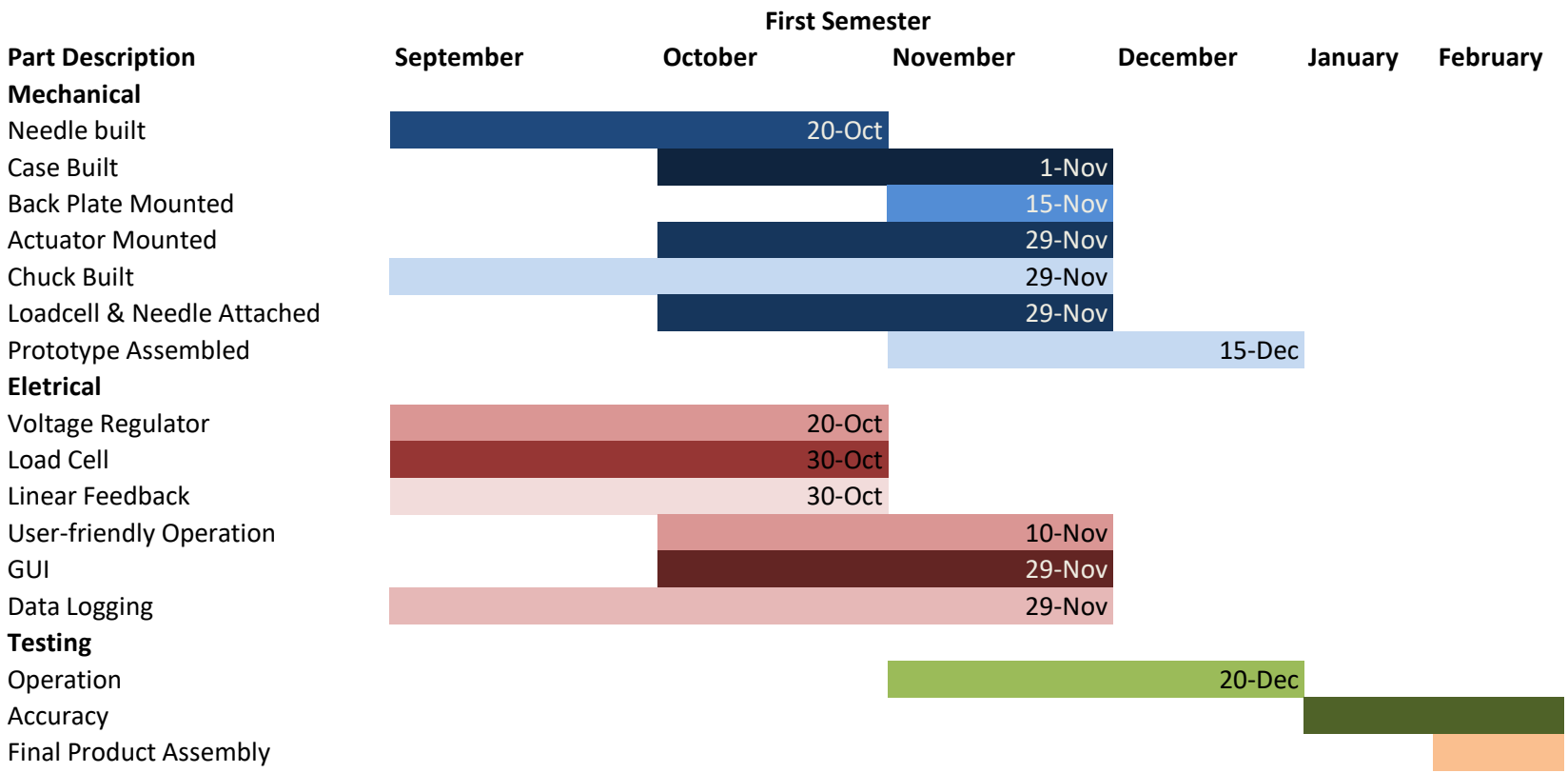
First Semester
Part Description
September
October
November
December
January
February
Mechanical
Needle built
20-Oct
Case Built
1-Nov
Back Plate Mounted
15-Nov
Actuator Mounted
29-Nov
Chuck Built
29-Nov
Loadcell & Needle Attached
29-Nov
Prototype Assembled
15-Dec
Eletrical
Voltage Regulator
20-Oct
Load Cell
30-Oct
Linear Feedback
30-Oct
User-friendly Operation
10-Nov
GUI
29-Nov
Data Logging
29-Nov
Testing
Operation
20-Dec
Accuracy
Final Product Assembly

Second Semester

March	April	May

28-Apr
28-Apr