

# SCIENCE

DEC. 01, 2017

DAY 4/60



**AT THE END OF TODAY'S LESSON YOU WILL;**

- MAKE MODIFICATIONS TO DESIGNS BASED ON EVALUATED RESULTS. DESIGNS ARE MODIFIED IN ORDER TO BE TESTED AGAIN. THIS IS CALLED AN ITERATION.

## CLASSWORK-

- NATURAL SELECTION ENGINEERING INTERNSHIP 5.
- TODAY, INTERNS ARE INTRODUCED TO THE DESIGN CYCLE AND ITERATIVE TESTING THROUGH A BRIEF VIDEO THAT EXPLAINS THE PROCESS: PLAN, BUILD, TEST, ANALYZE.
- AFTER REVIEWING THE LAYOUT OF THEIR MALARIAMED DATA SHEETS, INTERNS BEGIN TO APPLY THE PRACTICES OF ITERATIVE TESTING TO THEIR DESIGNS, USING MALARIAMED TO TEST DIFFERENT SEQUENCES AND DOSES OF ANTIMALARIAL DRUGS..

## HOMEWORK-

- COMPLETE THE AFTER-HOURS WORK FOR TODAY'S LESSON.