MAKERERE_UNIVERSITY

TEAM

2018

WELCOME!

ABOUT MAK!

OUR PROJECT

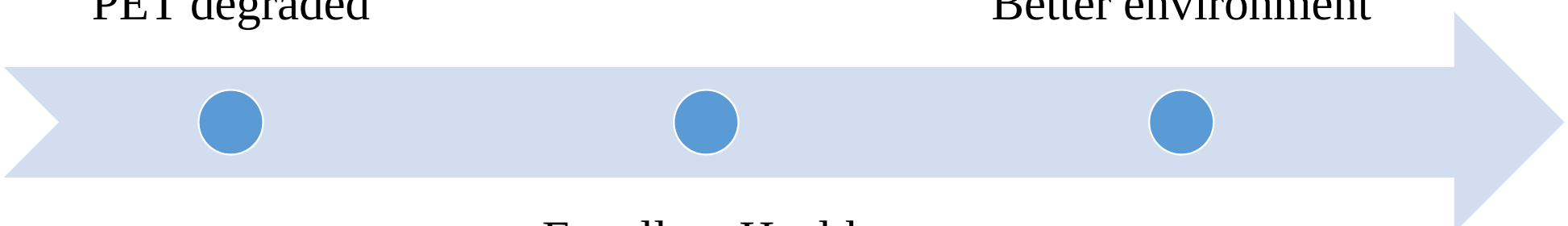
Introduction:

- About plastics in our country and our source of inspiration.
- Main target.(what we are doing and why we choose to the it)
- Our expectations.
- The environment.

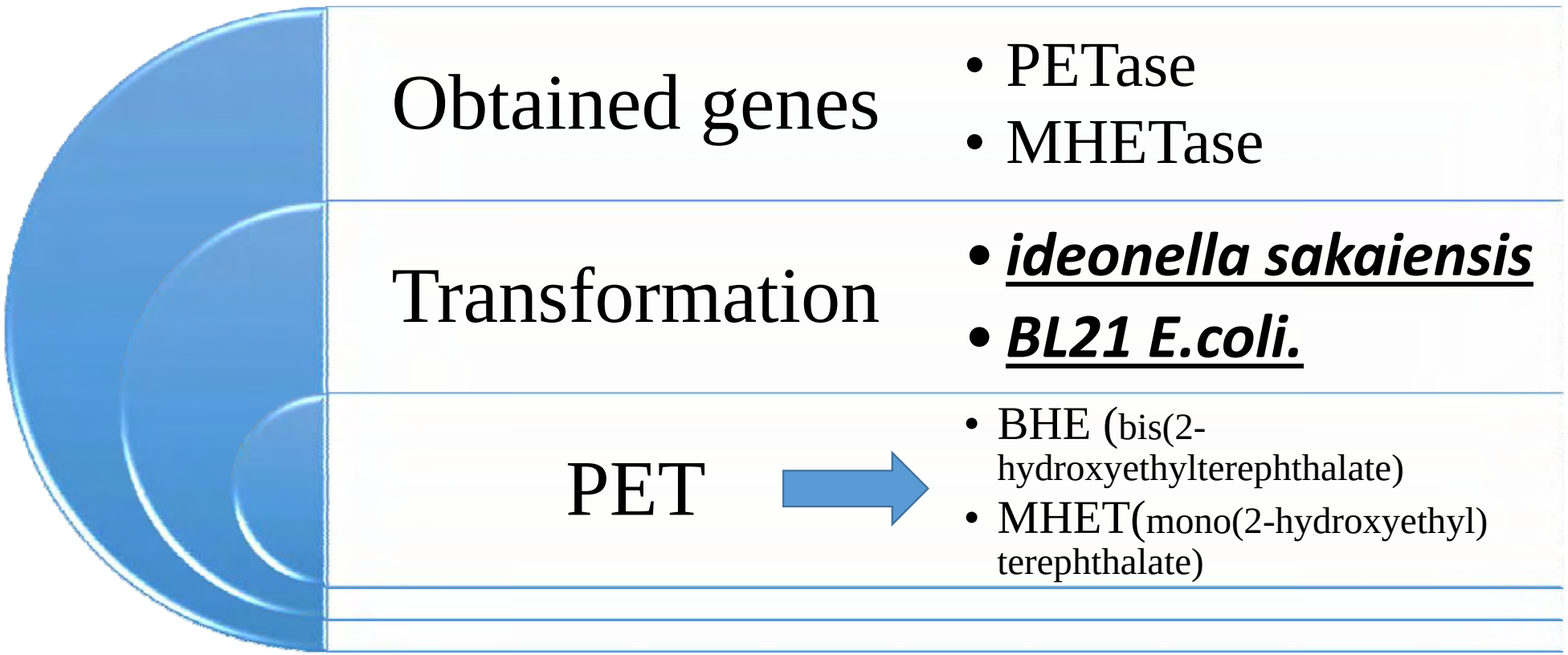
LET OUR CITIES SHINE

Look at this!

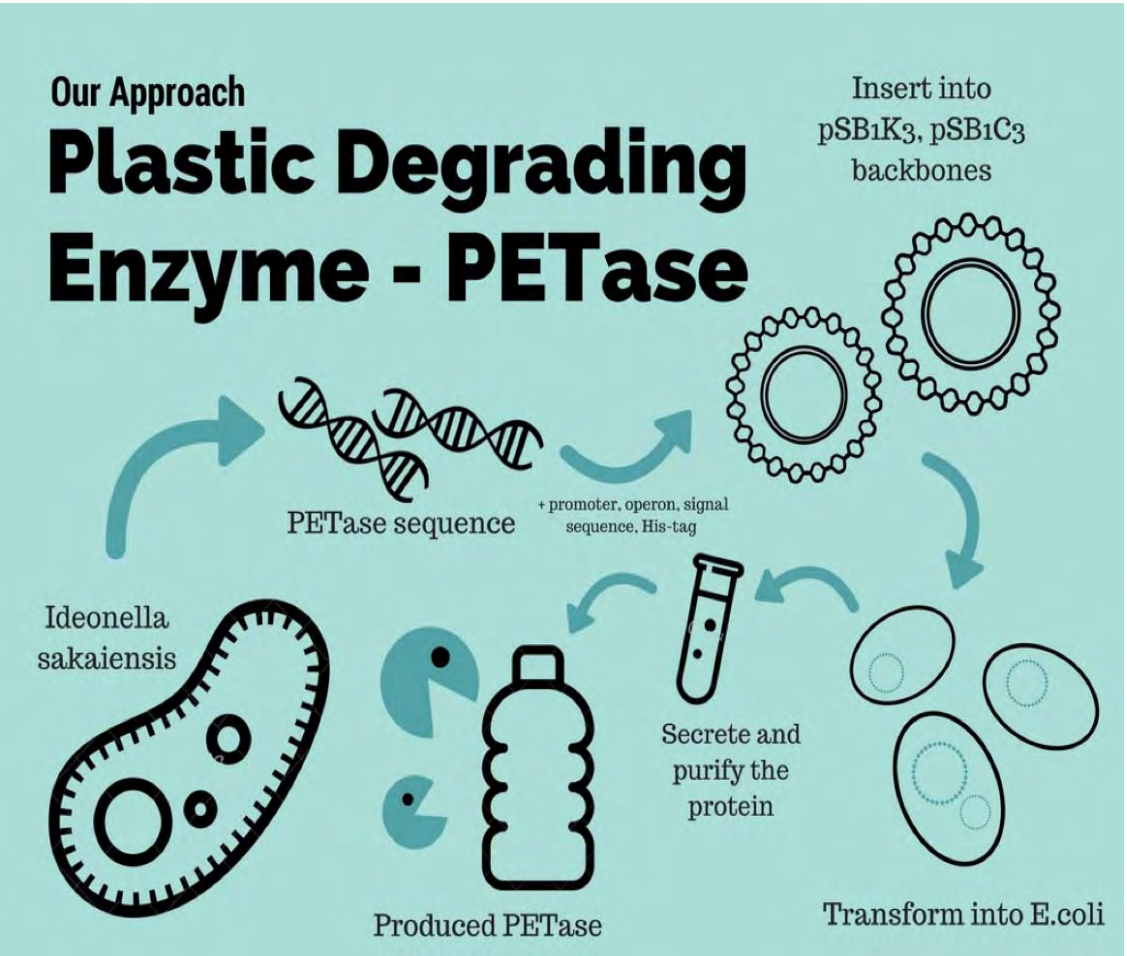
OUR SOLUTION

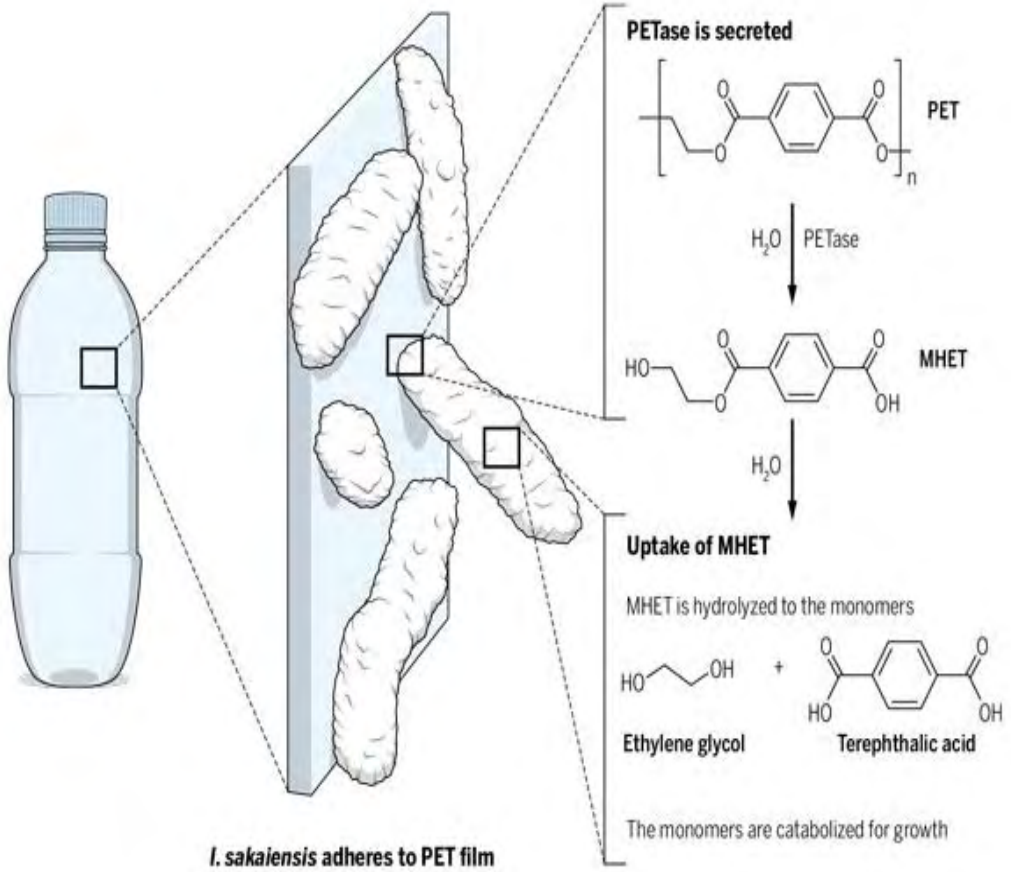


Project protocol.

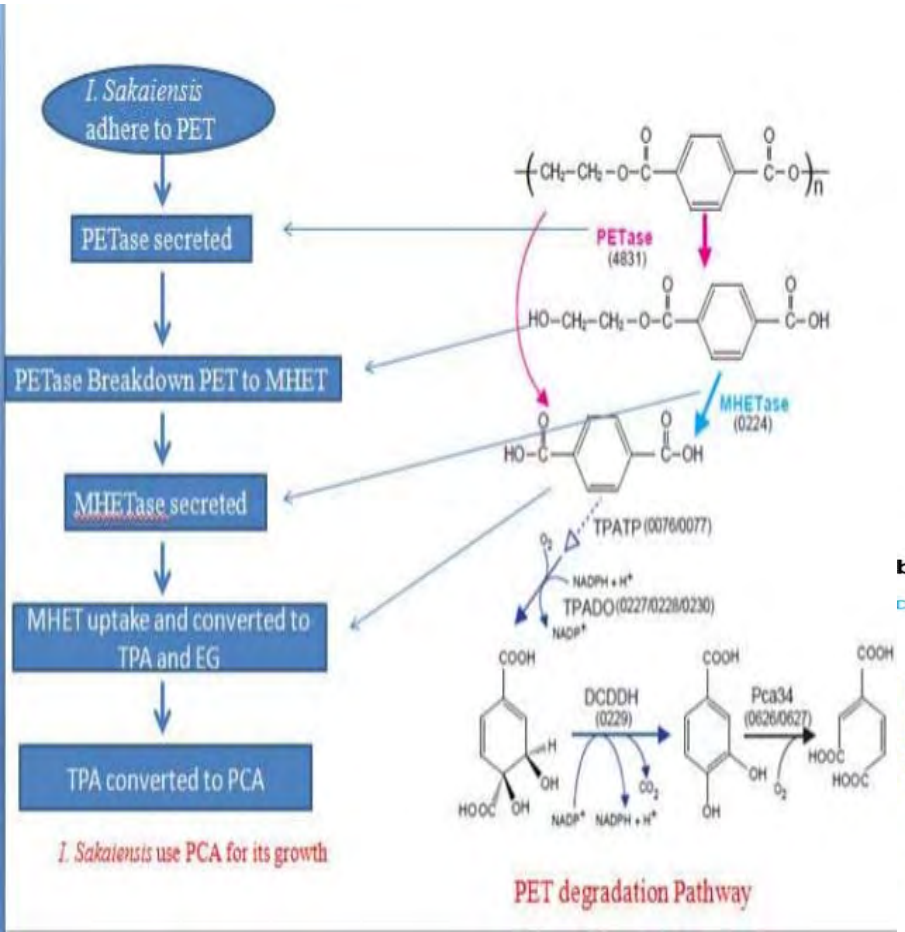


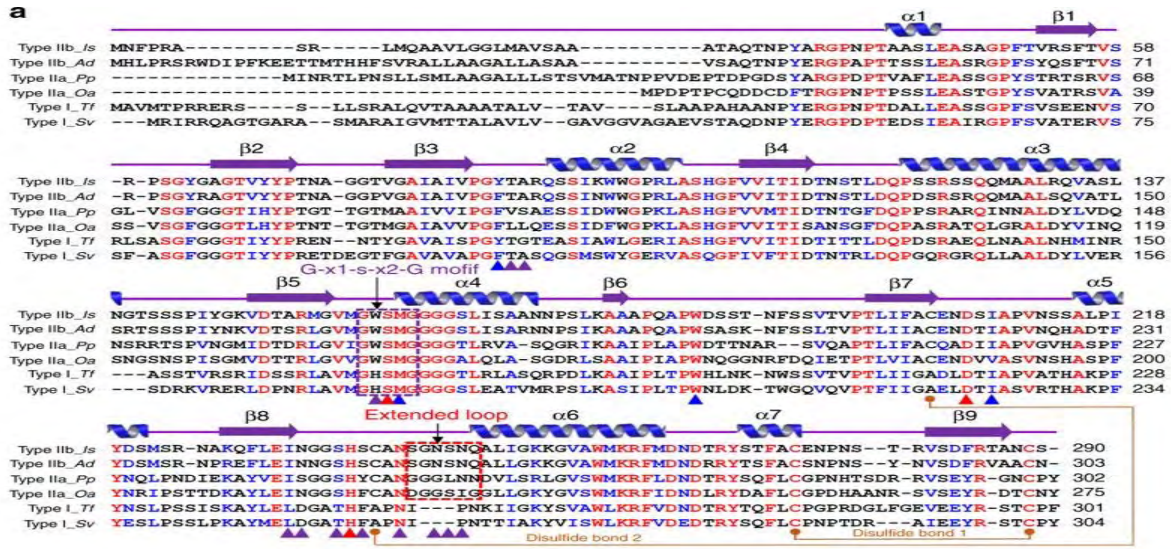
THE MAIN APPROACH

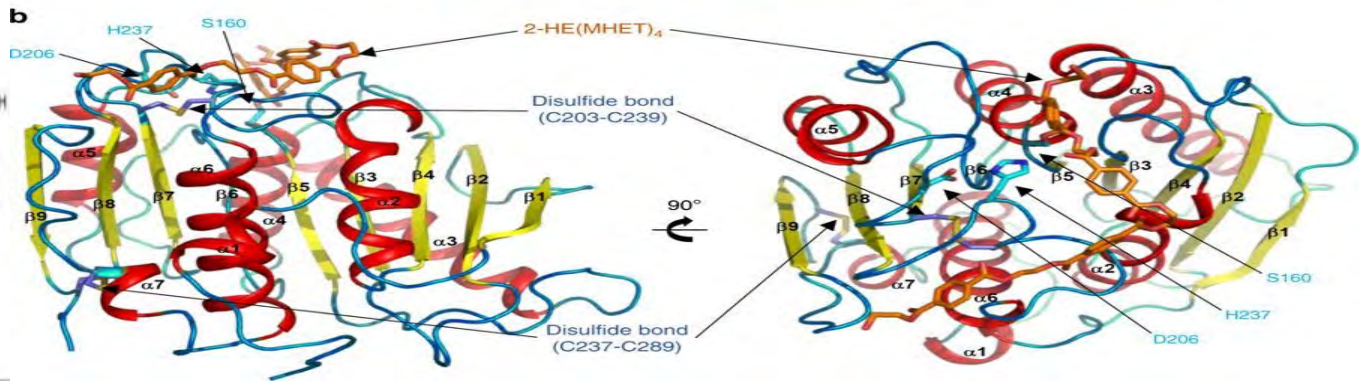




Degradation Pathway.







Transformation , Restriction digest and expression

Lab **Constraint.**

- During our expression, we failed to get very clear results.
- Trouble shooting.

(Cloning and expression vectors.)

The future!

- **Large scale production and Developing a kill switch.**
- **Bio fuel.**
- **Purifying and Packaging ethylene glycol.**

Jamboree preparations

- Inter-lab study.
- Part characterization.
- Human Practice and public engagements.
- Collaborations.
- Attributions.

Interlab study.

- Couldn’t complete. (Fluorescein plate reader*)

Part Characterization.

- BBa_I20270 *using BL21 in cooperated gene*

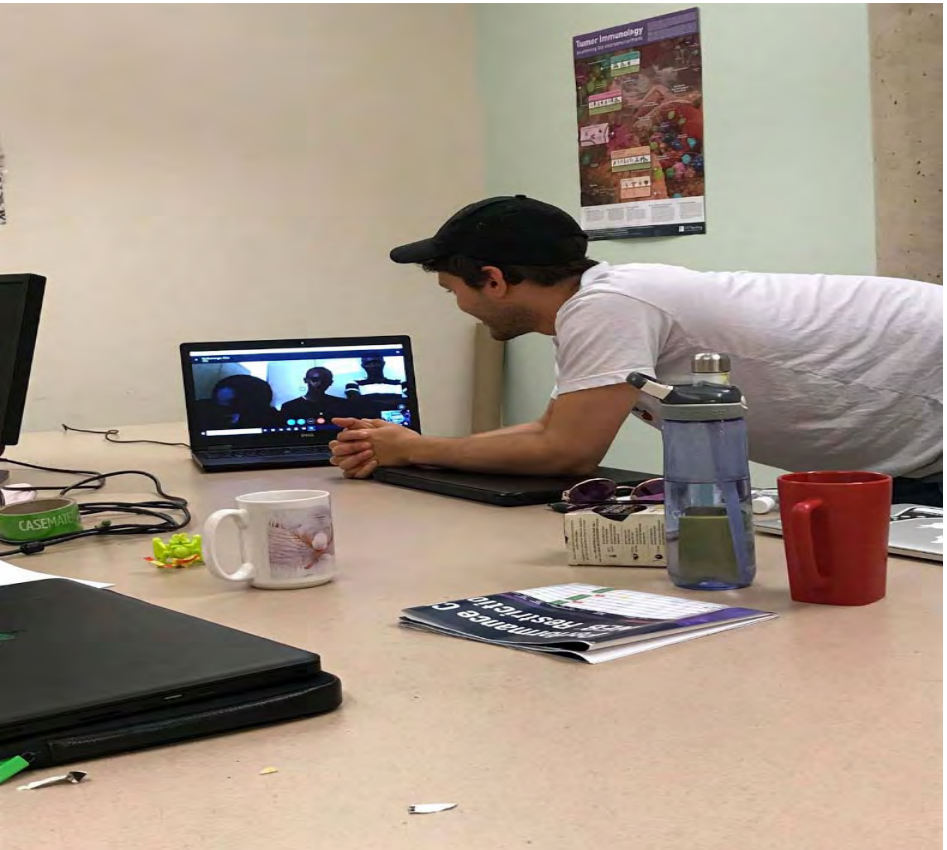
About our Human practices and public engagement (Teaching and learning from the society)

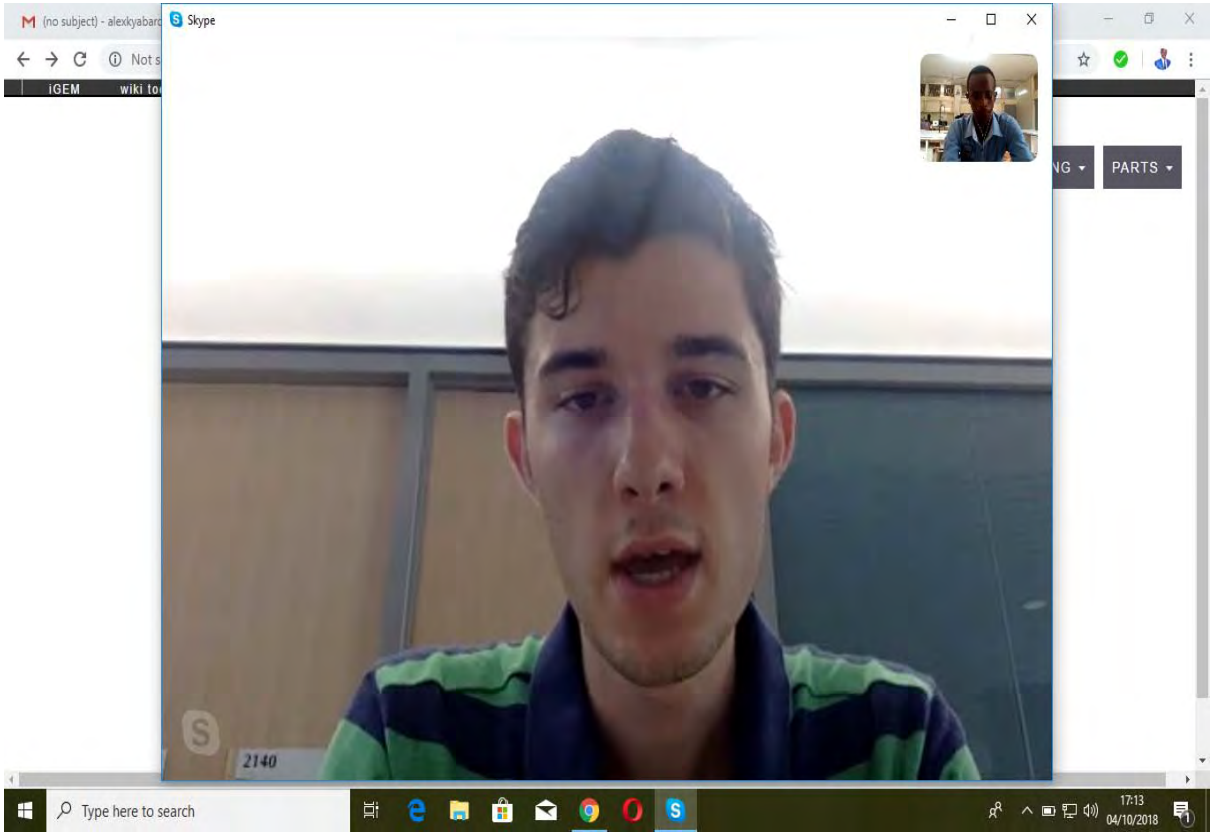
Collaborations

Group 1.
- Biotech without borders.
- Umarryland.

Group 2
- Queens Canada
- Düsseldorf

Group 3
- Hamburg
- Tec-Monterey


Tumor Immunology
CASEMATE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iGEM
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Attributions

- Our **instructor.**
- The **Pis.**
- Advisors.

For more visit our wiki.

Acknowledgements