

Natural Selection Engineering Internship

Nov. 21, 2019

Day 4/56



At the end of today's lesson you will be able to;

- Design a treatment that does not cause an increase in the malaria parasite population while considering three criteria: minimizing drug resistance in the malaria parasite population; minimizing patient side effects; and keeping costs low.

Classwork-

- Natural Selection Engineering Internship Day 9
- Interns spend half of the class working on the Introduction, Design Decisions, and Conclusion paragraphs. Using their outlines, the Proposal Rubric, and the project director's feedback as a guide, they write a convincing argument for why their design is optimal. Interns focus on how the decisions they made about the design features led to the final results of their optimal design.
- The purpose of these activities is for interns to complete the Design Decisions, the core of the Final Proposal.

Homework-

- After-hours: prepare the Final Proposal Google doc for submission.