







Session Title

Speakers:

First name, second name

First name, second name

First name, second name

First name, second name

Logos:



My Profile



1977: Born in Okayama

1996: Lived in Kobe Kobe University (B Sc. MHSc)

2007: Researcher of University of Hyogo and more -Disaster Nursing and Global Health

(16 years of experiences of academic research, education, and practice on implementation-oriented disaster nursing)

Founder; EpiNurse (UNDRR Risk Award 2017)

Served as:

- Committee Member, Japan Academic Network of Disaster Reduction, Japan Science Council (2014-)
- Board, Japan Society of Disaster Nursing (2019-)
- Member, Japan Science Council (2020-)

WSDN promotion @ WANS 2009 in Kobe



The Great Hanshin-Awaji Earthquake 1995



神戸市広報課発行「震災10年~神戸の記録~」より>(Copyright:神戸市)



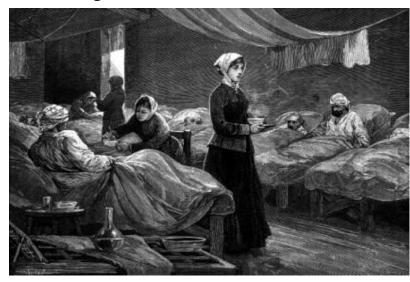


神戸市広報課発行「震災10年~神戸の記録~」より>(Copyright:神戸市)

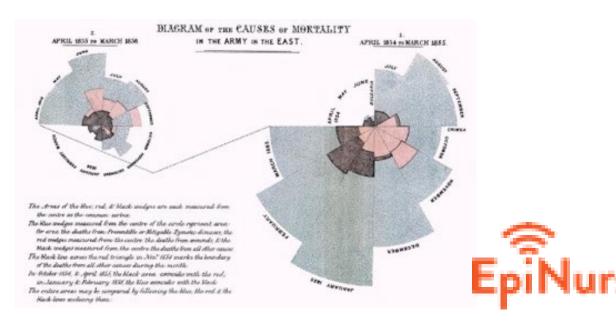


"Disaster Nursing: involves the systematic and adaptable application of nursing's distinct knowledge and skills pertinent to disasters.

It encompasses the creation of initiatives aimed at reducing the harm to life and health resulting from disasters, in collaboration with various specialized fields."



Florence Nightingale (1820-1890)



• With the aim of reducing health risks associated with climate change and natural disasters, we will implement and develop initiatives based on care science to create safe social mechanisms and environments in Japan and overseas.



Risk is proportional



RR







1. Escape from the "Hazard"

2. Protect survibors' life and Maintain health (Vulnerabilit

3. Rebuild your living environment (Capacity)



First Aid & Mental Health Care Mental health care Secure food, toilet, bath, etc.





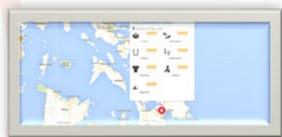
Transdisciplinary Nursing on Disaster Risk Reduction











Philippines





global



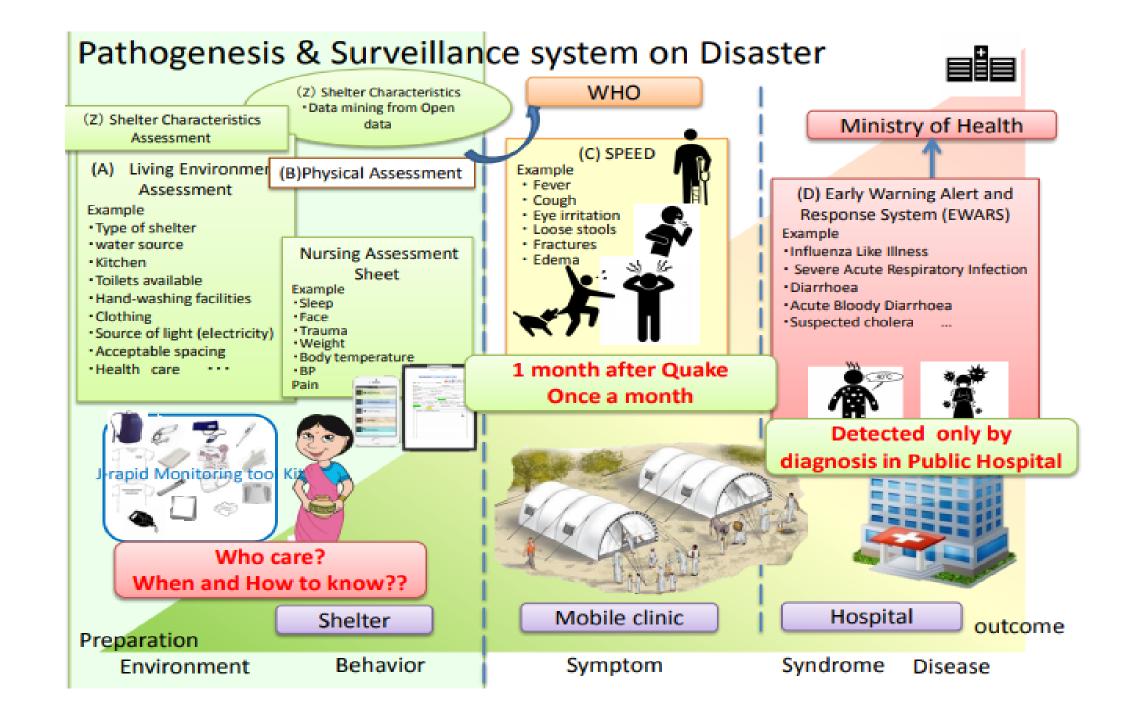
Congo, Indonesia



Geography

informatics

Cultural Anthropology





2018 Flood in western Japan (My hometown)





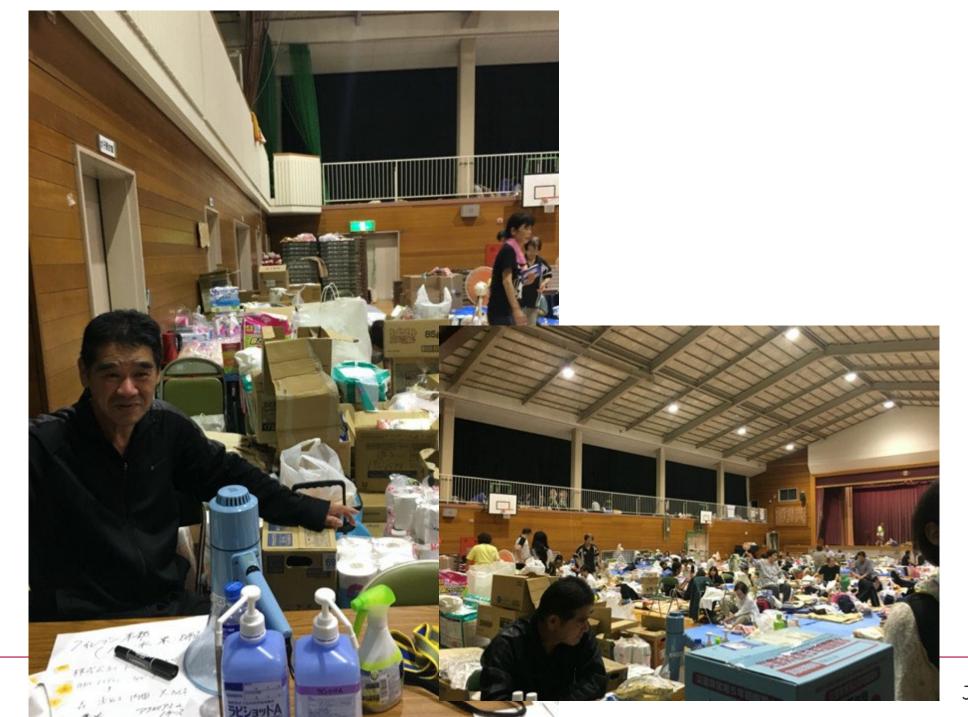




Day

Night





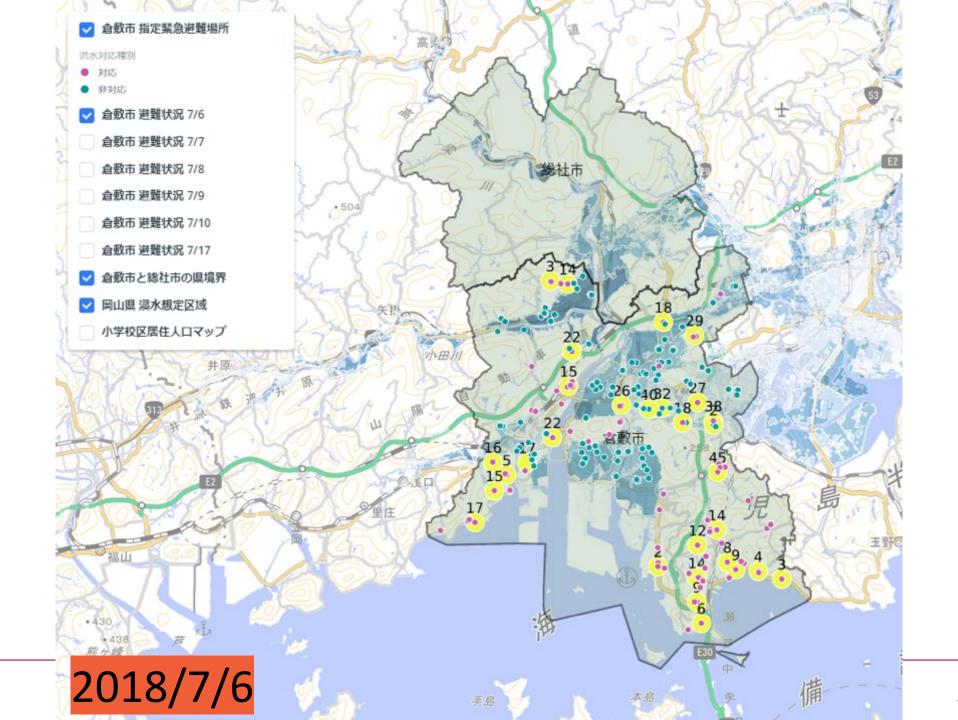




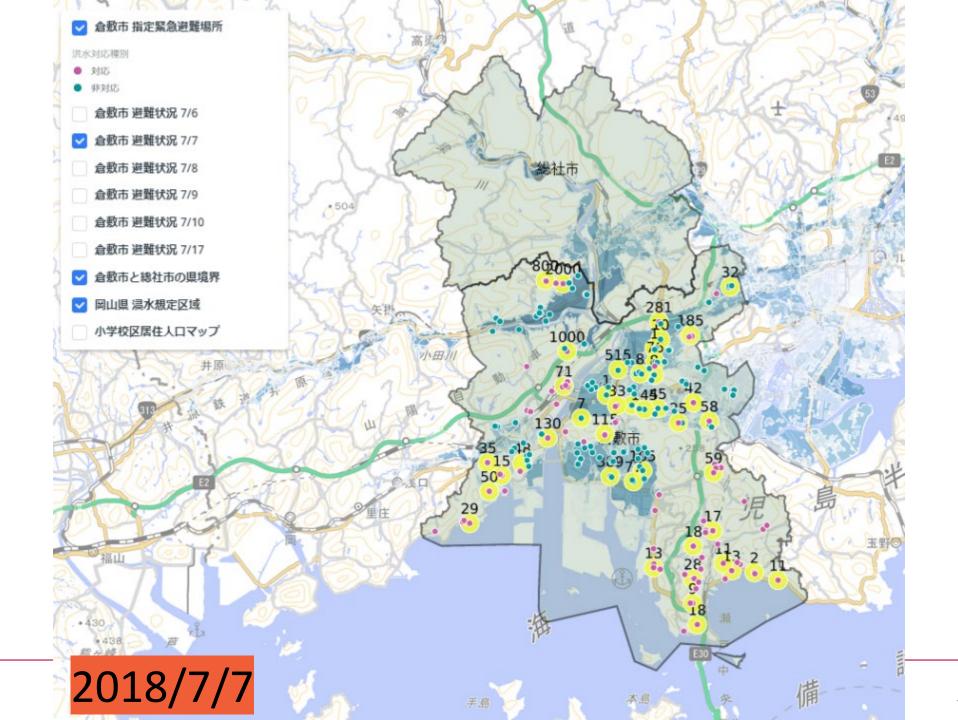




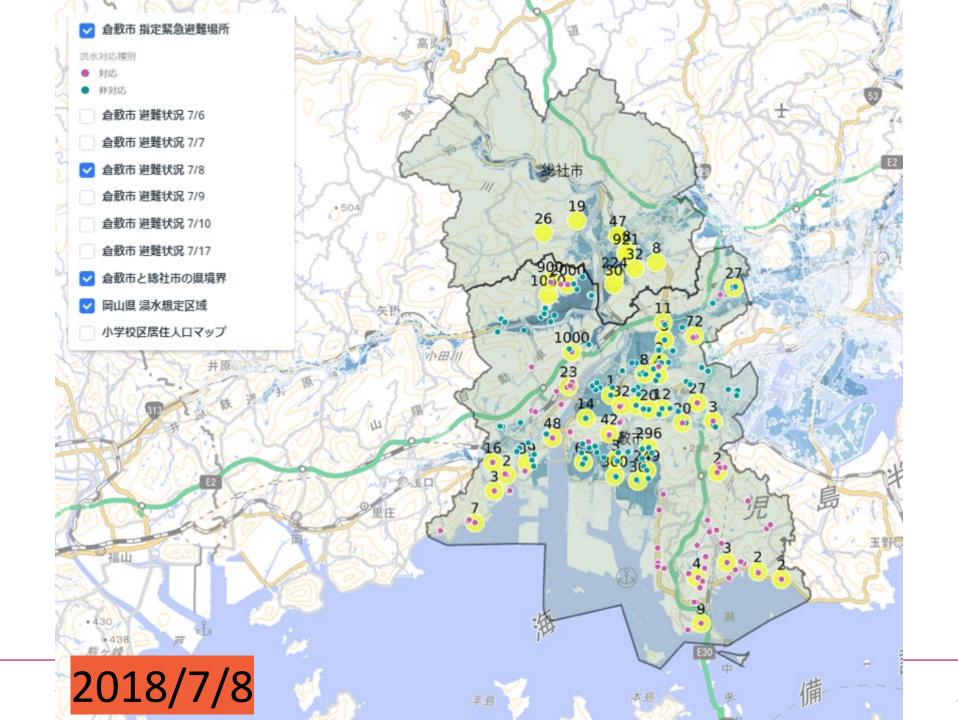
√ Hımejı+

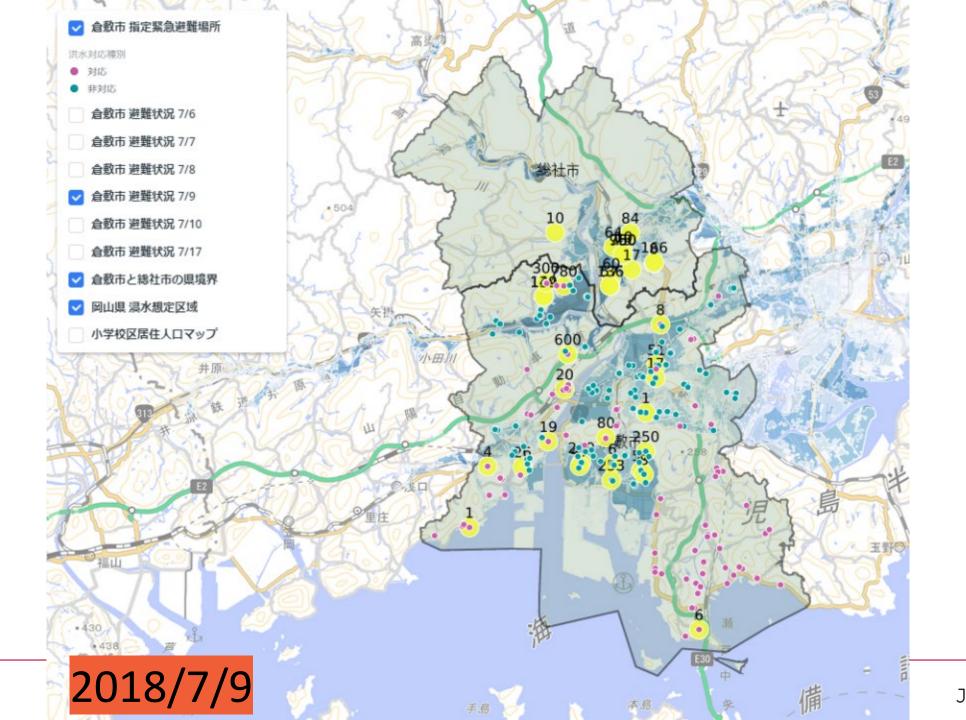


RHImeji+



MImeji+









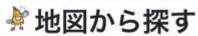
まぴケア まぴケアについて 地図から探す お知らせ 目的から探す・ リンク お役立ち連載

₩ 地図から探す













🦸 地図から探す





Visualization and Accessibility From Local



Special Innovation Award in collaboration with Ash Center, HKS, Harvard

「まびケア」運営チーム

岡山県倉敷市 5. 防災・防犯

地域課題: 災害対応力の強化

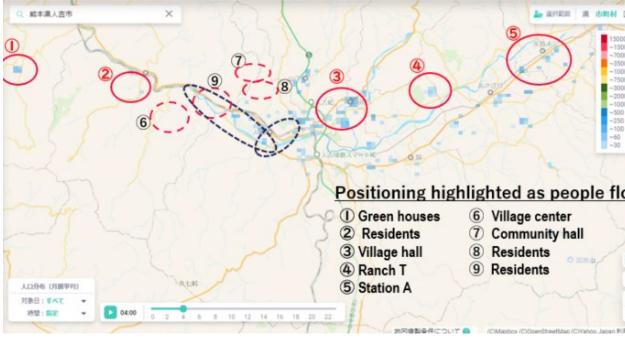
アイデア名:避難所情報充実と避難計画支援システム構築(これからのまびケア)

UNDERS'.,

大雨警報 岡山市 津山市 五野市 笠岡市 井原市 富楽市 野水・停電・通行止め 生活への影響広かる 岡山 自然及復事・1十二・中田

Survivorswas dispersed across the boarder







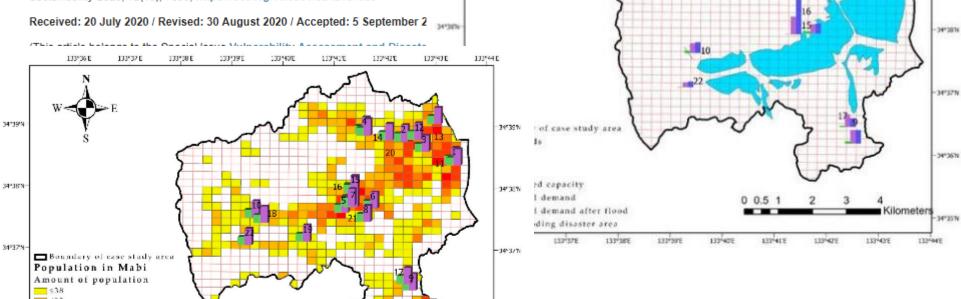
Shelter capacity

Methodology and Application of Spatial Vulnerability Assessment for Evacuation Shelters in Disaster Planning

by ● Hiranya Sritart 1,* ☑, ● Hiroyuki Miyazaki 1.2 ☑ , ● Sakiko Kanbara 3 ☑ and ● Takashi Hara 4 ☑

- School of Engineering and Technology, Department of Information and Communication Technologies, Asian Institute of Technology, Post Box No 4, Pathumthani 12120, Thailand
- ² Center for Spatial Information Science, Tokyo University, Chiba 277-8568, Japa
- ³ Faculty of Nursing, University of Kochi, Ike Kochi 2751-1, Japan
- ⁴ Data cradle, 1-7-2 Achi, Kurashiki 710-0055, Japan
- Author to whom correspondence should be addressed.

Sustainability 2020, 12(18), 7355; https://doi.org/10.3390/su12187355



34536W



34140N

34°39'N

Work with the ISC to advance science as a global public good

Disaster

Nursing

Intradisciplinary

1. From Interdisciplinary Collaboration to Transdisciplinarity

2. Knowledge Society Platform

3. Open Governance and Open Data

4. Grassroots Process Innovation and Citizen Science

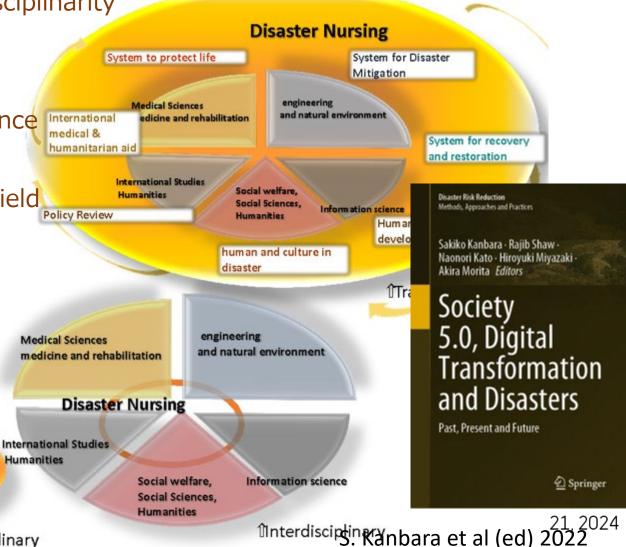
5. Youth Leadership

6. Science Preneuralship as a Newly Developing Field

International Science Council
The galacterists for interest

POLICY BRIEF:
CLOSING THE GAP BETWEEN
SCIENCE AND PRACTICE
AT LOCAL LEVELS TO
ACCELERATE DISASTER
RISK REDUCTION

Authoris Statutu Nichlanes,
America Standard Triple, Gund Han, Fing Hand, Pring Handle,
Mahrinara Standard Standard,
Mahrinara Standard,



Not watch the "Hazard" but how to understand "Severe local health risk"





Flood on AR

EarthQuake Experience with VR

Smoke on AR

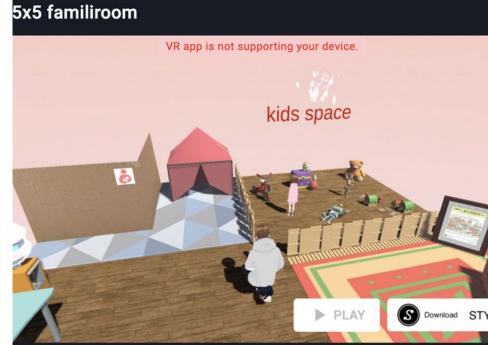
	Flooding	Fire & Smoke	Earthquake
AR	Extremely well	Extremely well	Not at all
VR	Moderately well	Moderately well	Extremely well

Immersive experience of Snow



Web Player

Shelter Restaurant



If you've already installed our STYLY VR app, click the play button and start enjoying the so you do not have our app, download the STYLY application and experience this scene in

What is Wellbeing?
Who is community?
How much is the risk?
Where is secure?

5x5m Virtual Shelter
by Nursing within 6776421, 2024

U

LOBAL FORUM

Act with local Co-create "Risk Perception" Among globally for locally with diversity for inclusion





Transforming Global Learning International Exchange > Global Learning Commons

Save the date. Call for the proposal will start April.



The 8th International Research Conference of

World Society of Disaster Nursing

Main Theme: Rethinking Disaster Nursing in the Changing Risk Landscape

-Primary Health Care to Social Innovation for planetary health

Dates; November 29 (Fri.) December 1 (Sun.) 2024

Venue; Kobe City College of Nursing

Topics: Climate change / Blue-Green Infrastructure / Food Energy Water (FEW) Nexus / Urban Planning / Disaster Management/Sustainable Health Service and Care / Connect to Excursion Learning from Community/ Citizens and Communities/Leadership and Human Capital/Healthcare and Life Plan

Chair: Prof. Sakiko Kanbara (Kobe City College of Nursing / Japan Society of Disaster Nursing)

Theme: Rethinking Disaster Nursing in a Changing Risk Environment

Local civic activities Human Resource Development (Self-Care)

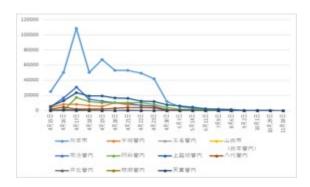
With ample funding and evidence, we work with local experts in various fields and governments to create a new society.





Diversity develops organically over time, and the more niches there are for the diversity of life and means of living, the greater the power that holds their community.

For People and the Environment
Development of well-being disaster
prevention measures
(Primary Healthcare/Public Health)



From identifying the causes of disaster-related deaths to providing information to companies, we will build relationships so that correct information leads to mutual benefits, and maximize the effectiveness of prevention.

Social Implementation through
Transdisciplinary Research and
Citizen Science
Global Health
Planetary Health

Global collaboration (Subcategory)

- 9. Climate change
- 8. Blue-Green Infrastructure
- 7 Food Energy Water (FEW) Nexus
- 6. History and future of the city
- 5. Disaster Management
- 4. Sustainable Business
- 3. Citizens and Communities
- 2. Leadership and Human Capital
- 1. Healthcare and Life Plan



Master Plan, Regional Prosperity and People's Hope will be true

- People who live there can think about 'What would be a comfortable

 future for us?'
- Community is continuously supporting each other economically and socially
- Each individual can envision their destination where the two axes of cultural genealogy and personal upbringing are blended together



From Closed Discussion to Open Science and Open Governance For Primary Health Care to Social Innovation for Planetary Health

Sharing evidence for the future @Kobe City College of Nursing



Case Visualization @City Excursions



Networking with Glocal Society

@online



Main Program (Paid)

Researchers share local examples and practical methods

Excursion (City Digital Passport)

Visualization, guidance, and co-creation using community data, GIS, and X

Generalization by participants in each country



Social Programs (Off-Campus Exhibitions)

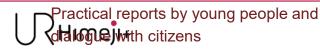
Exhibition & Dialogue





Development into Social Innovation

Supporting activities through data





Thank you!

Logos:

