

The background of the entire image is a close-up, high-resolution photograph of dark brown coffee beans. The beans are scattered across the frame, with some in sharp focus in the foreground and others blurred in the background, creating a sense of depth. The lighting is soft, highlighting the texture and creases of the beans.

EMPLOYABILITY MILESTONE REPORT

CMESBAHF

...nurturing innovation and employability.

CRACKING THE MIND OF THE FUTURE

The future is getting to us faster than we expected, with unprecedented speed. Collaborative innovation combined with digital efficiency is rapidly shaping the new era popularly tagged **Industry 4.0**

The mind of the future is so dynamic, and the really big imaginations of what was once the future are right at our doorsteps.

Cracking the mind of the future requires an optimal combination skills with constant upgrade. We are the true machines of the future!!!



EMPLOYABILITY IN THE 21ST CENTURY

FOCUS

- Life Science
- Biomedical Science

OUR TARGETS





Graduate employability program (GEPRO)

Connecting the entire value chain in the health, life and biomedical science landscapes to provide and develop the needed skillsets of the future.

GEPRO

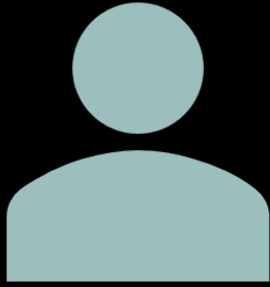


Health Innovation Immersion Program (HIPRO)

Unleashing the spirits of innovation and industry in graduates and undergraduates to improve their ability to drive the health, life and biomedical science ecosystem

HIPRO

STRATEGIC DIRECTIONS



Graduate Destination
Survey

Objectives

- Improve employability
 - Guide undergraduates;
 - Guide policymaking
- Visit <http://cmesbahf.ng>
for more

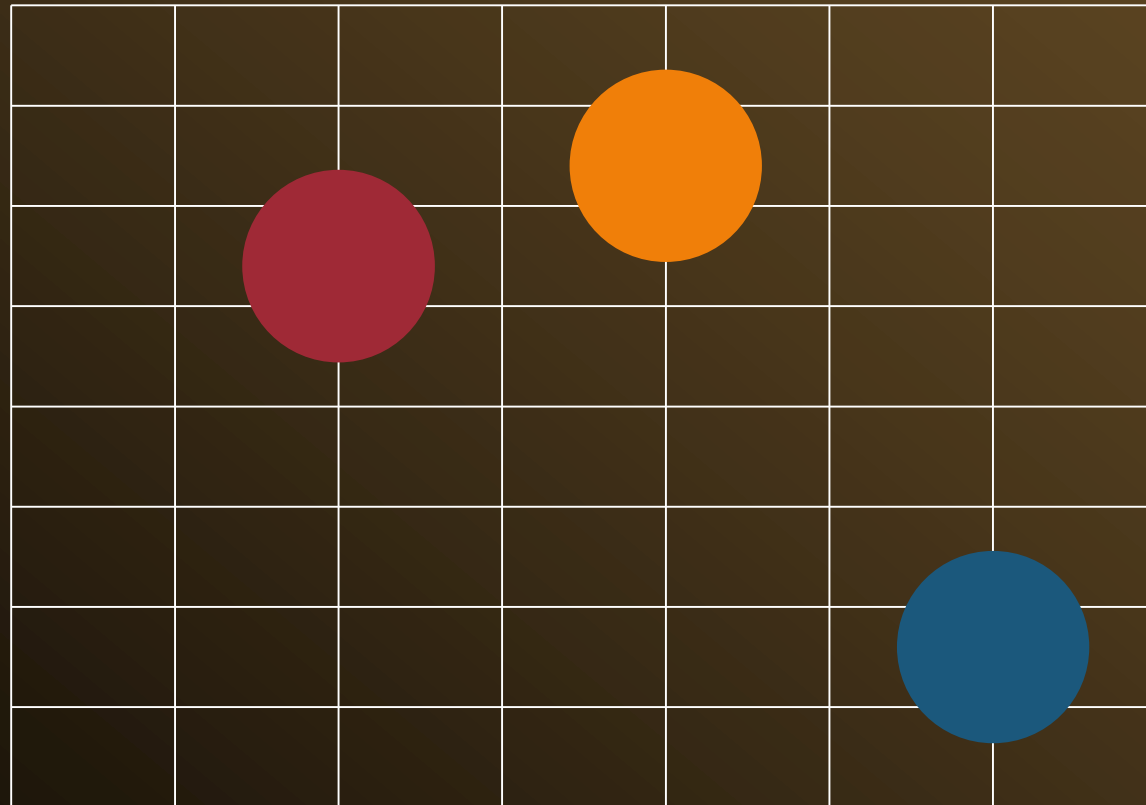
ON-GOING PROJECT



SKILL POOL

What we care about

Skills Cluster



● Digital ● Soft ● Scientific

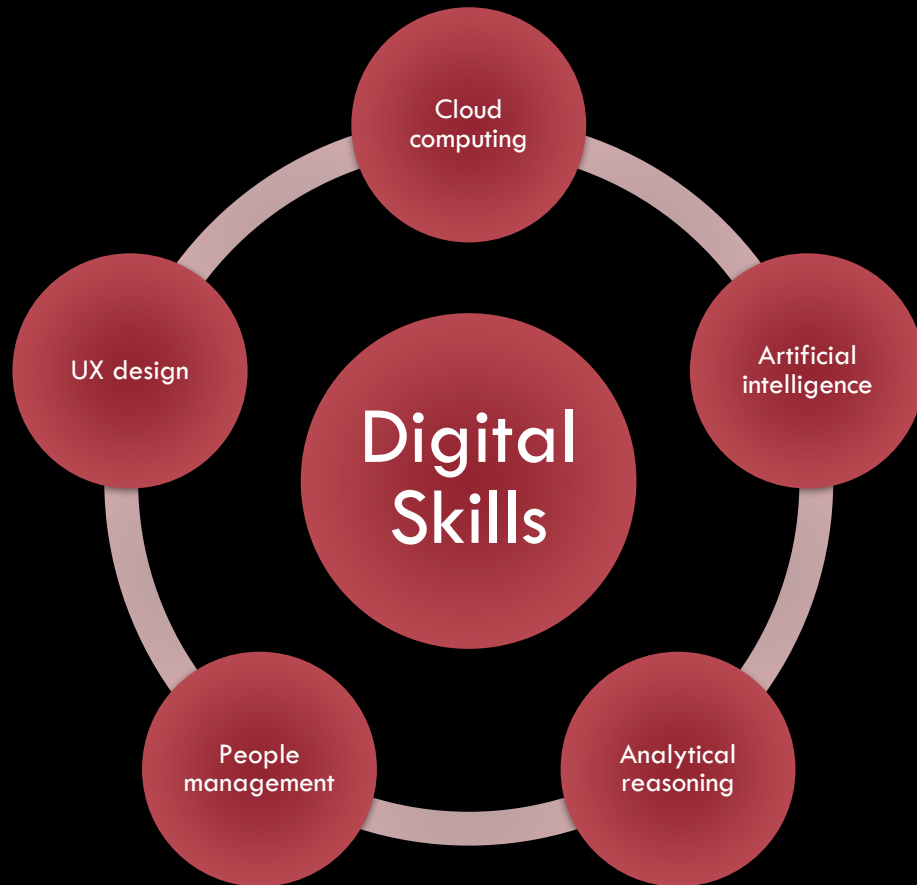
SKILL POOL

What we care about



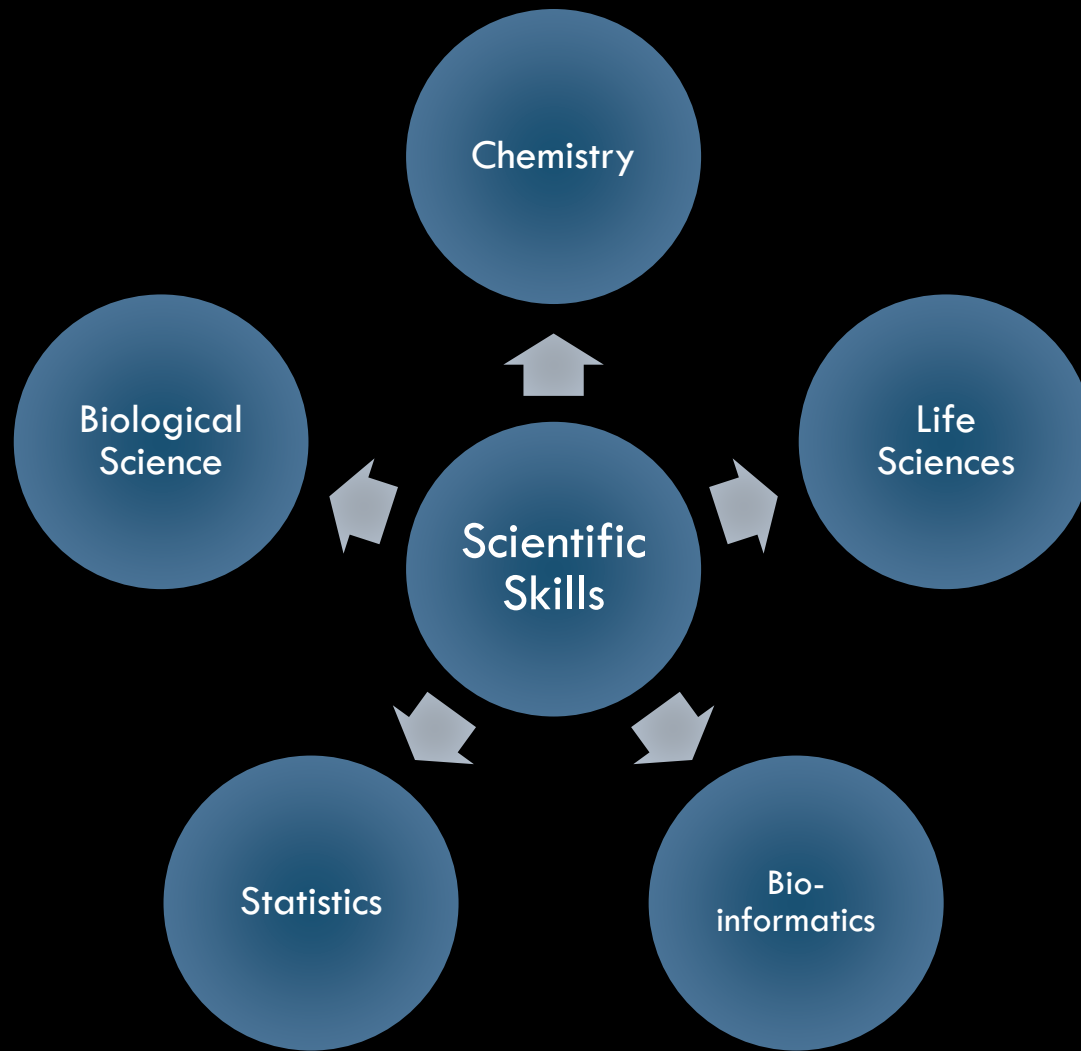
POOL 1: SOFT SKILLS

“
Soft skills are a combination of people skills, social skills, communication skills, character or personality traits, social intelligence and emotional intelligence quotients, among others, that enable people to navigate their environment, work well with others, perform well, and achieve their goals with complementing hard skills
”



“
Digital literacy is when you can use digital tools to input, access, organize, integrate and assess digital resources as well as to construct new knowledge, create media expressions and communicate with others
”

POOL 2: DIGITAL SKILLS



“
The ability to use scientific knowledge to identify questions that can be answered through a scientific process and draw conclusions
”

POOL 3: SCIENTIFIC SKILLS

JOIN THE FUTURE

Join us our expert community as a **MENTOR** or a **MENTEE** as we set the stage for a better tomorrow.

Send us a mail:

✉ contactus@cmesbahf.ng

or call

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