

SCIENCE

NOV. 20, 2017

DAY 2/54



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-

- BEGIN THE RESEARCH PHASE OF THEIR INTERNSHIP BY REVISITING AND APPLYING CONTENT FROM THE NATURAL SELECTION UNIT IN PREPARATION FOR DESIGNING SOLUTIONS TO AN ENGINEERING PROBLEM.
- READ THE WELCOME TO FUTURA! MESSAGE AND WATCH A VIDEO THAT INTRODUCES THEM TO THE PROJECT DIRECTOR AND THE REQUEST FOR PROPOSALS (RFP).
- INTERNS ARE INTRODUCED TO THE DOSSIER AND USE ACTIVE READING STRATEGIES TO BEGIN BACKGROUND RESEARCH ON MALARIA, AND THEN EXPLORE THE MALARIAMED DESIGN TOOL.

HOMEWORK-

- NSEI 1.1 HOMEWORK.