Wikimedia projects
- Panelists' demo contributing to different perspectives on the topic
- How to get started!
- Resources
- Q&A

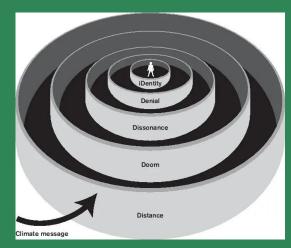


Where are we in communicating the climate crises?



Where are we in the process?

If I were talking to you about 10-15 years ago, we would be focused on persuading people to believe in climate change, and climate denial... but....



https://boingboing.net/2015/04/03/the-5-psychological-barriers-t.html



But something has happened in the last few years...











Where the reality that we are living in climate change has become visible





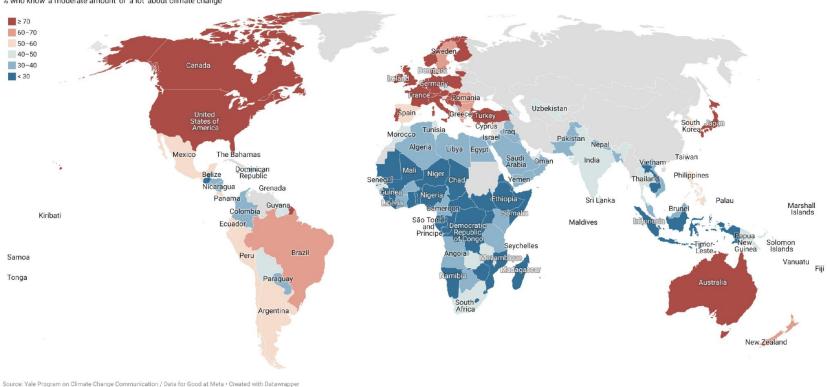




The question is more "what do we do about it?"

Knowledge about climate change

% who know 'a moderate amount' or 'a lot' about climate change



source. Pale Program on Climate Change Communication / Data for Good at Meta • Created with Datawrapper

https://climatecommunication.yale.edu/publications/international-public-opinion-on-climate-change-2022/



We need to do two things:

Get as much in context, actionable, high quality knowledge as possible

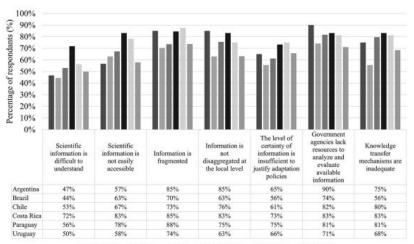


Figure 3. Relevant / very relevant factors affecting the uptake and use of knowledge for adaptation policy.

Help people find their "thing"



https://www.ayanaelizabeth.com/climatevenn

http://saras-institute.org/wp-content/uploads/2020/05/Knowledge-gaps-and-climate-adaptation-policy-a-comparative-analysisof-six-Latin-American-countries.pdf



And we have to do it in ways that help people.



7 core principles for climate change communication

Show real people



Tell new stories



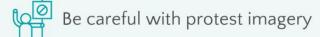
Show climate change causes at scale

Show emotionally powerful impacts

Understand your audience



Show local (but serious) impacts





Share one thing in the chat that you wish the public knew more about the climate crises, and its effects on your context.



So why Wikimedia projects?

What is Wikimedia?

































We are the only top 10 website that is a non-profit -- and our mission is for all knowledge in all languages

"Imagine a world in which every single person on the planet is given free access to the sum of all human knowledge. That's what we're doing."

We are in over 300 languages.









VİKİPEDİ Özgür Ansiklopedi

What kind of scale are we talking about?

Wikipedia articles explicitly about climate change topics

346 million pageviews (40 % English, 60 % Non-English) # of articles across language: 31,000

What about the millions of other pageviews to paragraphs or sections also about climate change?

16 billion page views across 2 billion devices

Plays an important role in informing public on breaking issues...

Disha Ravi [edit | edit source]

A C-class article from Wikipedia, the free encyclopedia 391 revisions since 2020-11-12 (+3 days), 70 editors, 201,152 pageviews (30 days), created by: Sadads (122,330) - See full page statistics

Indian climate activist (Edit)

Geography.Regions.Asia.South Asia(97%) Geography.Regions.Asia.Asia*(90%) Culture.Biography.Biography*(74%) History and Society.Society(47%) more from OPES

In this Indian name, the name Ravi is a patronymic, and the person should be referred to by the given name, Disha.

Disha Annappa Ravi (born 1998/99, Bangalore),^[2] is an Indian youth climate change activist and a founder of Fridays For Future India.^[1] Her arrest on 13 February 2021 for an alleged involvement with an online toolkit related to Greta Thunberg and the 2020–2021 Indian farmers' protests gained international attention.^{[3][4]} The Indian government alleged that the toolkit, a standard social justice communications and organizing document.^[5] providing a list of ways to support the farmers' protests.^[6] fomented unrest and a form of sedition.^{[7][8]} The arrest was widely criticized both within India. and internationally.^[2]



Background [edit | edit source]

Disha is a youth climate activist from Bangalore, India,^[9] and one of the founders of Fridays For Future in India (FFF India).^{[10][4][41]} According to *The Quint*, Ravi is part of the MAPA wing of the FFF movement, and "MAPA stands for Most Affected People and Areas – meaning, countries and peoples of the Global South (developing world), who bear the brunt of carbon emissions and climate change.^[12] In an interview with *Auto Report Africa*, Ravi stated, "My motivation to join climate activism came from seeing my grandparents, who are farmers, struggle with the effects of the climate

 Disha Ravi

 Born
 Disha Annappa Ravi^[1] 1998/1999 (age 22–23)^[2] Bangalore, India

 Nationality
 Indian

 Alma mater
 Mount Carmel College, Bangalore

 Known for
 Environmental activist

But more often we are searching for context on the world around us



What links here Related changes Permanent link Page information Add to the New Expand citations Edit interlanguad

文∆ 16 languages ∨

Or connecting the dots with environmental issues

Sneakers (also called trainers, athletic shoes, tennis shoes, gym shoes, kicks, sport shoes, flats, running shoes, or runners) are shoes primarily designed for sports or other forms of physical exercise, but which are also widely used for everyday casual wear.

Since their popularization by companies such as Converse, Nike and Spalding in the mid 20th century, they have become attire, with variety growing in many global markets exponentially. Like other parts of the global clothing industry, shoe manufacturing is heavily concentrated in Asia with nine in ten shoes produced there.^[1]

Contemporary sneakers are largely made from synthetic materials, and the materials and manufacturing process produce, on average, about 14 kg (31 lb) of CO₂ emissions.^{[2][3]} Some companies are trying to substitute more sustainable materials in their manufacture.^[3] About 90% of shoes end up in landfills at end of life.^[4]

Names and etymology [edit | edit source]

The shoes have gone by a variety of names, depending on geography and changing over the decades. The term "sneakers" is most commonly used in Northeastern United States, Central and South Florida,^{[5][6]} Australia,^[7] New Zealand, and parts of Canada. However, in Australian, Canadian, and Scottish English, **running shoes** and **runners** are synonymous terms used to refer to sneakers; with the latter term also used in Hiberno-English. **Tennis shoes** is another term used in Australian, and North American English.

The British English equivalent of sneaker in its modern form is divided into two separate types -



Nike Air Jordan XI sneakers



A pair of traditional low-cut Converse sneakers



And these actions don't have to be huge...

Geography [edit | edit source]

Climate [edit | edit source]

Tropical savanna climates have monthly mean temperature above 18 °C (64 °F) in every month of the year and typically a pronounced dry season, with the driest month having precipitation less than 60mm (2.36 in) of precipitation. The Köppen Climate Classification subtype for this climate is "Aw". (Tropical Savanna Climate).^[4]

		Climat	te dat	a for h	Keta M	lunici	pal Di	strict					[hide]
Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
Average high °C (°F)	30 (86)	31 (87)	31 (88)	31 (87)	30 (86)	29 (84)	27 (81)	27 (81)	28 (83)	29 (85)	31 (88)	31 (87)	29 (85)
Average low °C (°F)	28 (82)	29 (84)	29 (84)	29 (84)	28 (82)	27 (81)	26 (78)	25 (77)	26 (79)	27 (80)	28 (82)	28 (82)	27 (81)
Average precipitation days	0	0	2	3	4	6	3	2	5	4	1	1	31

Sources [edit | edit source]

- "Districts of Ghana" 2. Statoids.
- Keta Municipal District on GhanaDistricts.com I[™]

External links [edit | edit source]

https://en.wikipedia.org/wiki/Keta_M unicipal_District

Executive	Tornyeava
Area	
• Total	182 km ² (70 sq mi)
Population (2021 ^[1])	
Total	78,862
Density	430/km ²
	(1,100/sq mi)
Time zone	UTC+0 (GMT)
ISO 3166 code	GH-TV-KA



Because of sea level rise caused by climate change, low lying communities in Keta Muncipality are vulnerable to sunny day flooding. We want you to bring in a multidisciplinary approach to public knowledge on climate change!

Partnership by



+



WIKI VIBRANCE

Special thanks to!

WIKIMEDIA FOUNDATION



CAN Europe CC-BY-SA





How are we dealing with public knowledge on climate crisis?

Introductions

How did you connect climate communication with Wikimedia Projects?

What about your background helps you do this climate action?

LATAM focus: Gender & biodiversity



After organizing Wiki for Human Rights 2022, we realized that we could tap into the collective experience of participants – which topics did they have interest in working on?



LATAM focus: Gender & biodiversity



Concurso Concurso de fotografía de olas y Naturaleza en el perú 2023

06 categorias disponibles Fecha: 15 de mayo al 15 de junio



Examples of activities include: +15 online & in-person edit-a-thons (with +400 images released!), a photo contest on waves, +20 panels, wikicamps & field trips, 1 online courses, among many others!





BIODIVERSIDAD DE URUGUAY SÁBADO 3 DE JUNIO A LAS 13 HORAS MIGUELETE 1825



Some knowledge gaps we're helping to cover with the campaign

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Gladys Elizabeth Tzul Tzul (Totonicapán, 1982) es una activista, intelectual, socióloga y artista visual maya k'iche', fue una de las primeras en estudiar las relaciones de género y políticas comunitarias de los indígenas en Guatemala.

Biografía [editar código · editar]

Tzul Tzul nació en una comunidad k'iche' en Totonicapán. Es descendiente del líder k'iche' Atanasio Tzul quien en 1820 lideró una revolución indígena.^{1 2}

Actividad académica y activismo [editar código · editar]

Tzul Tzul obtuvo una maestría en estudios sociales y políticos latinoamericanos de la Universidad Alberto Hurtado y un doctorado en sociología de la Benemérita Universidad Autónoma de Puebla.^{3 4} Sus trabajos académicos se enfocan en las relaciones de las mujeres indígenas dentro de sus comunidades y con las estructuras políticas más grandes, tales como los gobiernos.^{5 6} En muchos de sus artículos, Tzul Tzul describe cómo las mujeres indígenas resisten la dominación y la explotación a través de la democracia comunal en los Andes y en Mesoamérica.^{6 7 8 9 10} Una de sus creencias clave es la propiedad indígena de la tierra.^{2 11}

Uno de los casos de estudio de Tzul Tzul es del pueblo de Santa María Tzejá en las montañas de Ixcán, una comunidad indígena que fue destruida en 1982 durante la campaña de limpieza étnica contra los mayas en la Guerra Civil de Guatemala.^{12 13 14} Las obras de reconstrucción comenzaron en la década de 1990, en donde las mujeres de la comunidad asociaron al alcohol con el aumento de la

Información personal Información personal Nacimiento 1982 * Departamento de Totonicapán (Guatemala) * Nacionalidad Guatemalteca Educación Educación Educada en Universidad Alberto Hurtado Benemérita Universidad Autónoma de Puebla * Información profesional Ocupación Activista, socióloga y artista visual * Ceutar datos en Wikidata]

Gladys Tzul Tzul

Women environmental defenders, particularly from the Amazon region or indigenous leaders

Some knowledge gaps we're helping to cover with the campaign

Repoblación de peces					文 _A 5 idiomas 丶	
Artículo	Discusión	Leer	Editar código	Editar	Ver historial	☆
X 2 revisi	ones desde 2023-06-03 (+2 dias), 1 editor, 35 visitas (30 días), c	reado por: Anidae (1.935) · Ver las estadísticas completas	de la página			

La **repoblación de peces** es la práctica de liberar peces criados artificialmente en viveros dentro de cuerpos de agua natural (ríos, lagos u océanos), para complementar a las poblaciones silvestres existentes o bien para introducir un nuevo conjunto. La repoblación se puede realizar en beneficio de la pesca comercial, recreativa o la pesca tribal de subsistencia, pero a menudo también se emplea para la conservación ecológica:¹ para restaurar o aumentar la población de especies de peces amenazadas o en peligro de extinción que se ven presionadas por la sobrepesca, la destrucción del hábitat o la competencia de especies invasoras.^{2 3}

La reploblación puede ser fuente de contaminación genética, propagación de parásitos y enfermedades, además de mermar la integridad genómica de las subpoblaciones locales.⁴ Especialmente en países en vías de desarrollo, esta práctica busca mejorar la alimentación de sus habitantes mediante el aumento de la producción de especies adecuadas para su consumo. En este sentido, en lugares donde la ictiofauna no cumple este requisito, la introducción de nuevas poblaciones permite su explotación por diferentes medios de acuicultura.⁵

Introducción de poblaciones nuevas de peces en la reserva natural de Stawinoga (Polonia).

About concepts related to environmental issues, conservation practices, among others

Historia [editar código · editar]

Se tiene constancia del cultivo de peces para su consumo desde la edad antigua, como atestigua un bajorrelieve egipcio de c. 2500 a. C. que muestra una técnica primitiva de cría en un estanque artificial. También existía la piscicultura en la región del Indo-Pacífico hacia el 1400 a. C.. De forma similar, en China se cultivaban ostras y carpas, y tanto griegos como romanos empleaban viveros para peces. El escritor hispano Columela afirmó en su tratado *De re rustica* que patricios y grandes fortunas repoblaban lagos y estanques artificiales con alevines de especies marinas, como doradas y lubinas.⁶

La piscicultura se desarrolló en gran medida durante la Edad Media, especialmente el cultivo de carpas y truchas. La cría en agua salada se expandió durante el siglo xv en el Mediterráneo, el Atlántico sur y el sureste asiático, desde Indonesia hasta Taiwán. En la Edad Moderna se encuentran eiemplos de establecimientos



Some knowledge gaps we're helping to cover with the campaign



Género:

Cabassous

específicamente en los distritos de las Selvas Mixtas y de los Campos y Malezales, así como de la

Or about native species from the region, particularly helping with their visibility through content donations

Learn more about the LATAM campaign:

https://w.wiki/6XnL

Institutional experience dealing with the topic



Tatjana Baleta

- Conservation researcher
- Science communicator
- Wikimedia Visiting Fellow at the GSI

Institutional experience dealing with the topic



Wikipedian in Residence



Environmental knowledge gaps relating to Institutional engagement



Heat wave

Article Talk

From Wikipedia, the free encyclo

A heat wave, or heatwave,^[1] is a period of excessively hot weather, which may be accompanied by high humidity, especially in oceanic climate countries. While definitions vary,^[2] a heat wave is usually measured relative to the usual climate in the area and relative to normal temperatures for the season. Temperatures that people from a hotter climate consider normal can be called a heat wave in a cooler area if they are outside the normal climate pattern for that area.^[3]

The term is applied both to hot weather variations and to extraordinary spells of hot weather which may occur only once a century. Severe heat waves have caused catastrophic crop failures, thousands of deaths from hyperthermia, increased risk of wildfires in areas with drought, and widespread power outages due to increased use of air conditioning. A heat wave is considered extreme weather, and poses danger to human health because heat and sunlight overwhelm the human body's cooling system. Heat waves can usually be detected using forecasting instruments so that a warning can be issued.



Topics	[show]
Precipitation	[show]
Storms	[show]
Tropical seasons	[show]
Temperate and polar seasons	[show]

According to the IPCC, heatwaves have become more frequent, and over land more intense, almost everywhere since the 1950s, due to climate change.^[4]

Heatwaves often have complex effects on human economies, due to less productivity of workers, disruption of agricultural and industrial processes and damage to infrastructure not adapted for extreme heat.^{[5][6]} Recent projections suggest heatwaves alone will cause ~1% decrease of GDP to economies by mid 21st century.^{[7][8][9]}

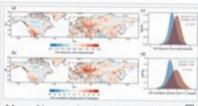
Contents [hide]	
Definitions	
2 Formation	
2.1 Climate change	
3 Examples	
4 Health effects	
4.1 Mortality	
4.2 Underreporting and displacement	
4.3 Psychological and sociological effects	
4.4 Surface ozone (air pollution)	

Climate change [edit]

Main article: Effects of climate change § Heat waves and temperature extremes

Heatwaves over land have become more frequent and more intense since the 1950s due to climate change in almost all world regions. Furthermore, heat waves are more likely to occur simultaneously with droughts. Marine heatwaves have also increased in frequency, with a doubling since 1980.^[4] The intensity of individual heat waves can often be attributed to global warming. Some extreme events would have been nearly impossible without human influence on the climate system. A heatwave that would occur once every ten years before global warming started, now occurs 2.8 times as often. Under further warming, heatwaves are set to become more frequent. An event that would occur each ten year, would occur every other year if global warming reaches 2 °C.^[30]

Heat waves and droughts as a result, minimize ecosystem carbon uptake.^[32] Carbon uptake is also known as carbon sequestration. Extreme heat wave events are predicted to happen with increased global warming, which puts stress on ecosystems.^[32] Stress on ecosystems due to future intensified heat waves will reduce biological productivity.^[32] This will cause changes in the ecosystem's carbon cycle feedback because there will be less vegetation to hold the carbon from the atmosphere, which will only contribute more to atmospheric warming.^[32]



Policy makers, funders and researchers responding to the increasing heatwaves created the Extreme Heat Resilience Alliance coalition under the Atlantic Council to advocate for naming heatwaves, measuring them, and ranking them to build better awareness of their impacts.^{[33][34]}

Map of increasing heatwave trends (frequency and cumulative intensity) over the midlatitudes and Europe, July-August 1979–2020.^[31]

Community experience dealing with the topic.....



As an environmentalist organizing in the free knowledge movement, it is important to me that people understand the climate change topic in order to identify gaps in their context.

Q Search Wikipedia

2022 Nigeria flood	S
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文∆ 5 languages

Create account Log in ...

Read Edit View history Tools ~

From Wikipedia, the free encyclopedia

The 2022 Nigeria floods affected many parts of the country. From the Federal Government Data, the floods had displaced over 1.4 million people, killed over 603 people, and injured more than 2,400 persons. About 82,035 houses had been damaged, and 332,327 hectares of land had also been affected [2]

While Nigeria typically experiences seasonal flooding, this flood was the worst in the country since the 2012 floods.^[3]

As of October, over 200,000 homes were completely or partially destroyed by the floods. On 7 October, a boat carrying people fleeing the floods capsized on the Niger River, causing 76 deaths.^[4]

The flooding was caused by heavy rainfall and climate change as well as the release of water from the Lagdo Dam in neighbouring Cameroon, which began on 13 September. Flooding, which affected Nigeria, Niger, Chad, and the surrounding region, began in the early summer of

2022 Nigeria floods



Location

Nigeria

Community experience dealing with the topic.....





Right to a Healthy Environment

WIKIPEDIA |

The April-June WikiForHumanRights campaign celebrates the Right to a Healthy Environment documenting the human impacts of the crises of climate change, pollution and biodiversity loss while the Africa Environment WikiFocus Celebrates Wangari Maathai Day.



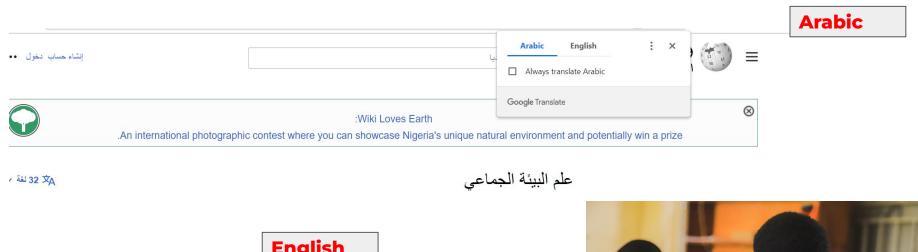
Environmental knowledge gaps relating to community engagement



Making climate knowledge available to local populations

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Making climate knowledge available to local populations



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An international photographic contest where you can s	howcase Nigeria's unique natural env	ironment and potentially win a p	rize.

Niger Delta swamp forests

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We see a range of climate change related topics



Food security, gender, ecosystems, biodiversity, waste management, transportation and climate change impacts

These Topics are Covered in Diverse Forms......



- Articles
- Climate/Environment Words
- Structured Data
- Climate/Environment Quotes
- Images
- Audio pronunciations of Climate/Environment Words in multiple languages
- Videos

Questions?

So what does contributing look like?

Wikipedia Policies

- (N)otability significant independent sources -> encyclopedic relevance
- (V)erifiability Use reliable sources to reference information
 - (NOR) No original research point to existing authoritative opinions
 - (NPOV) Neutral Point of View summarize the key points



WIKIPEDIA The Free Encyclopedia

Example edit on Wikipedia



Edit w/ Visual Editor = What you see is what you get (mostly) 1. Locate article on work list 2. Select 'Edit' to use Visual Editor, 'Edit Source' for Source editing 3. Unsure if you are in Visual Editor? Select the Pencil (red arrow), select 'Visual editing' 4. Edit as you would in a word processor



Use mdy dates

Angel Island Immigration Station was an immigration station located in San Francisco Bay which operated from January 21, 1910 to November 5, 1940,^[1] where immigrants entering the United States were detained and interrogated. Angel Island is an island in San Francisco Bay. It is currently a State Park administered by California State Parks and a California Historical Landmark. The island was originally a fishing and hunting site for Coastal Miwok Indians, then it was a haven for Spanish explorer Juan Manuel de Ayala. Later, it was developed as a cattle ranch, then, starting with the Civil War, the island served as a



Cite your sources 1. Place cursor in desired location, select 'Cite' 2. Follow prompts

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		San Francisco waterfront. After the quarters at the docks proved inadequate and					
		unsanitary, a study, authorized in 1904, recommended building a new immigration station on the isolated and nearby Angel Island. In 1905, the War Department					
		transferred 20 acres of land on the north shore of the island, facing away from San Francisco, to the Department of Labor and Commerce as the site for the new					
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	1					and wharf, which was later known as	200 I 71 M
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-	A Maria Cara					18%. ^[6] The Chinese were targeted due	
The reconstructed detention	on center 🗗		n				Architect

Adding Sections

Immigrant perspectives

The perimantly Chinese Linnigrants who were detained at Angel Island were not welcomed in the United States. As recounted by one detained in 1940: "When we arrived, they locked us up like criminals in compartments like the cages at the zoo." Held in these "cages" for weeks, often months, individuals were subjected to rounds of long and stressful interrogations to assess the legitimacy of their immigration applications. Immigrants were made to recall minute details of their lives. On occasion, translators may have not have spoken the particular dialect of the immigrant competently; most Chinese immigrants were from southern China at that time, many spoke Cantonese. It was difficult to pass the interrogations, and cases were appealed many times over before one could leave the island and enter the United States. Often, successful immigrants produced elaborate instruction manuals that coached fellow detainees in passing interrogations; if anyone was caught with these manuals, they would most likely be deported. Those that failed these tests often feared the shame of returning to China, and some would commit suicide - either before leaving and or on the voyage back to their homeland.^[10]

Many of the detainees turned to poetry as expression, spilling their emotions onto the very walls that contained them. Many of these poems were written in pencil and ink, or in brush, and then carved into the wooden walls or floors.^[11] Some of the poems are bitter and angry, placid and contemplative, or even hopeful.

Detained Chine carved poems the immigration

America has power, but not justice.

Adding Sections

1. Place cursor 2. Select 'Paragraph' 3. Select 'Heading'

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were set			, in 1	970, Range	er Alexan	der Weiss ^[8]	discov	rered, partially obscured by layers of paint,	Die			
Chinese r	Block quote	^8	f the	e men's barr	rack. "The	ese poems c	arved i	nto the walls remain as a memorial to all o	f	aques i migran		
those who			dete	ntion barrad	cks on the	eir journey to	a new	life in the U.S." ^[4]		errogat		
Today, mo	Page title	^1	vere	d and resto	red, and a	all but the de	etention	n centers are currently available to the				
public. ^[7]	or the approximately o		migra	ants who we	ere proces	ssed at the A	Angel Is	sland Immigration Station, roughly 175,000) were C	hinese		
	Between 75 and 82 p											

New section with heading

Immigrant perspectives

The predominantly Chinese immigrants who were detained at Angel Island were not welcomed in the United States. As recounted



Wikipedia:WikiProject Climate change/Small to medium tasks 文 1 language ~ Edit View history Project page Talk Read Tools V From Wikipedia, the free encyclopedia < Wikipedia:WikiProject Climate change Get started Main Participants **Popular articles** Recommended sources Style guide Talk with easy edits Communicating climate change is an important task: climate communication research shows that there are many different barriers to understanding and acting on climate change. Many climate communication strategies, focus on creating connections between the reader and the tangible impacts of climate change on themselves or local communities. On WikiProject climate change, we recommend that editors start with some of the lightweight or intermediate tasks below, as you get familiar with editing about climate change. In particular, we recommend starting on tasks that are not heavily focused on the science of climate change. Many of Wikipedia's needs don't require deep understanding of science or technology. For instance, Wikipedia has major gaps in terms of covering adaptation to climate change and the psychological and sociological aspects of the climate change issue. I am interested in... Making some guick improvements Documenting climate change where you live Researching and writing about climate impacts Improving climate information in other languages Improving accuracy and fact-checking **Developing images and figures** Covering marginalized communities Addressing the maintenance backlog



Immediate Next Steps?

- Create a <u>wikimedia account</u> and add it on the <u>meta page</u> or <u>dashboard</u>
- Be bold and start with a single edit to contribute to the topic on wikipedia. See how to start <u>here</u>



Green Expressions/Cambridge Climate Society

< Green Expressions

This engagement will help to inspire young people to build more capacity to contribute to climate change while emphasizing the importance of connecting the institutional partner group to global networks taking climate action to interact, learn and build synergies for impactful solutions. We will build and share knowledge through a panel discussion titled '*Multidisciplinary approach to public knowledge on the Climate Crises and other environmental issues*'. This Panel Discussion will explore multidisciplinary thinking about the climate crises looking at public knowledge gaps through Wikimedia projects. The panel will be guided by experience sharing on:

- · Multidisciplinary contribution to the topic
- Regional perspective with a focus on LATAM
- Community experience dealing with the topic
- · Institutional experience dealing with the topic

Cambridge Climate Society

Program activities will be publicized through varying means such as Newsletter publication, blog and social media interactions by collaborative partners as a way of sharing youth engagement and action in the campaign.

Contents [hide]

- 1 Core Team
- 2 How to get Started
- 3 Activities and Timelines
- **4** Panel Speakers
- 5 Participants

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Want clarify anything? Now is the time to ask Questions or share Comments.