

COVIDCAS

Research into the resilience of Dutch Caribbean societies

COVIDCAS KICK-OFF WEBINAR

19 JUNE 2021

09:00 - 09:10	OPENING	Moderator: Tineke Alberts PhD (CBHRI)
09:10 - 09:20	INTRODUCTION COVIDCAS PROJECT	Prof. Ashley Duits PhD (CBHRI)
09:20 - 09:50	RESEARCH APPROACH	Prof. Ajay Bailey PhD (UU) Benedicta Deogratias PhD (UA)
09:50 - 10:00	COFFEE BREAK	
10:00 - 10:10	OPERATIONALISATION & PLANNING	Merel Griffith-Lendering PhD (CBHRI) Elly Hellings Msc (CBHRI)
10:10 - 10:35	CAPACITY BUILDING Prof. A	Izzy Gerstenbluth MD (CBHRI) Elisabeth Echteld PhD (UoC) Benedicta Deogratias PhD (UA) Prof. Antonio Carmona Báez PhD (USM) jay Bailey PhD + Ilse van Liempt PhD (UU)
10:35 - 10:50	LINKS + Q&A	Jelte Elsinga PhD (CBHRI)
10:50 - 11:00	CLOSURE	Tineke Alberts PhD (CBHRI)











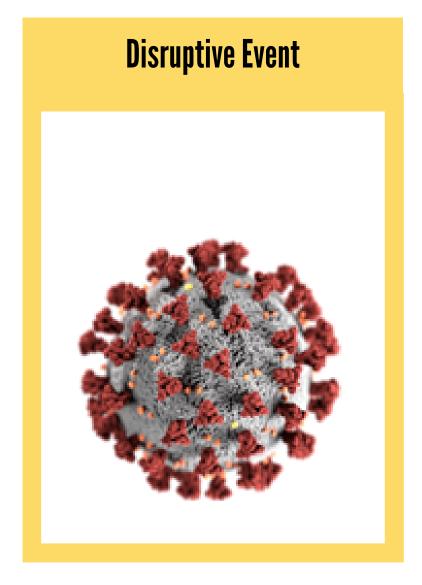


INTRODUCTION COVIDCAS PROJECT



Prof. Ashley Duits PhD (CBHRI)

Nature Human Behavior Perspective Threat perception Individual and collective interests Leadership Threat Trust and compliance · Emotion and risk Identity leadership perception Prejudice and discrimination Ingroup elevation Moral Zero-sum Cooperation decision- Disaster and thinking making panic Science communication **Social Context** Stress and coping Social isolation and Conspiracy connection theories Healthy mind-sets Political Social polarization Social Culture inequality van Bavel et al. Nature Human Behaviour | VOL 460 4 | May 2020 | 460–471 |



Bottom-up citizen engagement for health emergency and disaster risk management directions since COVID-19 www.thelancet.com Published online June 4, 2021

Priorities for COVID-19 research response and preparedness in low resource settings www.thelancet.com Published online May 6, 2021

Nature Human Behavior Perspective

Threat perception Leadership Individual and collective interests

HEALTH-CARE SYSTEM RESEARCH

- Learning from communities about access to health services
- Health service data improvements to enable evaluation of excess mortality
- Evaluating and attenuating the indirect impacts of COVID-19 (eg, on routine vaccine and family planning programmes and surgeries and treatment of non-communicable and infectious diseases)









Healtny mind-sets

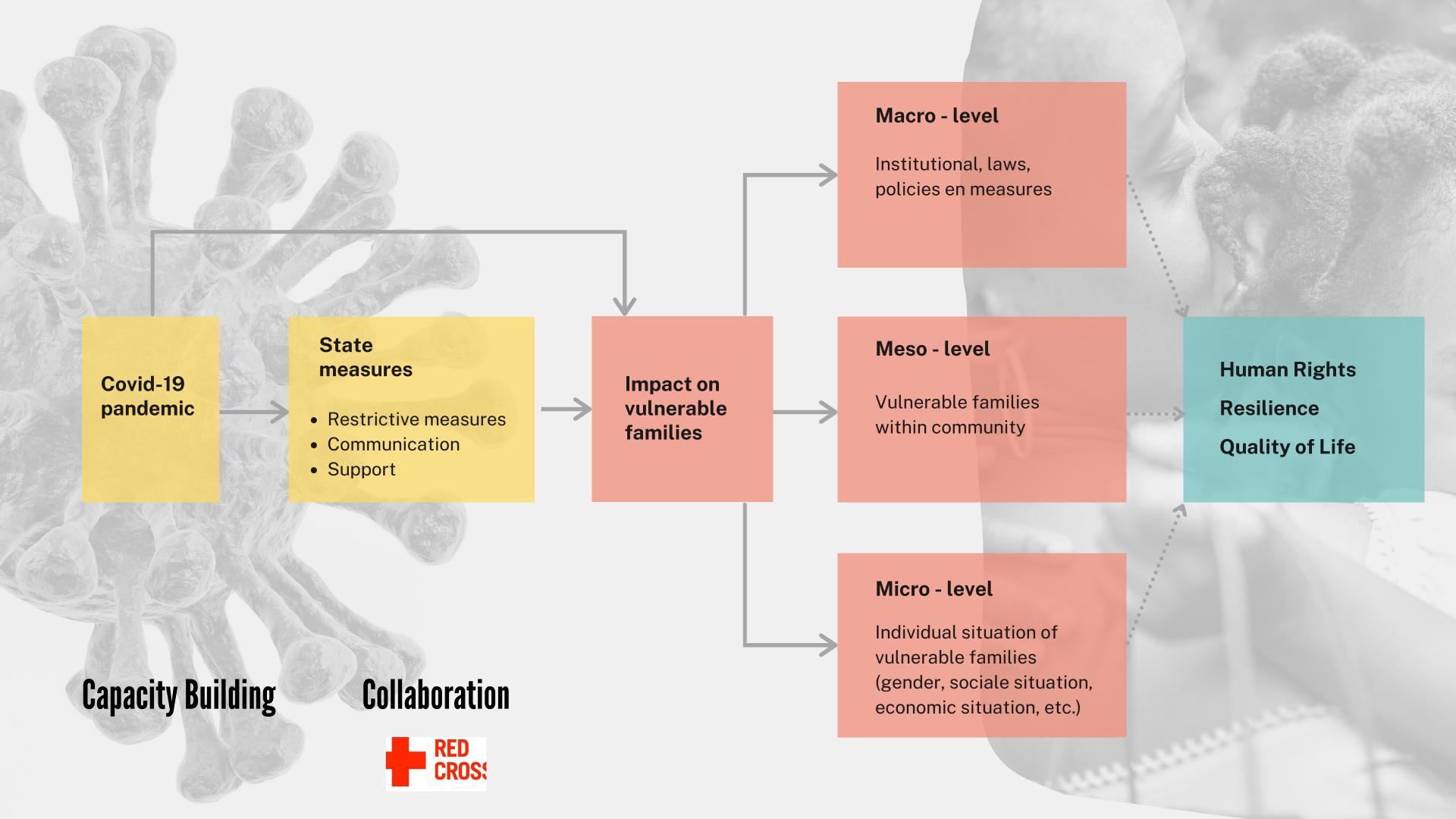
van Bavel et al. Nature Human Behaviour | VOL 460 4 | May 2020 | 460-471 |

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 Recognise that resource and information channels vary with demographics, acceptability, and access, and tailor communication to participant groups.

van Bavel et al. Nature Human Behaviour | VOL 460 4 | May 2020 | 460–471 |



RESEARCH APPROACH



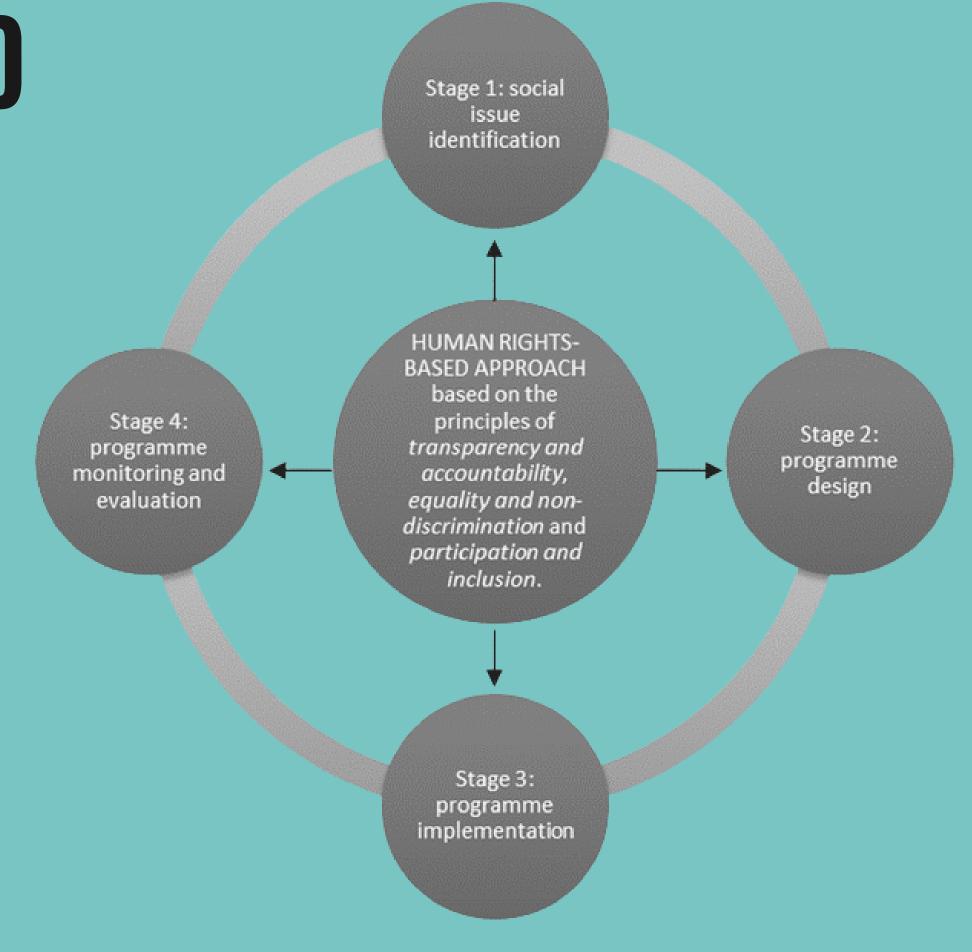


Prof. Ajay Bailey PhD (UU)

Benedicta Deogratias PhD (UA)

HUMAN RIGHTS BASED APPROACH (HRBA)

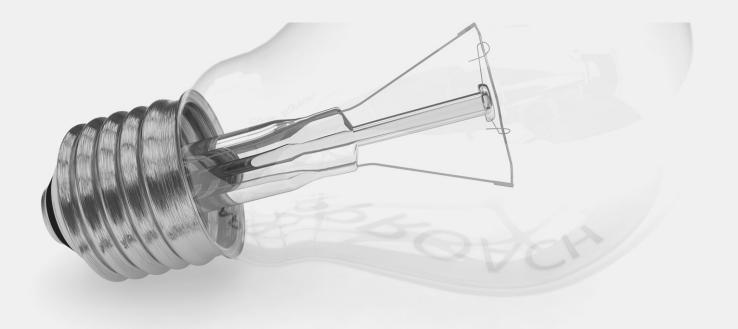
- Integration of human rights principles
 & standards
- Promotion and protect human rights
- Transparency, accountability, equality and non-discrimination
- Inclusion of right-holders & duty bearers
- Focus on marginalized groups
- Capacity development



N. Szablewska & K. Kubacki, 'A Human Rights-Based Approach to the Social Good in Social Marketing.' Journal of Business Ethics 155 (2019): 871-888.

HRBA CONCEPTUAL FRAMEWORK

OUR APPROACH



PROCES

- Respect and mindful of human rights standards and principles
- Focus on vulnerable families
- Inclusion of stakeholders

OUTCOME

- Identification of inequalities
- Implementation framework that promotes and protect human rights
- Capacity building activities

STUDY

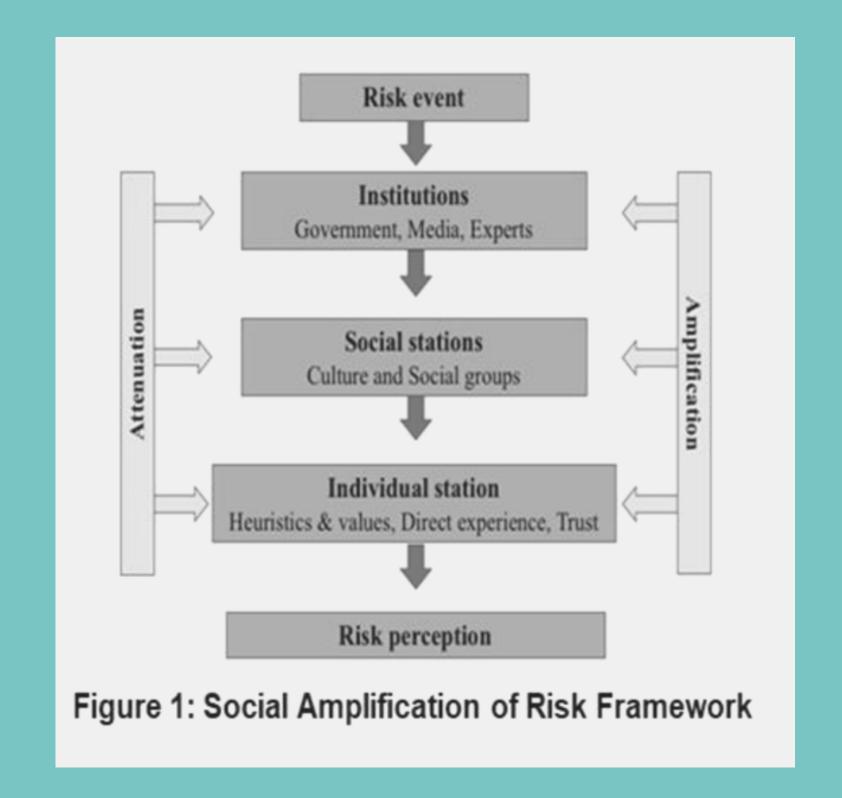
- Are Impact of COVID-19 related measures to the enjoyment of human rights by vulnerable families
 - Human rights indicators to access COVID-19 measures
 - Perception to assess the lived experiences
- Special focus on gender equality, education and health care

RISK COMMUNICATION

Social Amplification of Risk Framework indicates that hazardous events (such as the COVID-19 pandemic) interact at multiple levels including institutions, social groups and individuals.

Risk communications influences risk behaviour

Infodemics — Miscommunications can lead to vulnerable groups attenuating risk, trust and credibility.



RISK COMMUNICATION

OUR APPROACH



Focus on how people receive, process and act of risk communication

Barriers in accessing information

Working with a range of stakeholder to create an <u>implementation framework</u>

- An audit-style checklist to recognise the barriers and bottlenecks in risk communication at various levels
- Guidelines on timing, design and framing of COVID-19 related responses and messages to various audiences, that advance the human rights of vulnerable families.
- Communication strategies for future outbreaks and other epidemics.

OPERATIONALISATION & PLANNING





Merel Griffith-Lendering PhD (CBHRI)

Elly Hellings Msc (CBHRI)

PLANNING & METHODS

MACRO LEVEL ----

- desk research / (policy) document analysis
- 3 focus groups with policy makers (1 per island)

MESO LEVEL -

- desk research / (policy) document analysis
- 10 interviews with relevant stakeholders (eg Red Cross volunteers, on all 3 islands)

MICRO LEVEL

- deskresearch / (policy) document analysis
- 90 interviews (30 per island)

VULNERABLE FAMILIES



GENERAL DEFINITION

Low income households are households with an income < 3500ANG, a size > 3 persons without access to welfare (Red Cross)

WOMEN AND OLDER ADULTS

Tend to be more affected by Covid-19 pandemic and State measures

MIGRANTS / UNDOCUMENTED

Are extra vulnerable as they lack certain rights and provisions

PLANNING

- Time frame 24 months
- Month 0 6 Study Design & Desk Research
- Month 7 12: Data collection / qualitative interviews
- Month 13 18: First round focus groups, analysis qualitative data
- Month 19 24 Final round analysis stakeholder meetings / focusgroups and dissemination workshops



ALREADY STARTED

- Preparing interview guides
- Preparation selection of respondents
- Relationship building partners (Red Cross)
- Involvement & support students
- Planning on site visits



CAPACITY BUILDING



Liesbeth Echteld PhD (UoC)



Prof. Antonio Carmona Báez PhD (USM)



Ilse van Liempt PhD (UU)



Izzy Gerstenbluth MD (CBHRI)

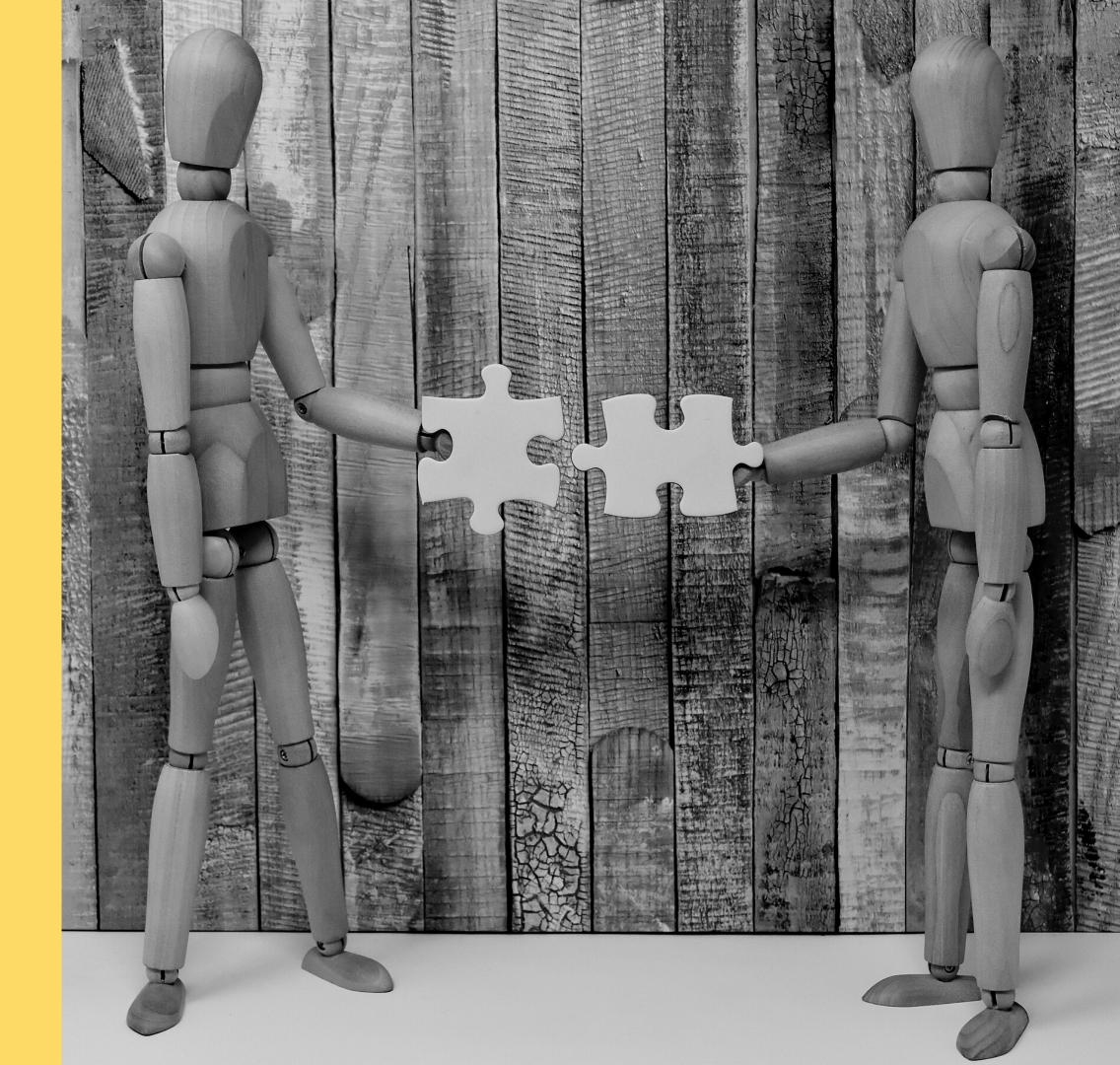


Prof. Ajay Bailey PhD (UU)



CURACAO BIOMEDICAL & HEALTH RESEARCH INSTITUTE

- Health Research for Development
- "Countries First"
- Essential National Health Research
- Capacity Development
- Capacity Retainment





UNIVERSITY OF CURAÇAO RESEARCH INSTITUTE (UCRI)

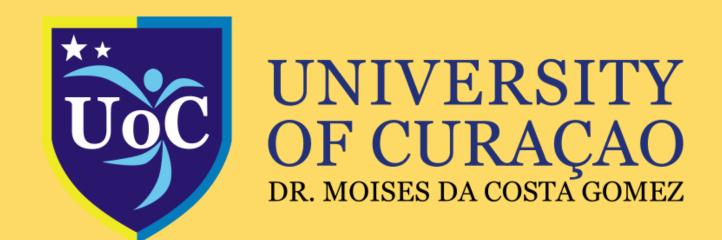


The 5 Faculties cover the universal SIDS-themes

- Economy (economic sector)
- Culture (cultural sector, education sector)
- Environment (social work, technology and law)
- Environmental issues
- 1. School of Law
- 2. Faculty of Engineering
- 3. Faculty of Social Sciences and Economics
- 4. Faculty of Arts
- 5. Faculty of Social and Behavioral Sciences

5 research programs with research lines

THE LINK WITH THE COVIDCAS PROJECT



- 1.Training students of faculties on interview techniques
- 2.Linking Research (Proposals) students UoC to the project and vice versa (twinning)
- 3.Exchange of knowledge (Webinars)
- 4. Strengthening interinstitutional collaboration
- 5. Growth of scientific research data
- 6.Strengthening data management
- 7. Publications (articles)

CAPACITY BUILDING PROGRAMME - ARUBA



Law Faculty: Human rights research Clinic

- Master students conduct desktop and field research
- Twinning with UU student

Faculty of Arts and Social Sciences: Research assistant programme

- Bachelor student conduct desktop research

LAW & FAS

- Human rights Research Clinic 2021-2022 (in development)

CAPACITY BUILDING PROGRAMME - SINT MAARTEN



- Prior to participating in COVIDCAS, and other recently funded research projects (Food Security and Economic Diversity, Islanders at the Helm), research endeavours at USM were sporadic.
- Our purpose is to structure research agendas and make it a part of our identity as an institution of higher education serving country Sint Maarten. We hope to train our students in the art of data collection and data analysis with regard to socially relevant topics directly affecting our communities, and prepare them for graduate studies and scientific investigation.

FOCUS GROUPS

COVIDCAS SXM Research Team held it's first round of focus groups during the week of 7 June with government organisations, NGOs and grassroots organisations, to get a basic understanding of how Sint Maarten dealt with both the aftermath of Hurricane Irma in 2017 and COVID-19. Leading the focus groups were Utrecht University graduate student Sophie Mazur, COVIDCAS SXM Research Coordinator Raymond Jesserun and graduating USM student Iyanla Richardson who followed an independent study course on focus group methodology.



CAPACITY BUILDING -UTRECHT UNIVERSITY



- Exchange of 5 students for research.
- Training in Qualitative Research Methods
- Joint training in writing for publications and visualizing research.
- Research mentoring and establishing research ethics protocols.

LINKS + Q&A





Jelte Elsinga PhD (CBHRI)

Tineke Alberts PhD (CBHRI)

PREVIOUS COLLABORATION

Following the 2014-2015 chikungunya epidemic

- Impact of chronic disease on quality of life
- Attitude towards preventive behaviour
- Risk communication

Ongoing interdisciplenary collaboration

Involvement of communities - bottom-up approach

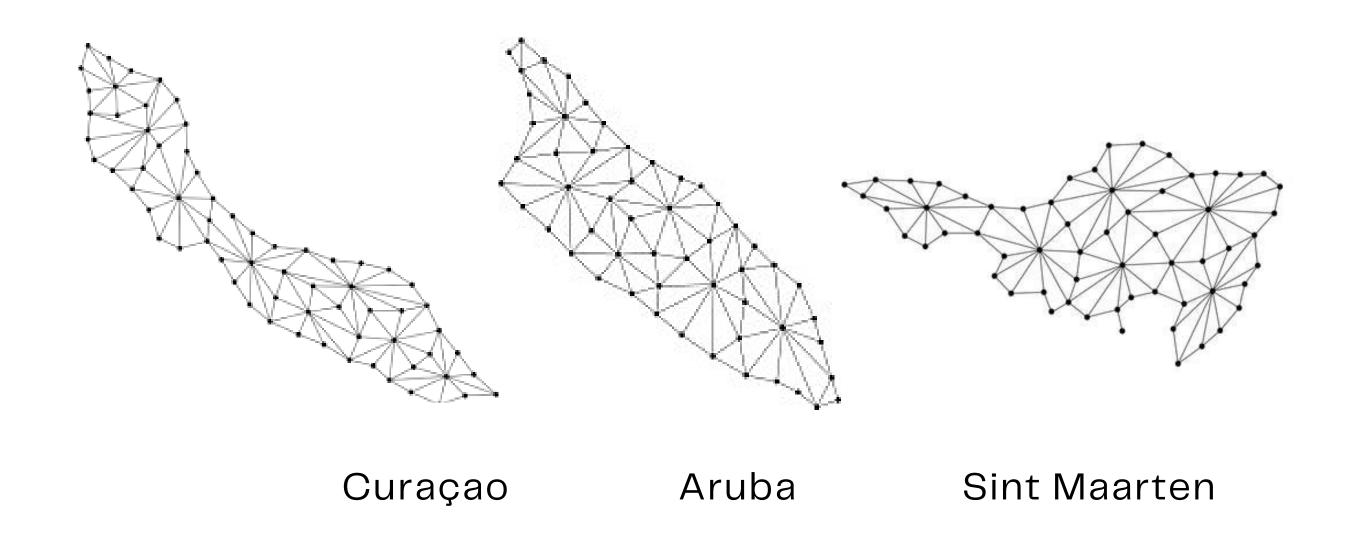
"Health is a state of complex physical, mental and social well-being and not merely the absence of disease or infirmity" - WHO

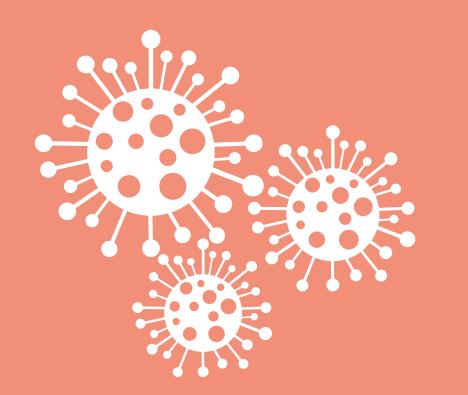


QUESTIONS & ANSWERS



Tineke Alberts PhD (CBHRI)





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