

# SCIENCE

NOV. 27, 2017

DAY 4/56



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

- EXAMINE THE BIOMEDICAL ENGINEERING PROBLEM THEY WILL WORK TO SOLVE AND FOR THEM TO BECOME FAMILIAR WITH THE TOOLS AND RESOURCES THEY HAVE TO DESIGN SOLUTIONS..

## CLASSWORK-

- **NATURAL SELECTION ENGINEERING INTERNSHIP 1.2.**
- STUDENTS WILL CONTINUE THE RESEARCH PHASE AND ARE INTRODUCED TO THE PRACTICE OF TAKING DAILY MESSAGE NOTES TO IDENTIFY THE KEY TASKS AND ANY IMPORTANT CONCEPTS.
- INTERNS ARE FORMALLY INTRODUCED TO THE TERM SELECTION PRESSURE IN MULTIPLE WAYS: THEY ACTIVELY READ AND DISCUSS BACKGROUND INFORMATION AND ENGAGE IN A HANDS-ON ACTIVITY THAT SIMULATES MUTATIONS IN A MALARIA PARASITE POPULATION WHEN AN ANTIMALARIAL DRUG IS INTRODUCED TO THE ENVIRONMENT.

## HOMEWORK-

- NSEI 1.2 HOMEWORK.