LAPORAN KEGIATAN WORKSHOP
TRIK LOLOS PENELITIAN DAN PENGABDIAN HIBAH
KEMDIKTISAINTEK TAHUN 2026

UIVERSITAS CIPTA MANDIRI

OKTOBER TAHUN 2025

KATA PENGANTAR

Puji dan syukur kami panjatkan ke hadirat Tuhan Yang Maha Esa atas rahmat dan karunia-Nya, sehingga Kegiatan **"Workshop Trik Lolos Penelitian dan Pengabdian Hibah Kemdiktisaintek Tahun 2026"** yang diselenggarakan oleh Universitas Cipta Mandiri (UNCM) pada tanggal 20–21 Oktober 2025 di Ruang Pertemuan Seminar UNCM dapat berjalan dengan lancar dan sukses.

Laporan kegiatan ini disusun sebagai bentuk pertanggungjawaban tertulis atas pelaksanaan workshop yang bertujuan untuk meningkatkan kualitas dan kuantitas pengajuan proposal hibah penelitian maupun pengabdian kepada masyarakat oleh para dosen tetap UNCM.

Kami mengucapkan terima kasih yang sebesar-besarnya kepada:

1. Pimpinan Universitas Cipta Mandiri atas dukungan moral dan material yang diberikan.
2. Prof. Dr. drh. Raden Wisnu Nurcahyo selaku narasumber yang telah memberikan materi dan bimbingan yang berharga.
3. Seluruh peserta dosen tetap UNCM dari berbagai program studi atas partisipasi aktifnya selama kegiatan berlangsung.
4. Panitia pelaksana yang telah bekerja keras menyukseskan acara ini.

Semoga laporan ini dapat memberikan gambaran yang jelas mengenai pelaksanaan kegiatan serta menjadi bahan evaluasi dan acuan untuk penyelenggaraan kegiatan akademis serupa di masa mendatang.

Meulaboh, 24 Oktober 2025

Panitia Pelaksana

Nursiah,M.Pd

DAFTAR ISI

Kata Pengantar

Daftar Isi

I. Latar Belakang

II. Tujuan Kegiatan

III. Pelaksanaan Kegiatan

IV. Susunan Acara Dan Materi

V. Hasil Kegiatan

VI. Kesimpulan Dan Rekomendasi

Lampiran-Lampiran

I. LATAR BELAKANG

Dalam rangka meningkatkan mutu tri dharma perguruan tinggi, khususnya pada bidang penelitian dan pengabdian kepada masyarakat, Universitas Cipta Mandiri (UNCM) terus berupaya mendorong para dosen untuk berkompetisi dalam program hibah nasional. Kementerian Pendidikan Tinggi, Sains, dan Teknologi (Kemdiktisaintek) menyediakan alokasi hibah yang kompetitif untuk menunjang rekam jejak akademik serta kontribusi nyata perguruan tinggi kepada masyarakat.

Untuk memberikan pemahaman mendalam, strategi praktis, serta teknik penyusunan proposal yang memenuhi kriteria penilaian Kemdiktisaintek Tahun 2026, maka diselenggarakan kegiatan *Workshop Trik Lolos Penelitian dan Pengabdian Hibah Kemdiktisaintek*.

II. TUJUAN KEGIATAN

1. Meningkatkan pemahaman para dosen mengenai kebijakan, panduan, dan skema hibah Kemdiktisaintek Tahun 2026.
2. Memberikan strategi praktis (*tips & tricks*) dalam menyusunan proposal penelitian dan pengabdian agar lolos seleksi pendanaan.
3. Meningkatkan kuantitas dan kualitas pengajuan proposal hibah dari lingkungan Universitas Cipta Mandiri.

III. PELAKSANAAN KEGIATAN

1. **Nama Kegiatan:** Workshop Trik Lolos Penelitian dan Pengabdian Hibah Kemdiktisaintek Tahun 2026
2. **Hari / Tanggal:** Senin – Selasa, 20 – 21 Oktober 2025
3. **Tempat:** Ruang Pertemuan Seminar Universitas Cipta Mandiri
4. **Narasumber / Pemateri:** Prof. Dr. drh. Raden Wisnu Nurcahyo
5. **Sasaran / Peserta:** Seluruh Dosen Universitas Cipta Mandiri (Dihadiri oleh 30 peserta dosen tetap UNCM dari seluruh program studi)

IV. SUSUNAN ACARA & MATERI

Tanggal	Waktu (WIB)	Agenda / Materi	Keterangan
Hari 1: 20 Okt 2025	08.00 – 08.30	Registrasi Peserta & Pembukaan	Panitia & Pimpinan UNCM
	08.30 – 10.15	**Sesi I:** Kebijakan & Skema Hibah Penelitian Kemdiktisaintek 2026	Prof. Dr. drh. Raden Wisnu Nurcahyo
	10.15 – 10.30	*Coffee Break*	-
	10.30 – 12.00	**Sesi II:** Anatomi Proposal Penelitian yang Lolos Reviewer	Prof. Dr. drh. Raden Wisnu Nurcahyo
	12.00 – 13.00	ISHOMA	-
	13.00 – 15.30	**Sesi III:** Bedah Format, Novelty, & Roadmap Penelitian	Prof. Dr. drh. Raden Wisnu Nurcahyo
Hari 2: 21 Okt 2025	08.30 – 10.15	**Sesi IV:** Strategi Proposal Pengabdian kepada Masyarakat	Prof. Dr. drh. Raden Wisnu Nurcahyo
	10.15 – 10.30	*Coffee Break*	-
	10.30 – 12.00	**Sesi V:** Klinik Proposal & Simulasi Penilaian *Reviewer*	Prof. Dr. drh. Raden Wisnu Nurcahyo
	12.00 – 13.00	ISHOMA	-
	13.00 – 15.00	**Sesi VI:** Diskusi Interaktif & Evaluasi Draft Proposal Peserta	Prof. Dr. drh. Raden Wisnu Nurcahyo
	15.00 – 15.30	Penutupan & Foto Bersama	Panitia

V. HASIL KEGIATAN

1. **Peningkatan Pemahaman Teknis:** Sebanyak 30 dosen tetap UNCM dari lintas program studi berhasil memahami kriteria penilaian substansi, kesesuaian luaran, serta administrasi yang dipersyaratkan oleh Kemdiktisaintek.
2. **Penguatan *Roadmap* & Kebaruan (*Novelty*):** Pemateri memberikan pemetaan langsung mengenai penyusunan *roadmap* penelitian dan pengabdian yang terukur serta realistis.
3. **Draft Proposal Terulas:** Terselenggaranya sesi klinik proposal di mana beberapa draf awal proposal milik dosen UNCM mendapat masukan mendalam (*feedback*) secara langsung dari narasumber.

VI. KESIMPULAN DAN REKOMENDASI

- **Kesimpulan:** Kegiatan Workshop berjalan dengan lancar dan interaktif. Kehadiran 30 peserta dosen tetap mewakili keberagaman prodi di UNCM, yang menunjukkan antusiasme tinggi dalam meningkatkan performa akademik lembaga.
- **Rekomendasi:** Perlu ditindaklanjuti dengan kegiatan pendampingan (*coaching clinic*) internal sebelum batas akhir pengunggahan proposal ke portal Kemdiktisaintek.

LAMPIRAN 1: RENCANA ANGGARAN BIAYA (RAB)

Total Anggaran Realisasi: Rp 8.000.000,-

No.	Uraian Kebutuhan	Volume / Satuan	Harga Satuan (Rp)	Total (Rp)
A	**Honorarium & Transport Narasumber**			
1	Honorarium Pemateri (Prof. Dr. drh. Raden Wisnu N.)	2 Hari / Sesi	1.750.000	3.500.000
2	Transportasi & Akomodasi Pemateri	1 Paket	1.000.000	1.000.000
B	**Konsumsi (30 Peserta + 5 Panitia/Tamu = 35 Orang)**			
3	Snack Box Coffee Break (2 Hari × 35 Orang)	70 Kotak	15.000	1.050.000
4	Makan Siang Prasmanan (2 Hari × 35 Orang)	70 Porsi	25.000	1.750.000
C	**Atribut, Perlengkapan & Dokumentasi**			
5	Kit Workshop (Sertifikat, Blocknote, Pen, Map)	35 Paket	10.000	350.000
6	Banner / Backdrop Acara (3m × 1.5m) & Plakat Cenderamata	1 Paket	350.000	350.000
TOTAL				8.000.000

LAMPIRAN 2 DOKUMENTASI











ABSENSI WORKSHOP TRIK LOLOS PENELITIAN DAN PENGABDIAN HIBAH KEMDIKTISAINTEK TAHUN 2026

HARI, TANGGAL : SELASA, 21 OKTOBER 2025

TEMPAT : RUANG PERTEMUAN UNCM

NO	NAMA	PRODI/UNIT	TANDA TANGAN
1.	Mus Reanisab	Peserta	
2.	Dra. Kirtati, M.Pd	Dosen Prodi P. Mat	
3.	Sitti. Ghaffar. M.Si	Dekan FST	
4.	Rita oktavia, M.Si	Ka. LPPM/Prodi P. Biologi	
5.	Fatro Dola Syamsu, M.Pd	Wadek FST/Prodi P. Biologi	
6.	Darullisa. M.pd	Ka. prodi MTK	
7.	Desy Ranita, M.Pd	KA. BAAK	
8.	Indayani	Dosen PGSD	
9.	Intan Permata sari, M.Pd	Sekpro PGSD	
10.	Sephia Dini Pratiwi, M.Pd	Dosen PGSD	
11.	Dian Ertita	"	
12.	Ridha Maufal H. S.IP	Pustakawan	
13.	Nurjannah, M.Pd	Dosen PGSD	
14.	Ulwatun Hasanah Mura. M.Si	ka prodi Agribisnis	
15.	Ayunda, M.T	ka. prodi TE	
16.	Maybilda Hitami, M.Si	Dosen Agribisnis	
17.	Nurita Puri, M.Si	"	
18.	Rufa Hera, M.Pd	Dosen. P. Biologi	
19.	Muttaqi, M.Pd	D. Ilmu komputer	
20.	Mulyadi, MT	Dosen Ilmu komputer	
21.	Yasir Pahan, M.T	Dosen Teknik elektro	
22.	M. Nurharan, MT.	"	
23.	Dr Khaerar, M.Si	Dosen PGSD	
24.	Riska Ariani, M.Pd	" PGSD	
25.	Febry Fahreza, M.Pd	" PGSD	
26.	Hersiah, M.Pd	" P. MTK	
27.	Uce Mahfira, M.Pd	" P. MTF	
28.	Dwi Lestari, MPd	" P. MTF	
29.			
30.			

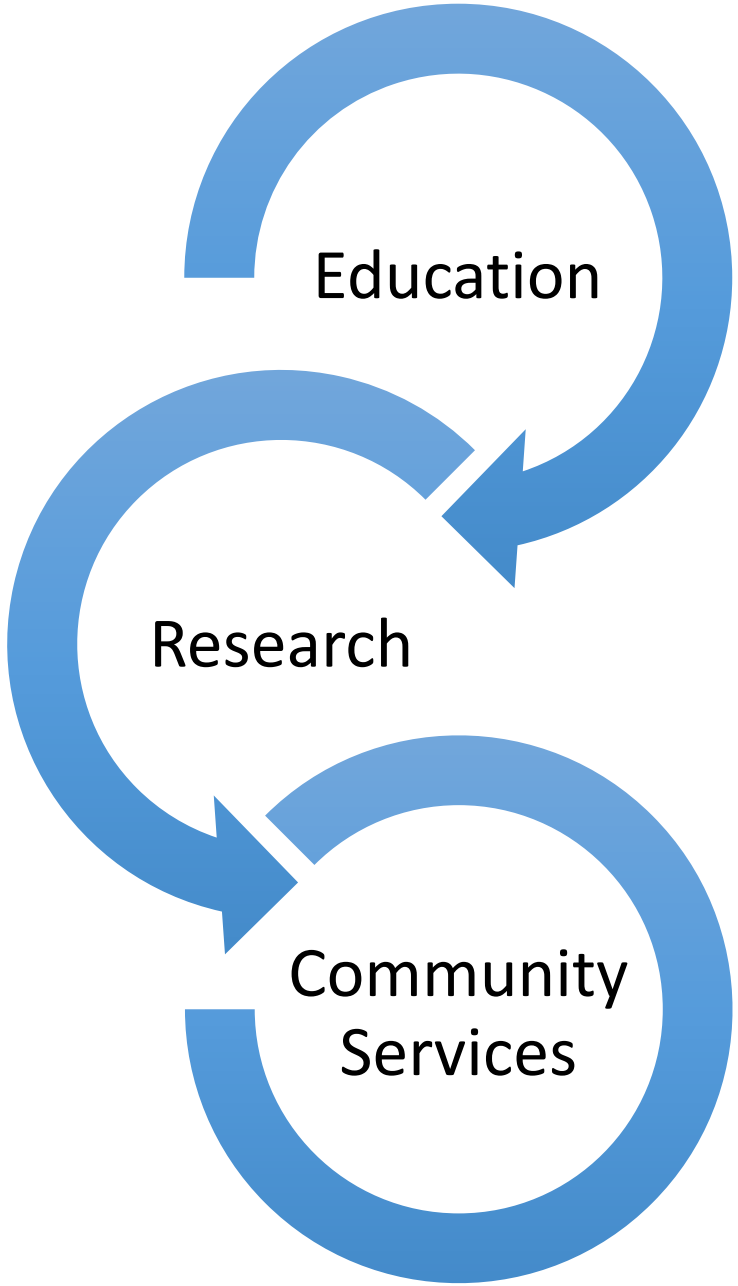
Dipindai dengan CamScanner



DIKTISAINTEK BERDAMPAK

COMMUNITY EMPOWERMENT IN THE DIGITAL AND SMART INNOVATION ERA THROUGH IMPACT COMMUNITY SERVICE PROGRAMS

Prof. Dr. med. vet. drh. R. Wisnu Nurcahyo
Universitas Gadjah Mada



- National character building teaching
- Wearables assisted teaching, learning, and training
- Embrace massive open online courses (MOOCs)
- Cultivating Innovative talent
- Generalize Blended learning

- Significant contribution to national development
- Open innovation for economic development
- Evolutionary and revolutionary innovation
- New technological advancement driver RND
- Shorten innovation circles

- Community services to improve quality of life
- University as a platform
- Education and research as a foundation of services
- Appropriate digital technology for SME
- Internationally linked programmes







Community services in past

Definition
- **Only small community assistance**
- **No motivation**
- **Socuety as an object**

No cost activities
- **counseling**
- **training**
- **Physical development**

Available funds
- Limited funding
- Not investment fund

Small incentive
- Just abort the obligation
- Lack of appreciation









Current community services

- Community as partners of development
- Long term investment funding
- Sustainable synergy program
- Combination of strategic innovations
- Publication incentives
- Opportunity for partners to invest





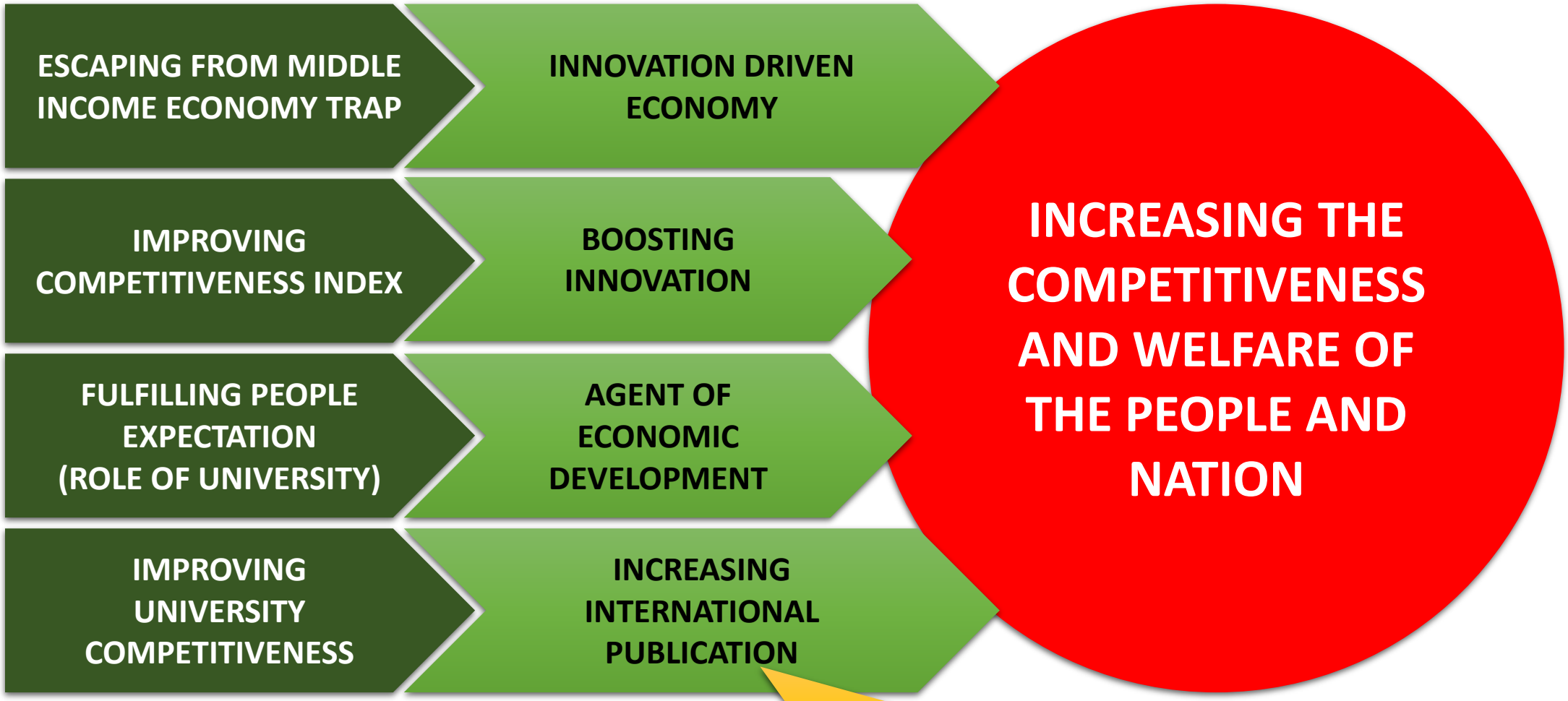




Future community service

- Support the development and independence of nation
- Disemination of research results
- Synergy with Tri Dharma
- Implementation through CS activities
- National/International cooperation opportunity

4 Pillar of change

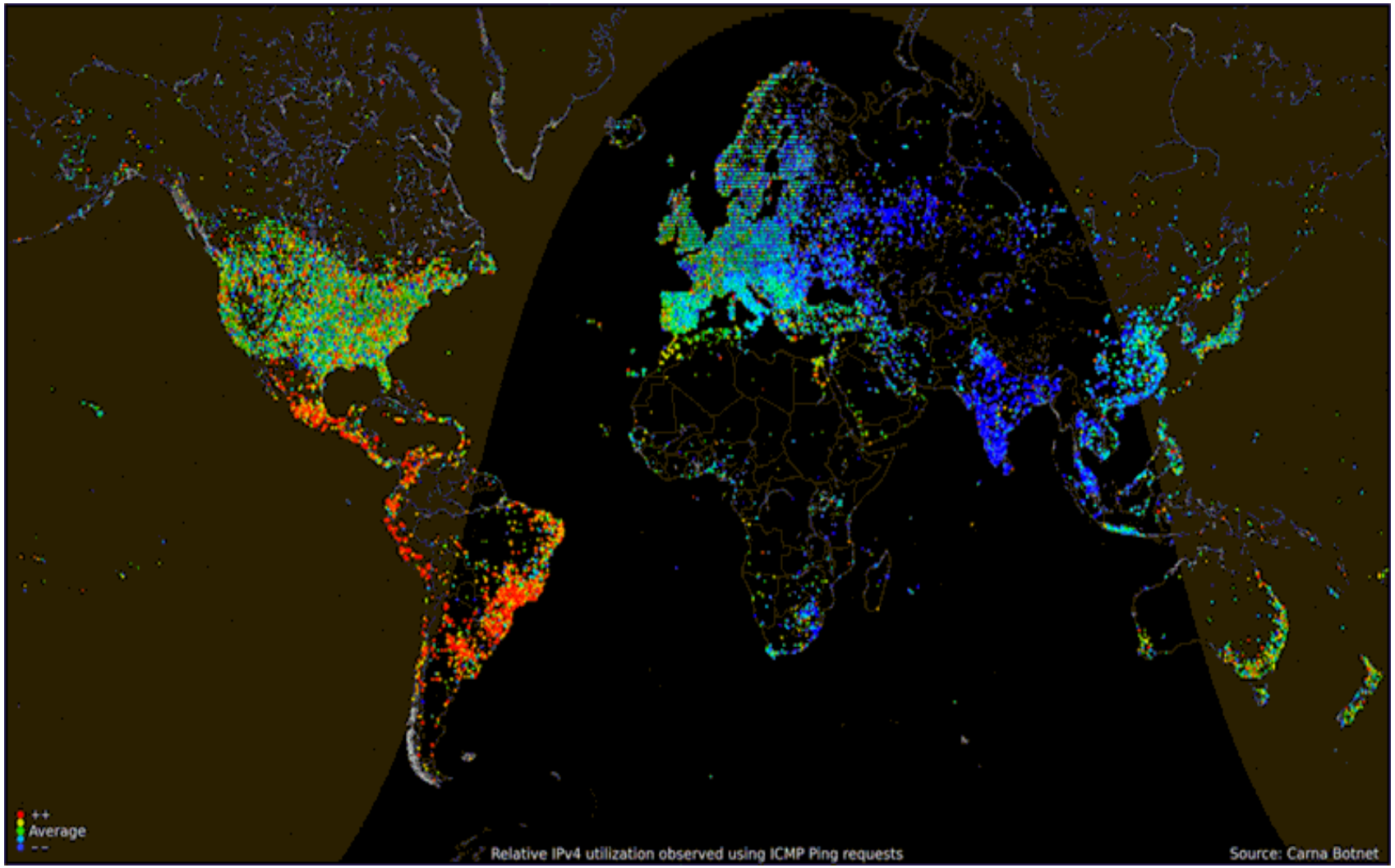


Naim, 2017

Internet usage

Worldwide

Global Internet usage based on times of day



Source: Map by CarnaBotica via Riddit

FEB 2025

INDONESIA

OVERVIEW OF THE ADOPTION AND USE OF CONNECTED DEVICES AND SERVICES

NOTE: SIGNIFICANT REVISIONS TO SOURCE DATA MEAN THAT FIGURES SHOWN HERE ARE **NOT COMPARABLE** WITH PREVIOUS REPORTS. SEE THE IMPORTANT NOTES AT THE START OF THIS REPORT FOR DETAILS.



INDONESIA

TOTAL POPULATION



285 MILLION

YEAR-ON-YEAR CHANGE

+0.8%

+2.3 MILLION

URBANISATION

59.5%

we are social

CELLULAR MOBILE CONNECTIONS



356 MILLION

YEAR-ON-YEAR CHANGE

+1.6%

+5.7 MILLION

TOTAL vs. POPULATION

125%

Meltwater

INDIVIDUALS USING THE INTERNET



212 MILLION

YEAR-ON-YEAR CHANGE

+8.7%

+17 MILLION

TOTAL vs. POPULATION

74.6%

SOCIAL MEDIA USER IDENTITIES



143 MILLION

YEAR-ON-YEAR CHANGE

+2.9%

+4.0 MILLION

TOTAL vs. POPULATION

50.2%

SOURCES: U.N.; GOVERNMENT AUTHORITIES; GSMA INTELLIGENCE; ITU; EUROSTAT; CNNIC; KANTAR & IAMAI; PLATFORM RESOURCES; OECDH; BETA RESEARCH CENTER; KEPIOS ANALYSIS. **ADVISORY:** SOCIAL MEDIA USER IDENTITIES MAY **NOT** REPRESENT UNIQUE INDIVIDUALS. **COMPARABILITY:** SOURCE CHANGES AND BASE REVISIONS. FIGURES ARE **NOT COMPARABLE** WITH PREVIOUS REPORTS. GLOBAL DATASETS

FEB 2025

OVERVIEW OF INTERNET USE

ESSENTIAL INDICATORS OF INTERNET ADOPTION AND USE



INDONESIA

INDIVIDUALS USING THE INTERNET



212

MILLION

INDIVIDUALS USING THE INTERNET vs. POPULATION



74.6%

YEAR-ON-YEAR CHANGE IN TOTAL INTERNET USERS



+8.7%

+17 MILLION

YEAR-ON-YEAR CHANGE IN INTERNET USERS vs. POPULATION



+7.9%

+543 BPS

INDEXED SHARE OF GLOBAL INTERNET USERS vs. GLOBAL POPULATION SHARE



110.0

PERCENTAGE OF INTERNET USERS ACCESSING VIA MOBILE PHONES



98.7%

AVERAGE DAILY TIME SPENT USING THE INTERNET



7H 22M

YEAR-ON-YEAR CHANGE IN DAILY TIME SPENT USING THE INTERNET



-3.5%

-16 MINS

SOURCES: KEPIOS ANALYSIS; ITU; OOKLA INTELLIGENCE; EUROSTAT; GOOGLE'S ADVERTISING RESOURCES; CNNIC; KANTAR & IAMAI; GOVERNMENT RESOURCES; UNITED NATIONS; TIME SPENT AND MOBILE SHARE DATA FROM GWI (Q3 2024). **NOTES:** PERCENTAGE CHANGE FIGURES SHOW RELATIVE YEAR-ON-YEAR CHANGE; "BPS" FIGURES REPRESENT BASIS POINTS, AND SHOW ABSOLUTE YEAR-ON-YEAR CHANGE. **COMPARABILITY:** SOURCE AND BASE CHANGES. ALL FIGURES USE THE LATEST AVAILABLE DATA, BUT SOME SOURCES DO NOT PUBLISH REGULAR UPDATES, SO FIGURES MAY UNDER-REPRESENT ACTUAL USE. SEE NOTES ON DATA.

we are social

Meltwater

World economic outlook



Currently, various kinds of human needs have implemented the support of the internet and the digital world as a vehicle for interaction and transactions

Sharing economy

airbnb · swap · zopa · Bicycle · CouchSurfing · BookMooch · Zilok.com · NETFLIX · carpooling.com · zipcar

e-Education

coursera · UDACITY · edX · canvas NETWORK · NovoED · iversity · OPEN 2 STUDY · Future Learn

e-Government



Cloud Collaborative

Google Drive · Dropbox · Microsoft Office 365

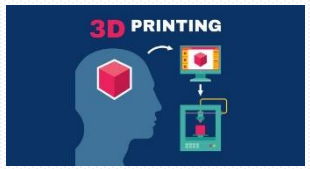
Marketplace

BukaLapak.com · tokopedia

Online Health Services

HealthTap · klikDOKTER.com MENUJU INDONESIA SEHAT

Smart Manufacturing



sculpteo

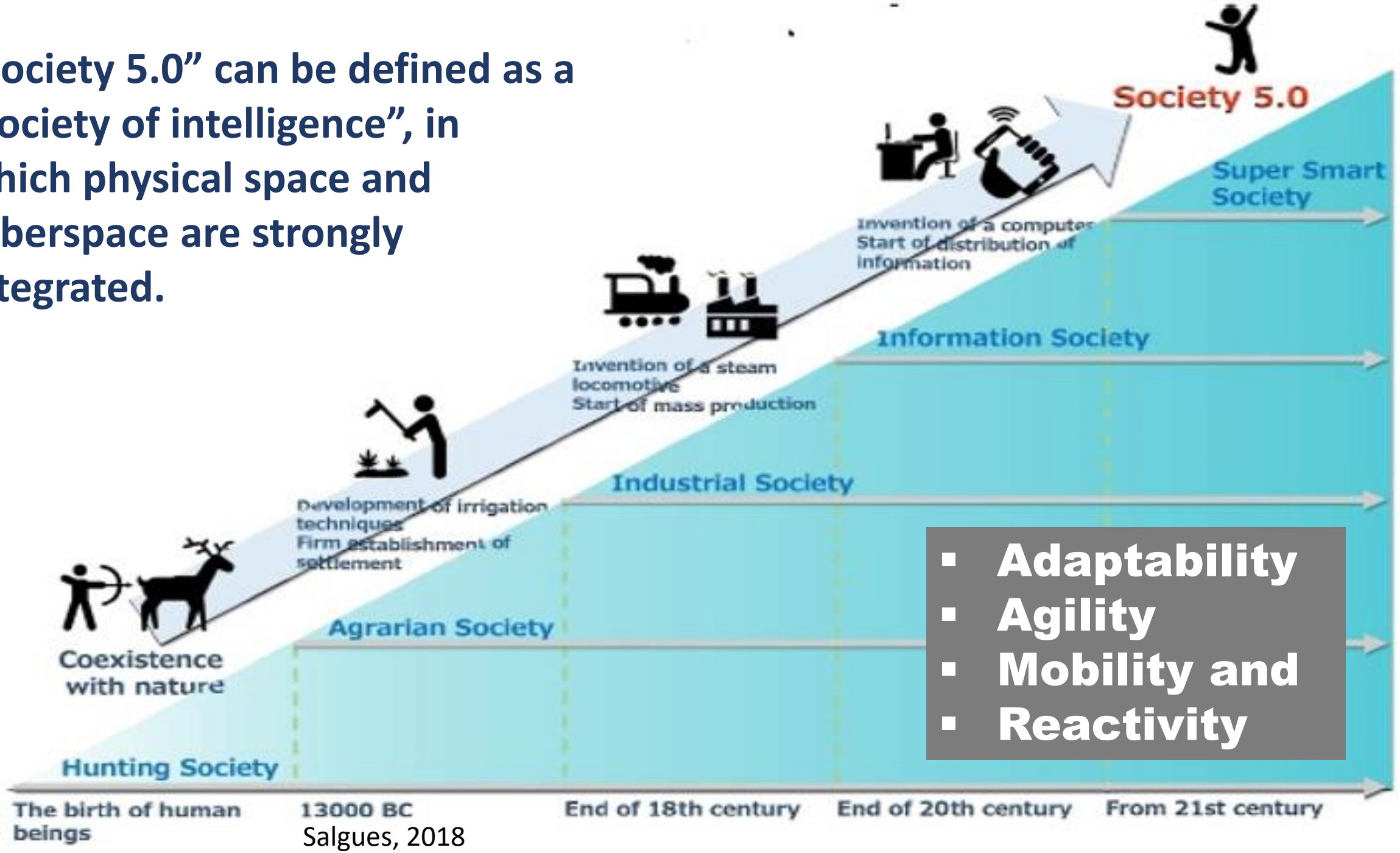
Smart City



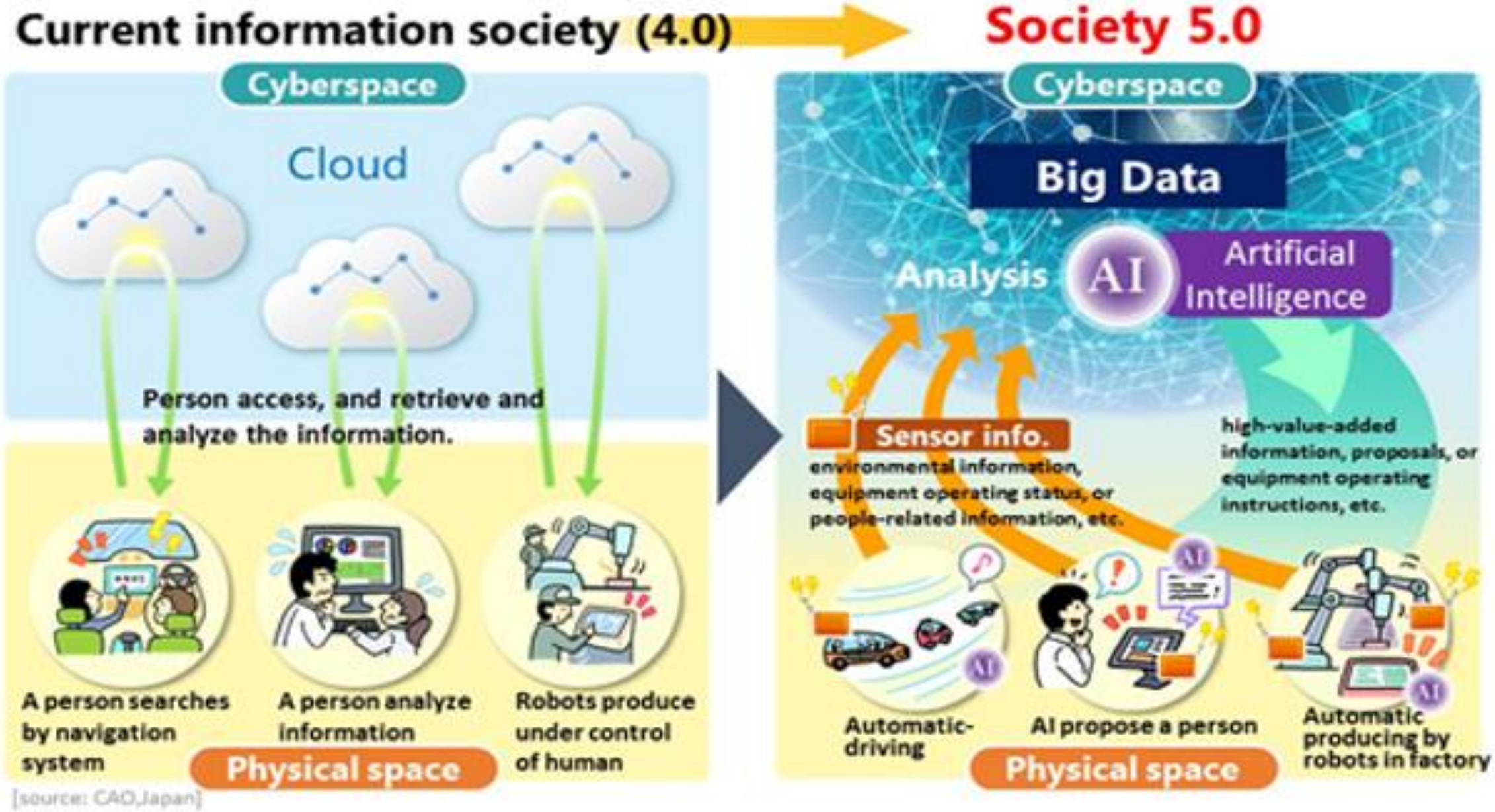
Smart Appliances



“Society 5.0” can be defined as a “society of intelligence”, in which physical space and cyberspace are strongly integrated.



Salgues, 2018



[source: CAO,Japan]


GRAIN DRYING, MONITORING & CONTROL
FARM OFFICE
CROP CARE & NUTRIENT APPLICATION
MOBILE
TILLAGE & FIELD PREP
PLANTING
CROP HARVESTING
DECISION SUPPORT: DEALERS & SERVICE PROVIDERS
CEMA
Fuse image © AGCO Corporation; used by permission





TRADITIONAL COFFE shop



COWORKING SPACE





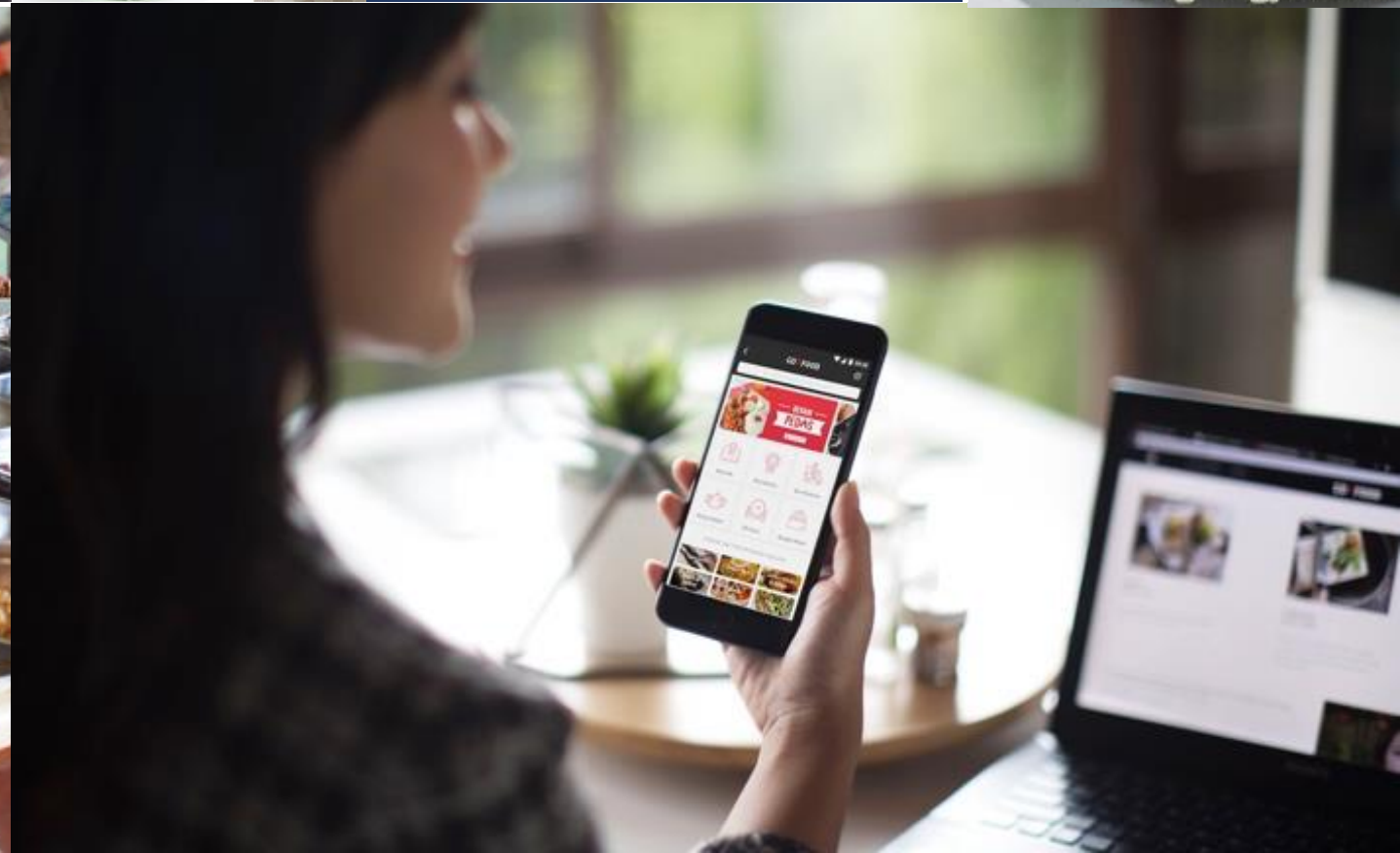
TRADITIONAL RESTAURANT



GO FOOD



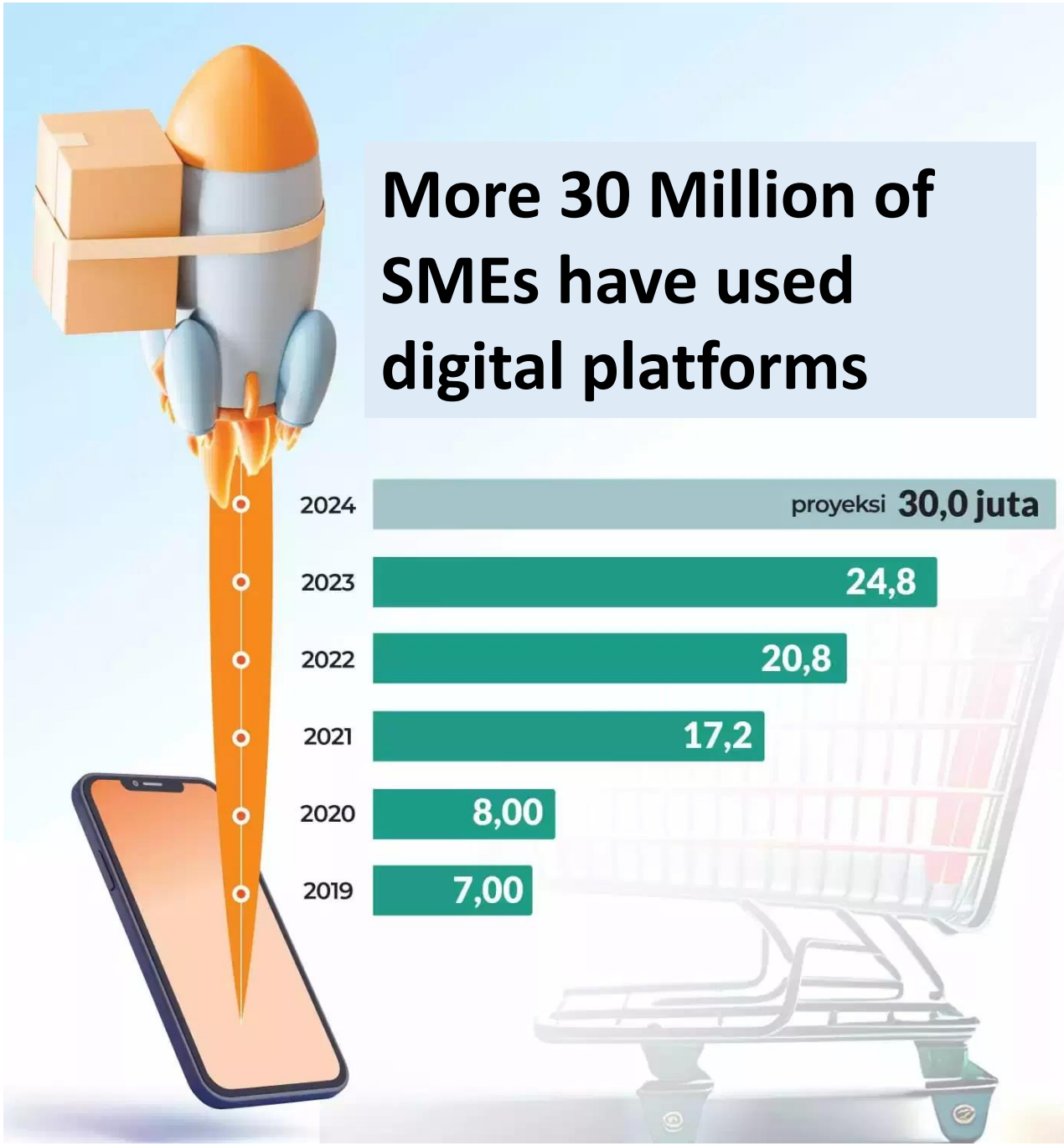


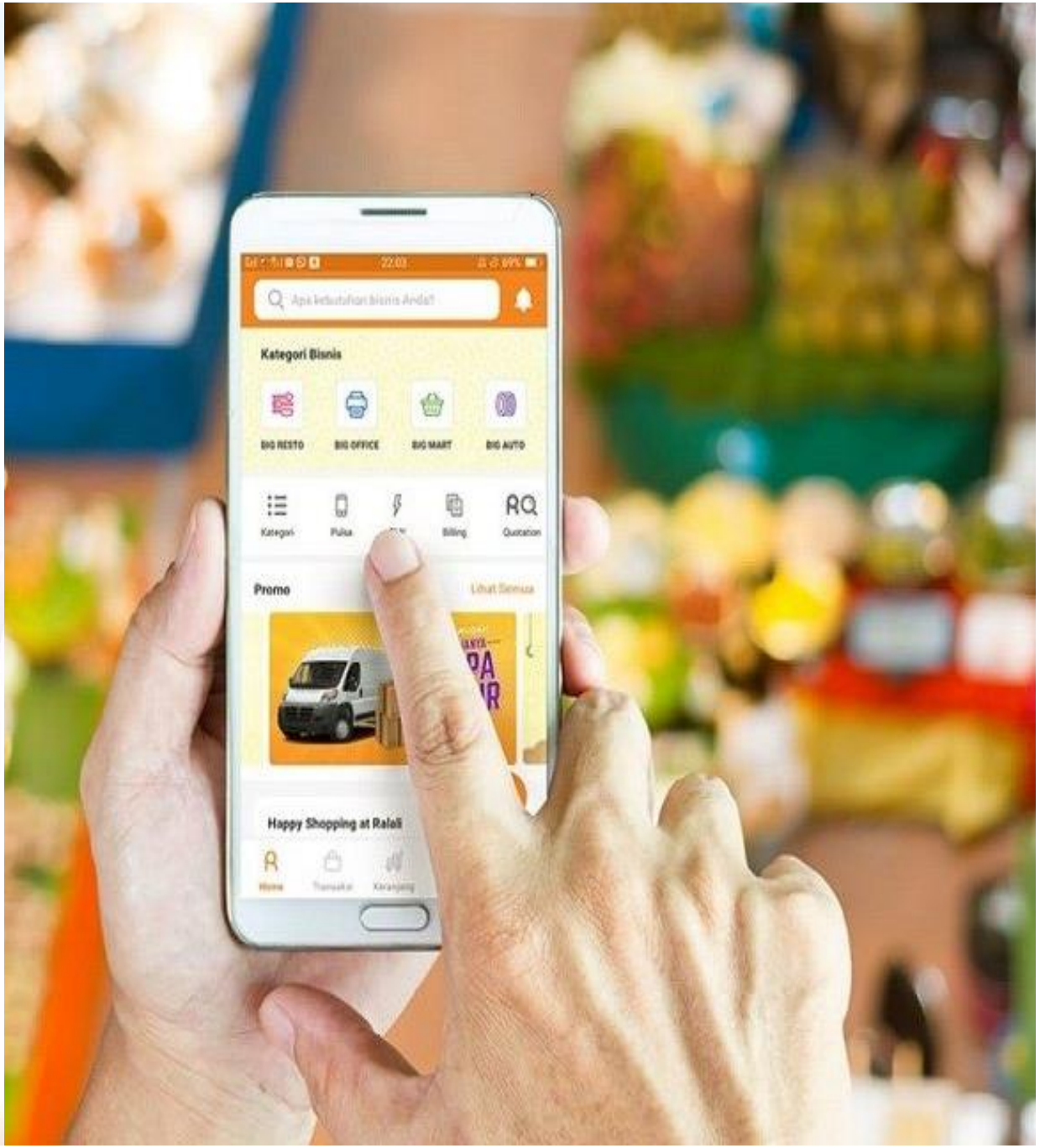



TRADITIONAL SHOP


ONLINE SHOP

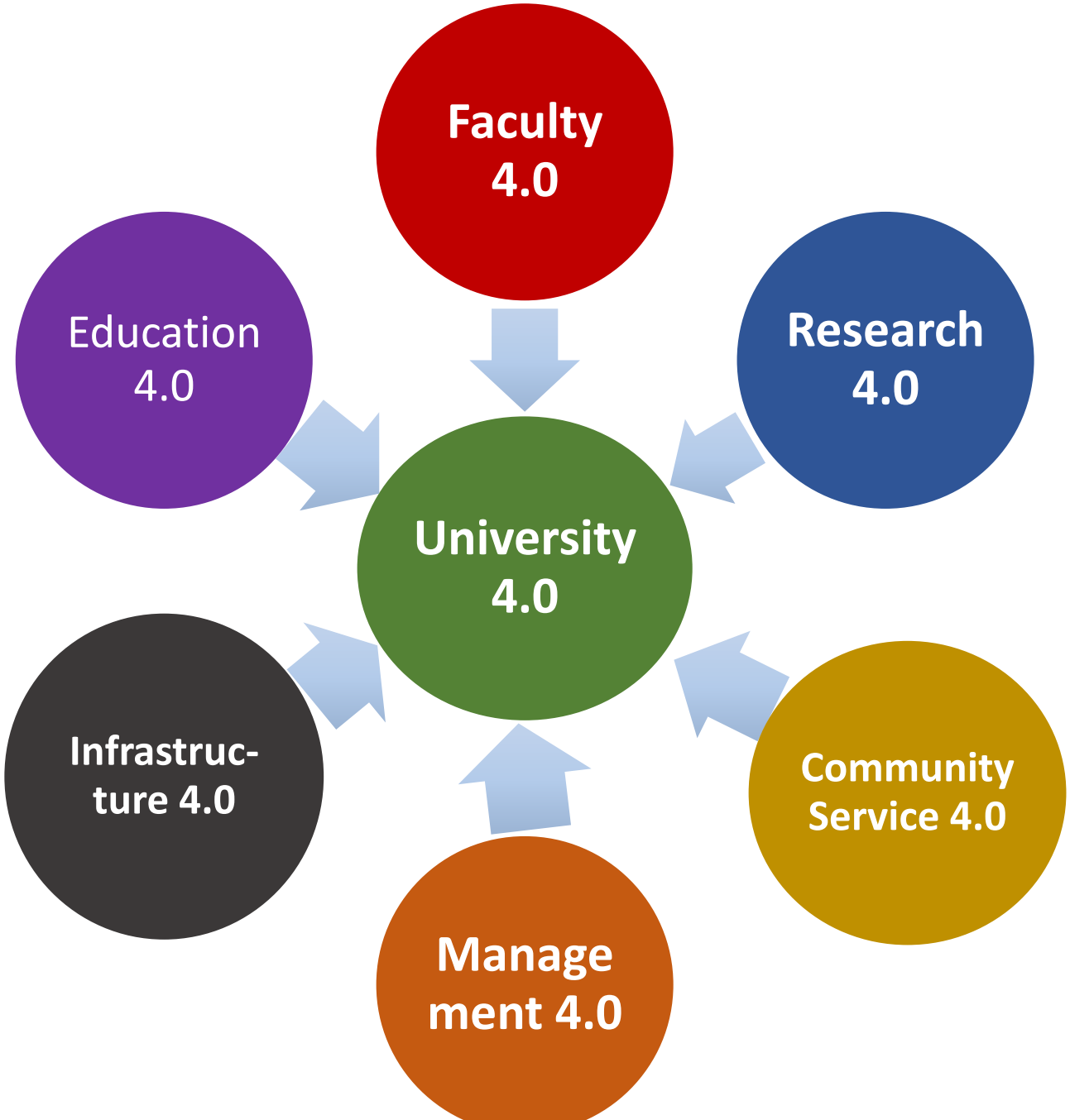
More 30 Million of SMEs have used digital platforms





Higher Education and RI 4.0



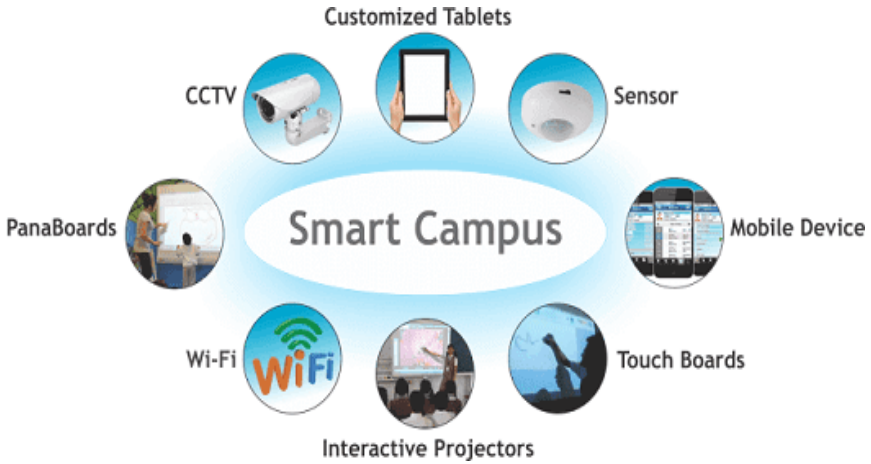


Paradigm shift in Higher Education

Old Paradigm	New Paradigm
Job hunting	Job created
Focus on education	Academic-Research-Innovation
Focus on input	Focus on outcome
Government based funding	Based on stakeholders funding
Centralization	Autonomous
Mass production	Innovation based technology
Course based	Research based innovation
Class teaching	IT based Education

Strategy in HE to respond RI 4.0 and Society 5.0

Digitalpreneurship → Distance Learning → IT Infrastructure/E-services/Smart Campus → Lifelong Learning → Global Network for Academic, Research and Innovation → IOT/Big Data/Intelligence Machine → Character Building 4.0 → Teaching Industry → Alignment To Industry and Public Needs → Adaptive Environment



ITS, 2018

SCHEME FOR COMMUNITY SERVICES



- BASIC COMMUNITY EMPOWERMENT PROGRAM
  - BASIC COMMUNITY EMPOWERMENT PROGRAM
  - COMMUNITY EMPOWERMENT PROGRAM
  - COMMUNITY EMPOWERMENT PROGRAM BASE ON STUDENT ACTIVITIES
- ENTERPRENEURSHIP COMMUNITY EMPOWERMENT PROGRAM
  - STUDENT ENTERPRENEURSHIP PROGRAMM
  - COMMUNITY EMPOWERMENT PROGRAM BASE ON LOCAL PRODUCTS
  - COMMUNITY EMPOWERMENT PROGRAM IN THE CAMPUS
- REGIONAL COMMUNITY EMPOWEREMENT PROGRAM
  - VILLAGE EMPOWERMENT PROGRAM
  - REGIONAL EMPOWERMENT PROGRAM

RESEARCH AND COMMUNITY SERVICES THEMES AND PRIORITIES

01 

FOOD

02 

ENERGY

03 

HEALTH

04 

TRANSPOR TATION

05 

PRODUCT ENGINEERING

06 

DEFENCE AND SECURITY

07 

MARITIM

08 

SOCIAL HUMANIORA

09 

OTHER TOPICS

5 PRIORITIES



Green Economy



Blue Economy



Digital Economy



Tourism



Health independence

Hak Cipta © 2023 Direktorat Riset, Teknologi, dan Pengabdian kepada Masyarakat, Ditjen Diktiristek, Kemendikbudristek

GRANT CATEGORIES AND PRIORITIES



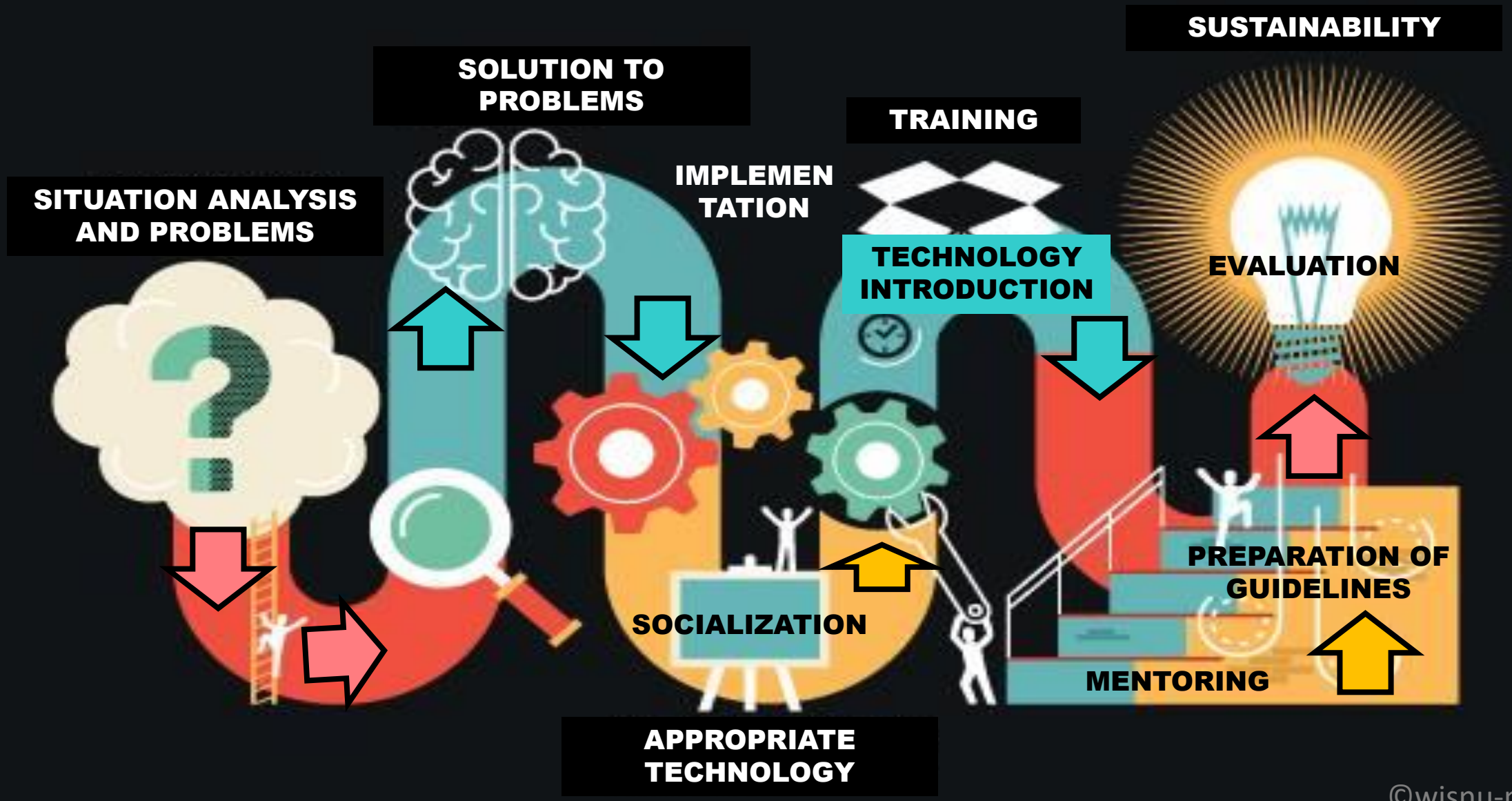




GREEN ECONOMY	BLUE EONOMY	DIGITAL ECONOMY	HEALTH INDEPENDENCE	TOURISM
• Sustainable agriculture • Conservation • Renewable energy	• cultivation and management of marine resources • Development of marine resources technology management	• Development of the game and animation industry • Digital technology creation and services for MSMEs	• Manufacturing and development of health equipment • Development of herbal medicine • Handling of stunting problems	• Development of tourism support in 5 priority areas • Development of platforms and digital databases that support culture

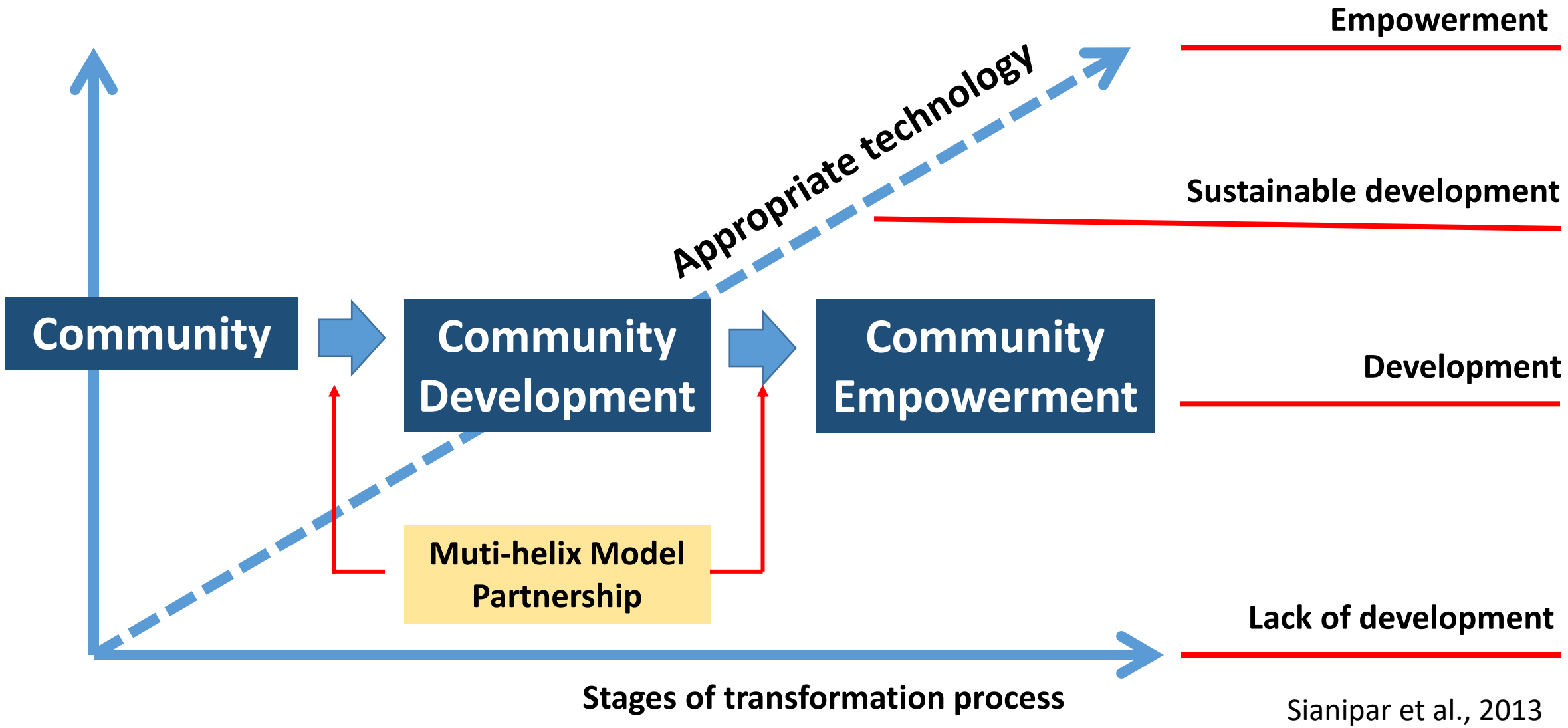
Hak Cipta © 2023 Direktorat Riset, Teknologi, dan Pengabdian kepada Masyarakat, Ditjen Diktiristek, Kemendikbudristek

STAGES IN COMMUNITY SERVICE



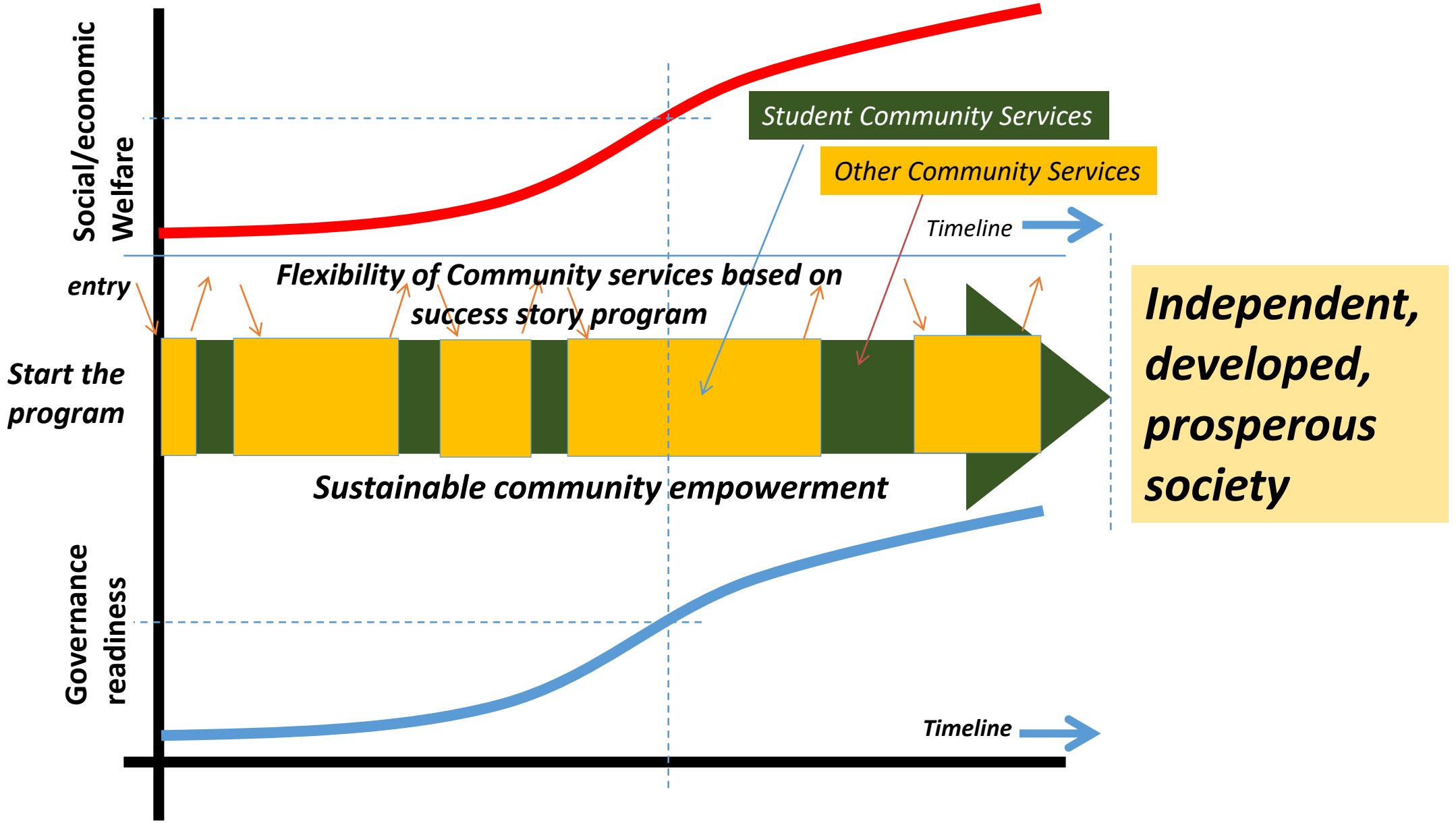
©wisnu-nc2022

Theoritical framework community services

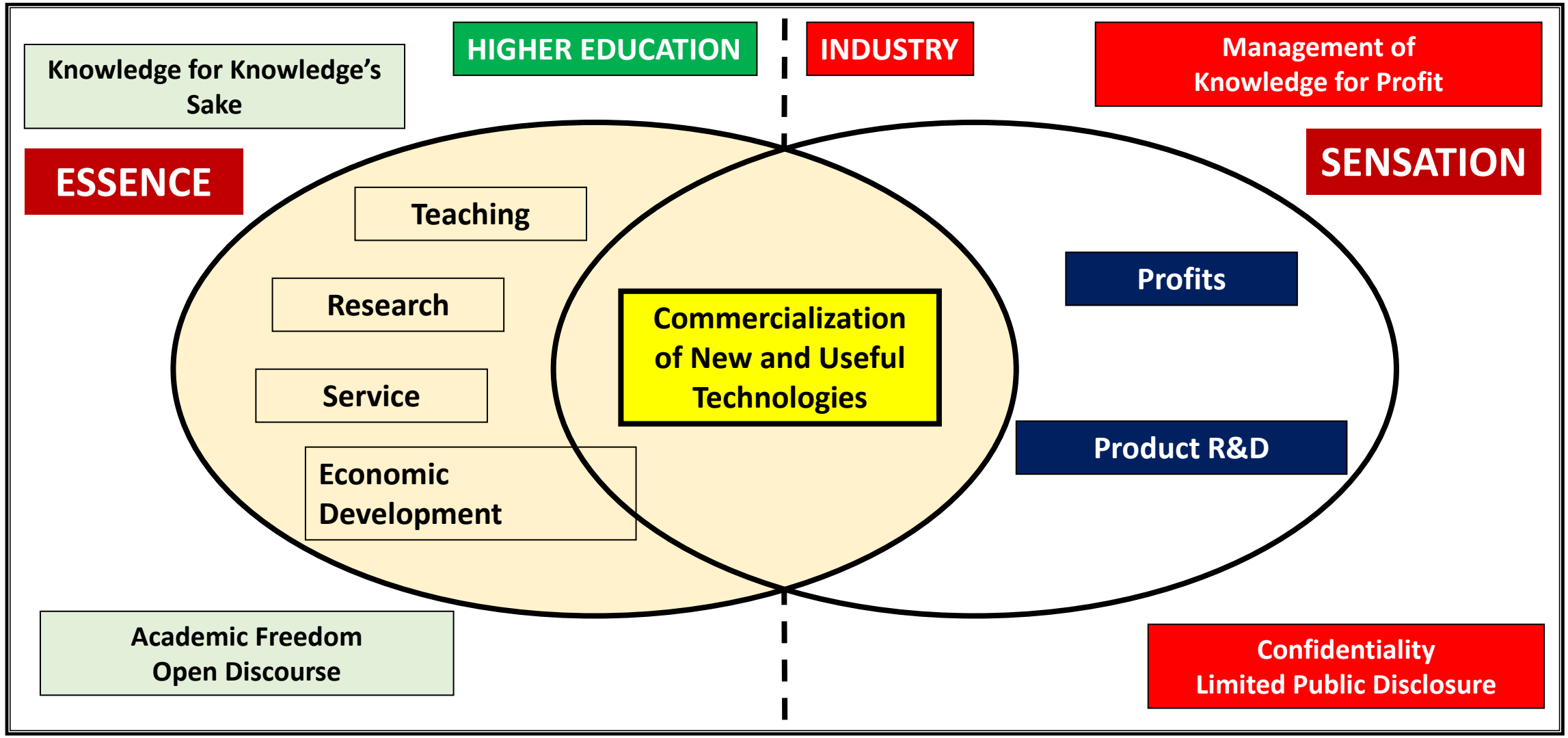


Sianipar et al., 2013

SUSTAINABLE COMMUNITY EMPOWERMENT IN HIGHER EDUCATION



The Cultural Dilemma



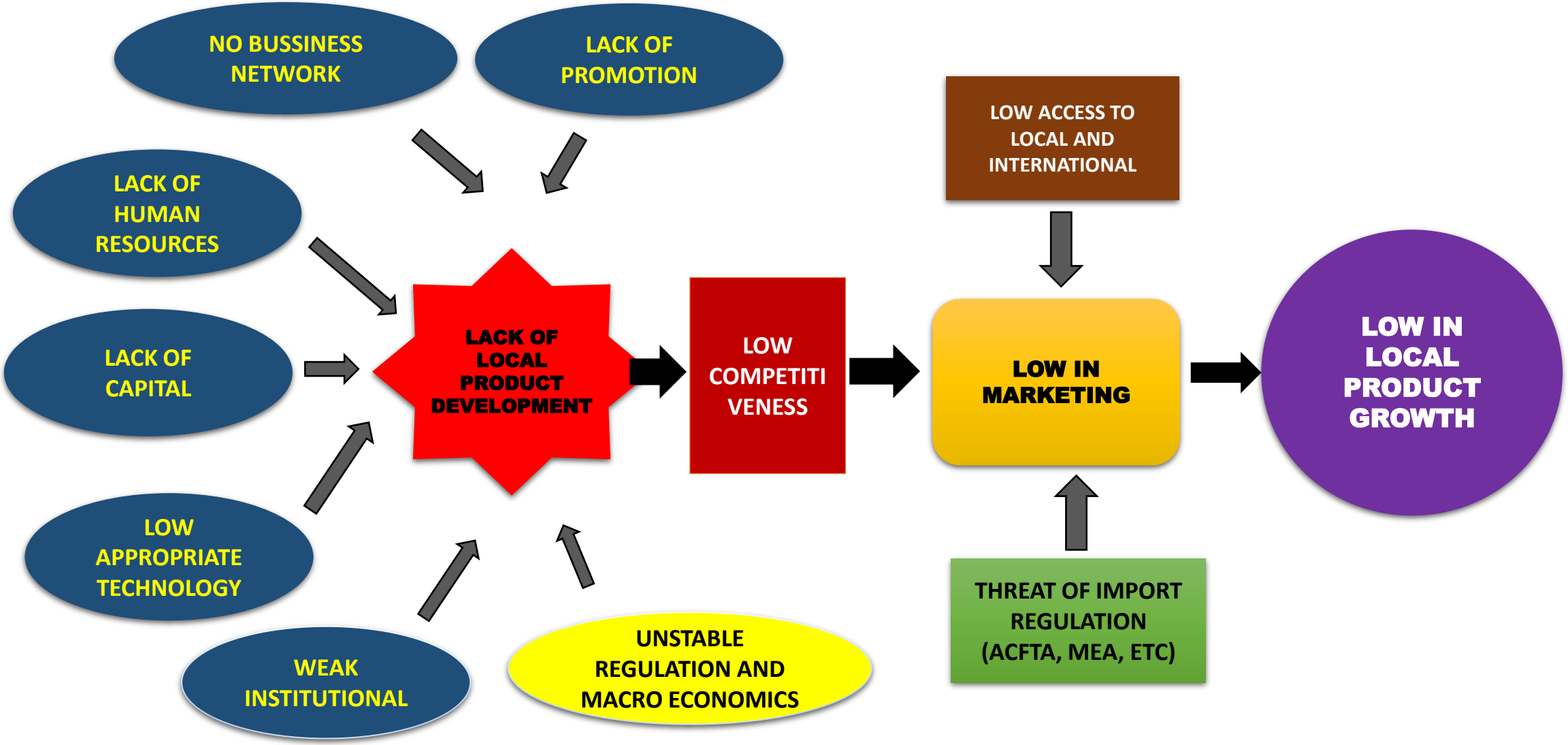


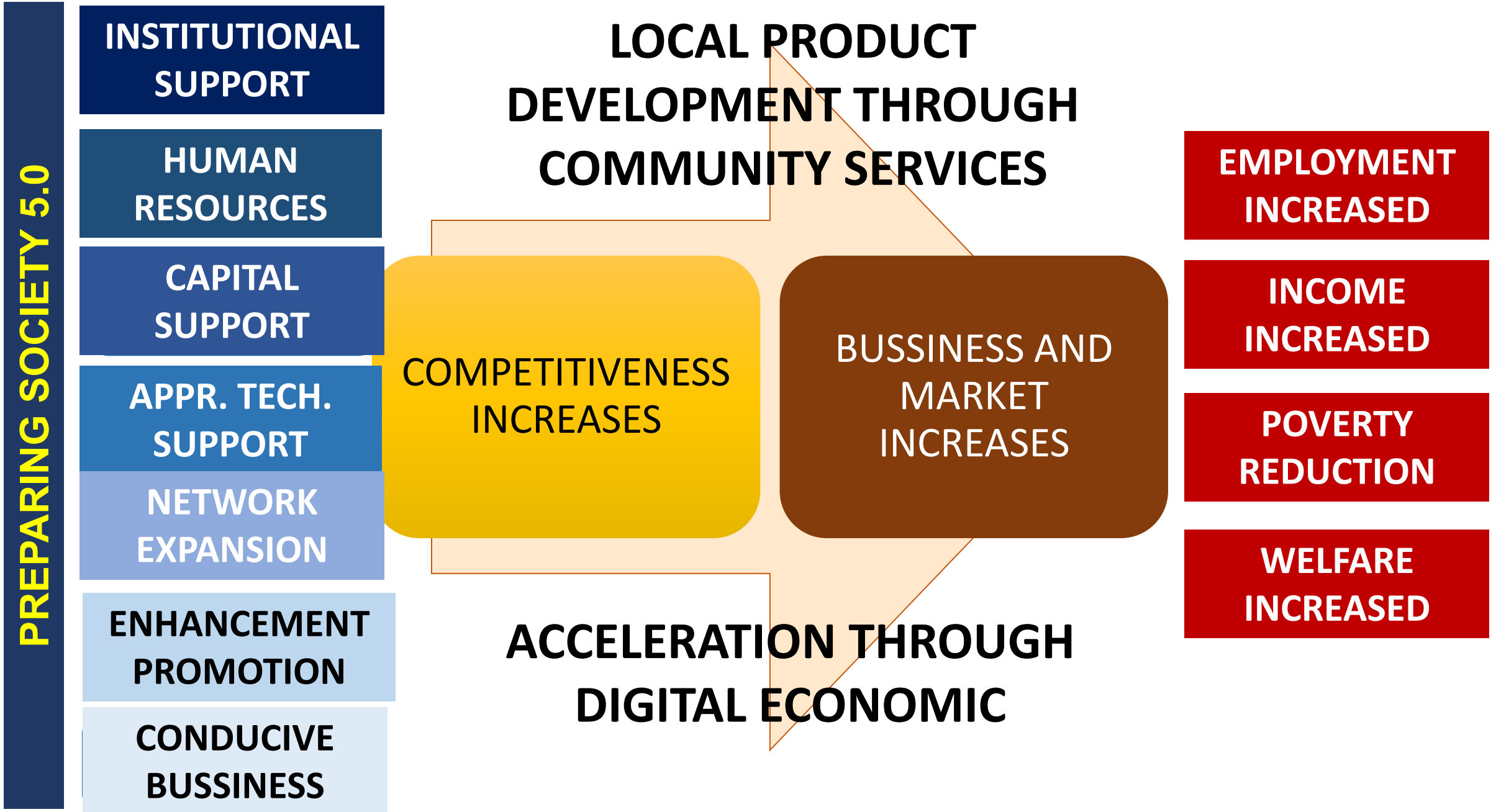
Small medium enterprises



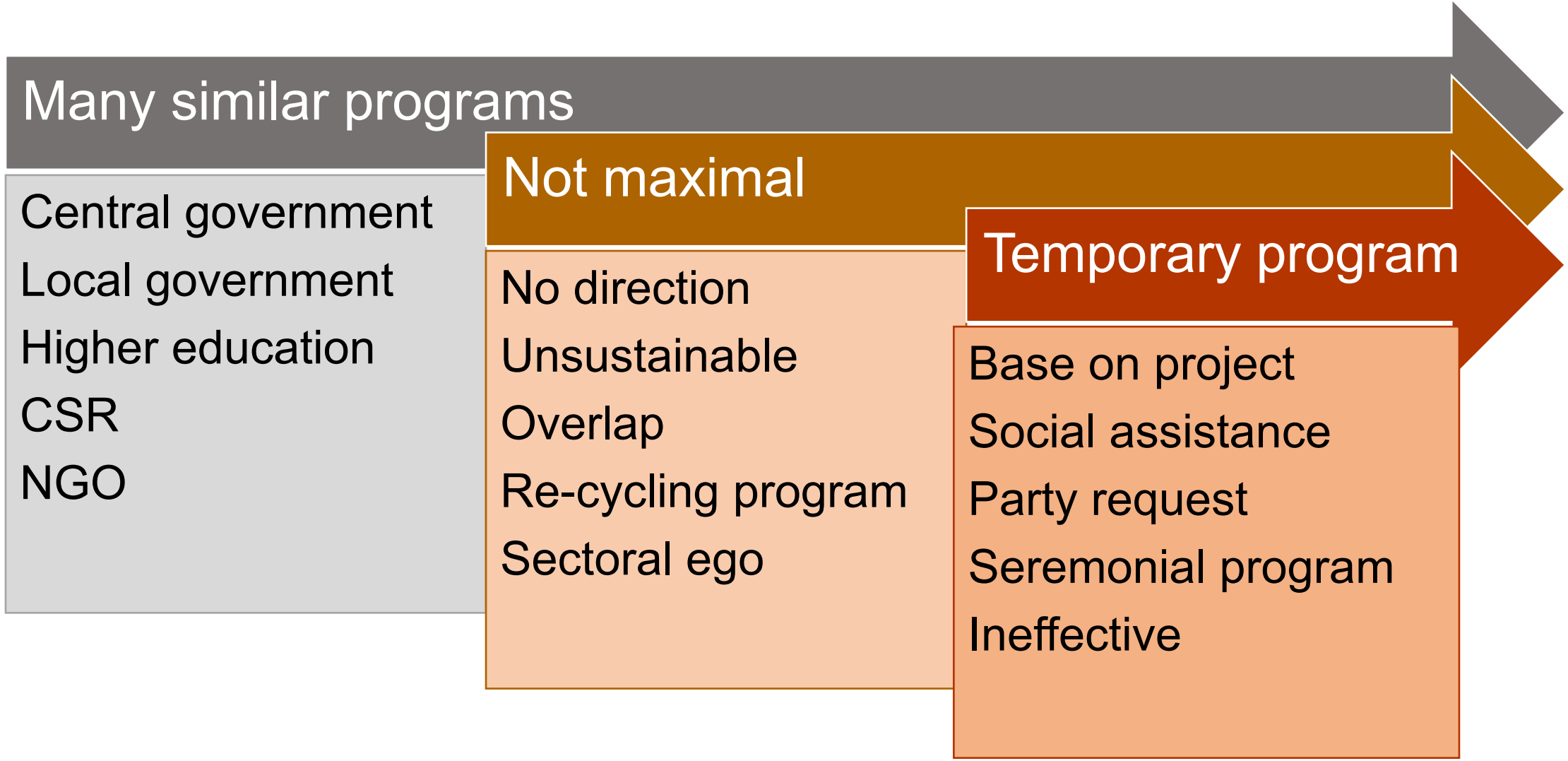
- Managerial aspect
- Capital aspect
- **Partenership program**
- Centers development
- Society coaching

LOCAL PRODUCT DEVELOPMENT PROBLEMS



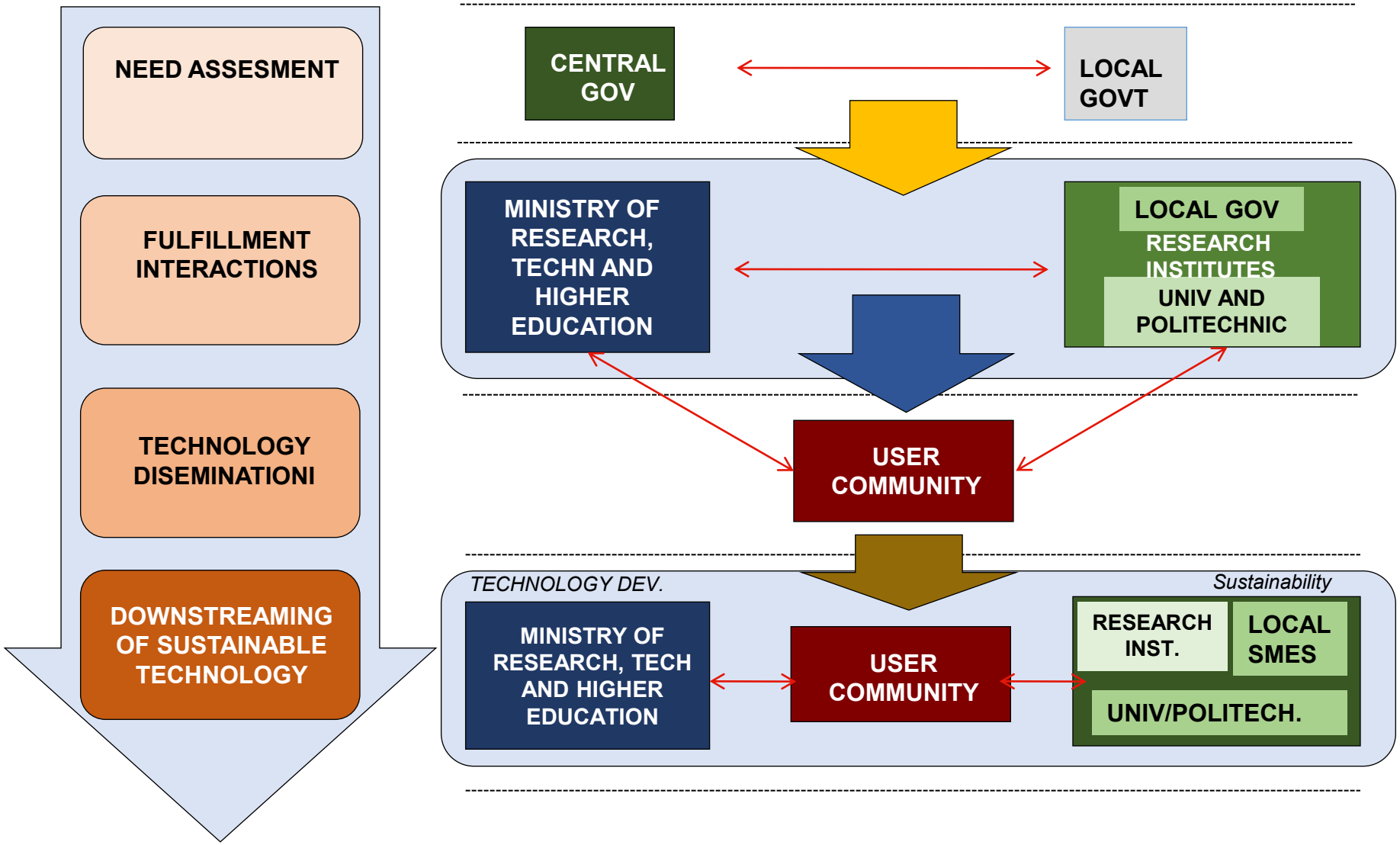

PREPARING SOCIETY 5.0
INSTITUTIONAL SUPPORT
HUMAN RESOURCES
CAPITAL SUPPORT
APPR. TECH. SUPPORT
NETWORK EXPANSION
ENHANCEMENT PROMOTION
CONDUCIVE BUSSINESS
LOCAL PRODUCT DEVELOPMENT THROUGH COMMUNITY SERVICES
COMPETITIVENESS INCREASES
BUSSINESS AND MARKET INCREASES
ACCELERATION THROUGH DIGITAL ECONOMIC
EMPLOYMENT INCREASED
INCOME INCREASED
POVERTY REDUCTION
WELFARE INCREASED

Community service Program FAILURE

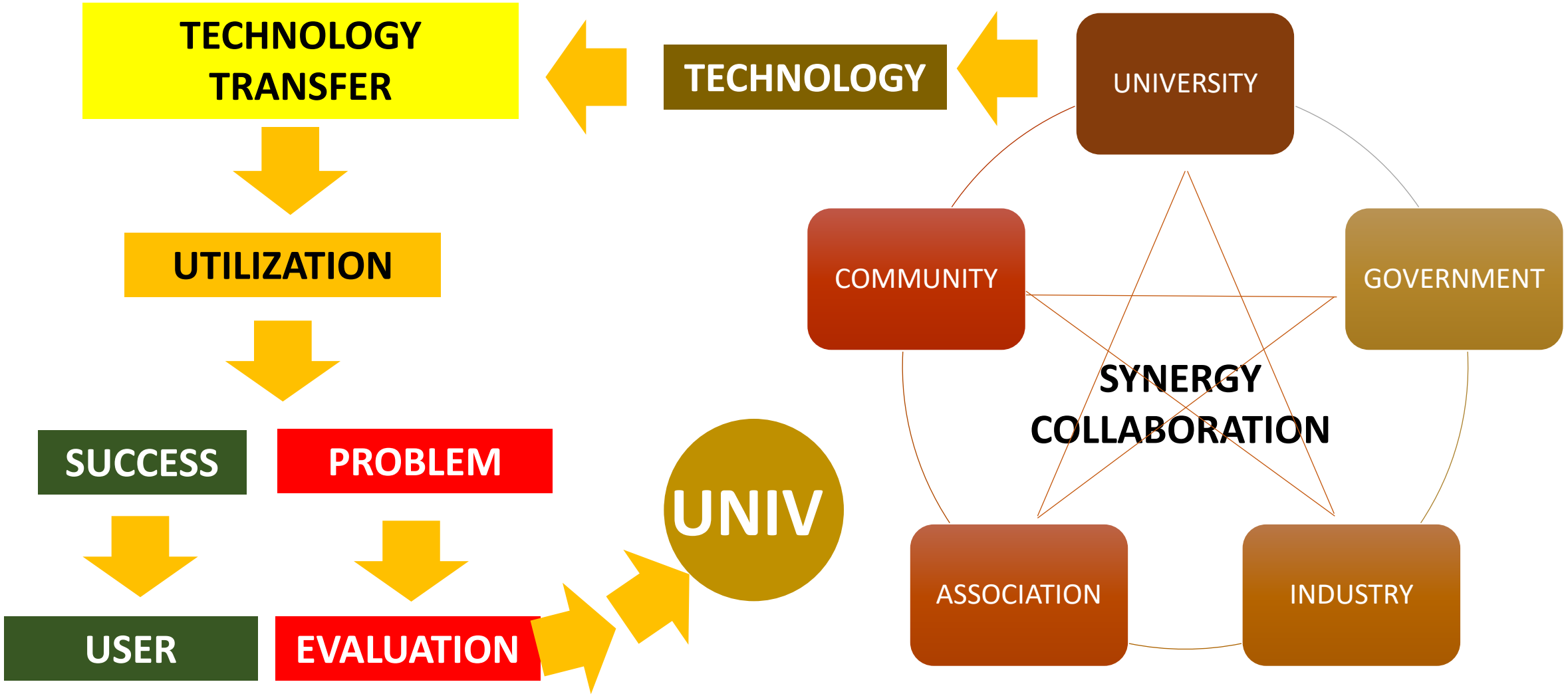


IMPLEMENTATION THROUGH COMMUNITY SERVICES PROGRAM

COMMUNITY SERVICE SYNERGY CONSEPT WITH LOCAL GOVERNMENT



APPROPRIATE TECHNOLOGY FOR COMMUNITY EMPOWERMENT



DIGITAL AND LESS CONTACT ECONOMY

HUMAN HYPERCONNECTIVITY WITH IOT



ENCOURAGE MINIMAL FACE TO FACE



RAISING OF E-COMMERCE AND E-LOGISTIC



ENCOURAGE DIGITAL-BASED SMEs ECONOMIC GROWTH



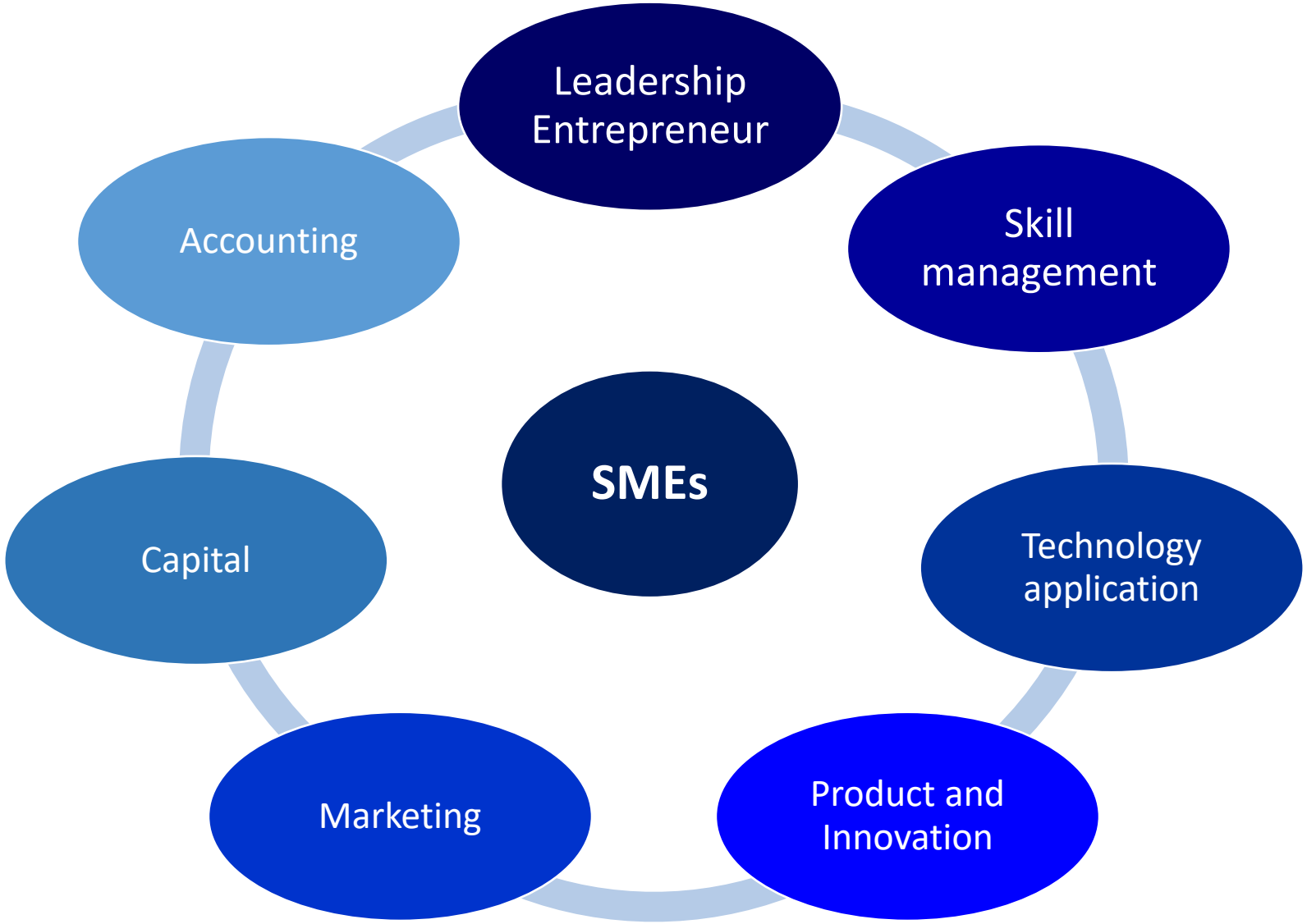
- Online shopping
- Digital payment
- Teleworking
- Telemedicine
- Teleeducation
- Teletraining
- Online entertainment
- Digital supply chain
- 3D Printing, robot , drone
- 5G technology

©wisnu-nc2022

SMEs and DIGITAL ERA



- **Bussinness opportunities 4.0**
- Fintech
- Cloud hosting
- Online bussinness
- On demand services



INFORMATION SYSTEM ARCHITECHTURE

Development of SME marketing information systems

Online Data Base

Storing data in the system.
Execute the obtained query
from the web server



Internet Network

SME Owners, Buyers, and
Mutual System Administrators
connected to the smartphone
via the internet network





Web Server

Receive requests & send
response from the user's device.
Forward the query to the database
when the request process occurs



Warsito *et al.*, 2020
Diponegoro University

Improvement and development of management of women's best motorcycle taxis



Ojesa
OJEK SAHABAT WANITA

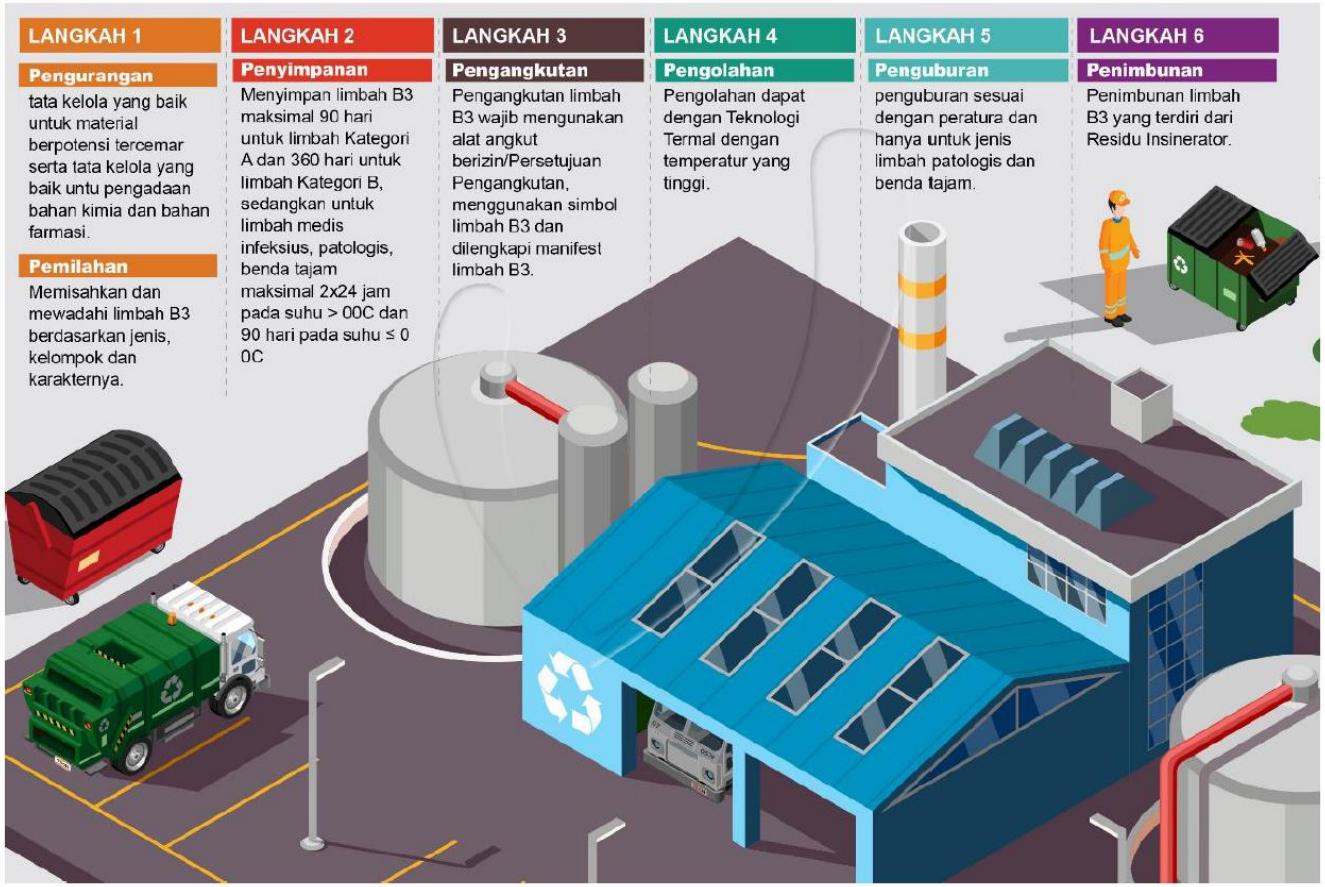
1. Local motorcycle and car taxis
2. Server provision
3. Aplication of OJESA platform
4. More driver
5. More professional marketing management
6. Income increases
7. Increase trust from customers
8. Penerapan POAC yang Baik
9. RealTime and automatically
10. Reguler assistance and sustainability





Ruslaini et al, 2020
Universitas Muhammadiyah Lampung

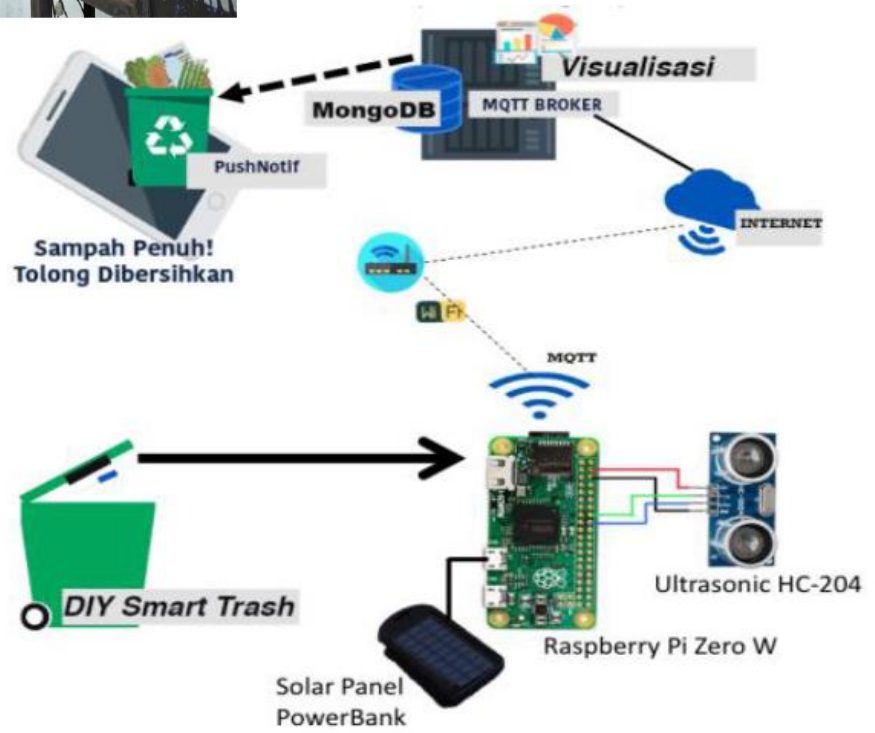
Community Empowerment by Integrating Internet of Things-based Communal Methods for Household Waste Management Solutions



Gambar 3. Mekanisme Pengolahan Limbah B3







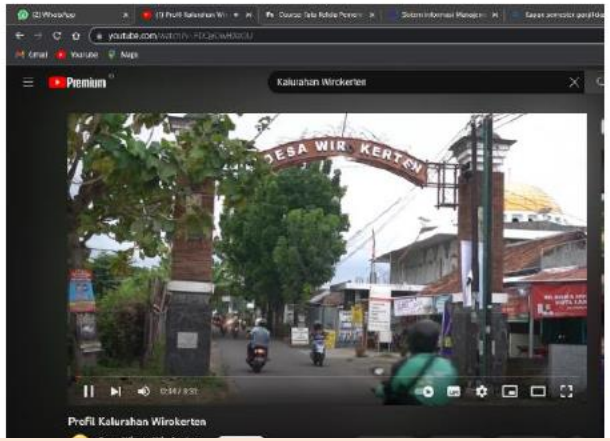
INTERCONNECTING TOURISM VILLAGE: Integration of Tourism Potential - Environmentally Minded Village MSMEs Through Institutional Strengthening and Digital Branding Towards a Culturally Independent Village

tourism, cultural and economic potential of the village

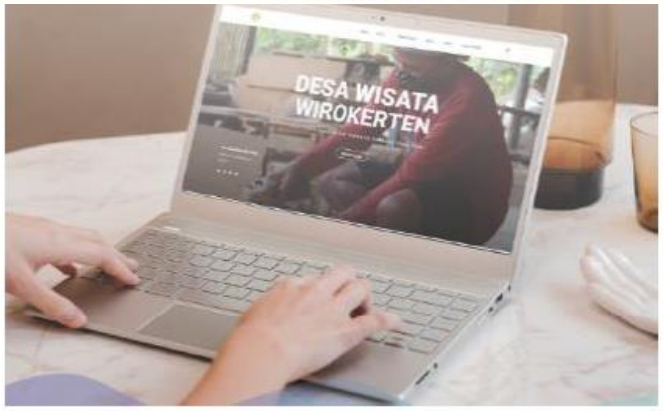




creation of social media accounts



Development of promotion films



Revitalitation of tourism village website



creation of cultural village aplication

PKM







EMPOWERING WOMEN FISHERMEN GROUPS IN THE DEVELOPMENT OF VARIOUS PROCESSED FISH BY USING DIGITAL MARKETING IN WEST KALIMANTAN











Digital marketing in student entrepreneurship from dairy-based processed products









DEVELOPMENT OF TIWUL AND MOCAF READY TO EAT PRODUCT IN CENTRAL JAVA



1. TIWUL INSTANT PREMIUM
2. TIWUL BAKERY : Cookies, Brownies, Muffin, Cup cake
3. TIWUL BASE FOR BABY FOOD











ONE VILLAGE ONE PRODUCT BASE ON SALAK FRUIT IN EAST BALI





Conclusion

- Community service must be able to adjust to the technology and development of sciences.
- Application of appropriate technology is needed in the community services in higher education to accelerate community empowerment
- Higher education need to explore local products that have social and geographical impact
- It is necessary to develop innovation and creativity from leading centers through assistance from higher education
- Synergy between SMEs and university in increasing production and productivity
- Higher education must be prepare future societies to understand digital literacy, data literacy and social literacy



THANK YOU