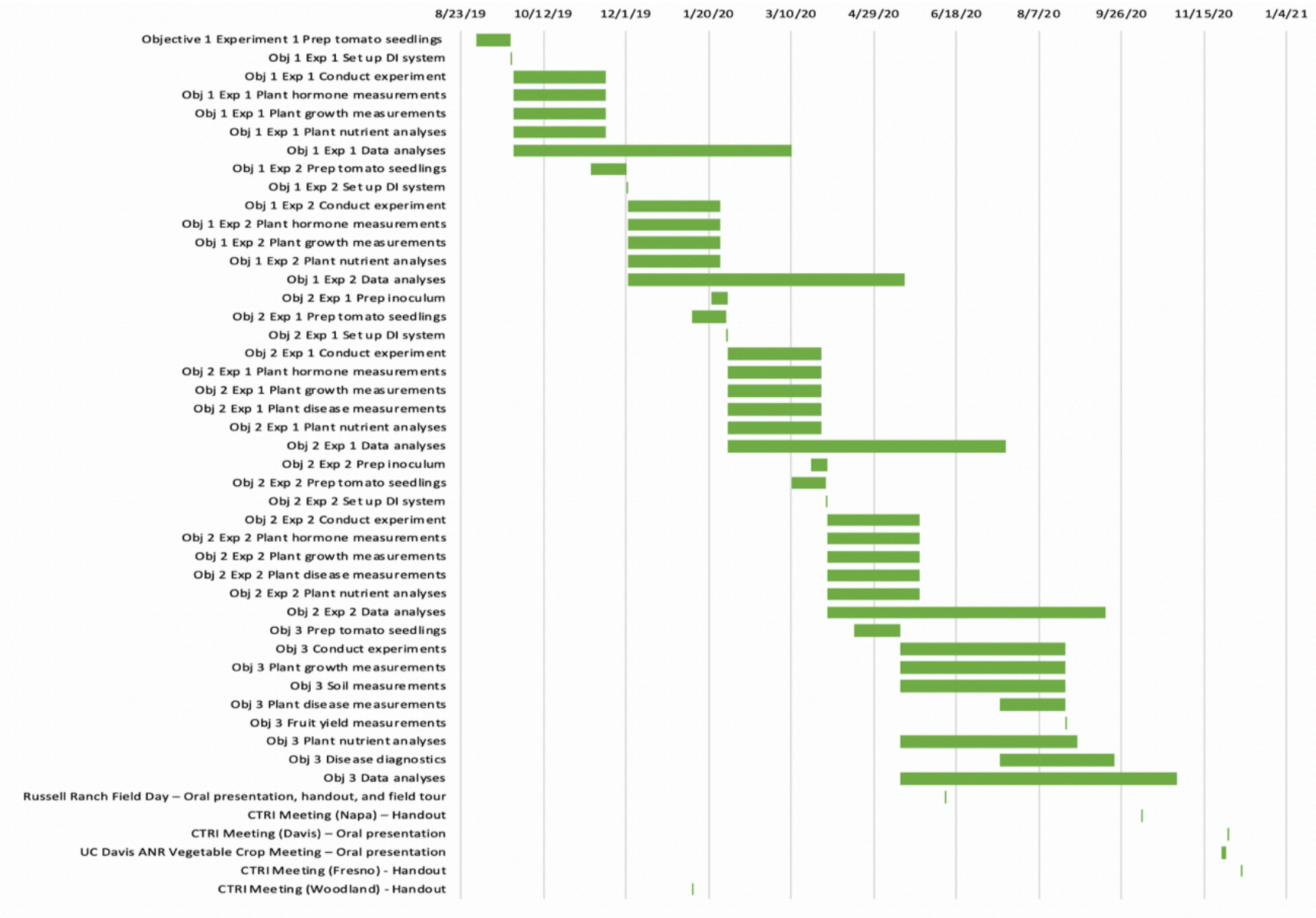
8/23/19
10/12/19
12/1/19
1/20/20
3/10/20
4/29/20
6/18/20
8/7/20
9/26/20
11/15/20
1/4/21
Objective 1 Experiment 1 Prep tomato seedlings
Obj 1 Exp 1 Set up DI system
Obj 1 Exp 1 Conduct experiment
Obj 1 Exp 1 Plant hormone measurements
Obj 1 Exp 1 Plant growth measurements
Obj 1 Exp 1 Plant nutrient analyses
Obj 1 Exp 1 Data analyses
Obj 1 Exp 2 Prep tomato seedlings
Obj 1 Exp 2 Set up DI system
Obj 1 Exp 2 Conduct experiment
Obj 1 Exp 2 Plant hormone measurements
Obj 1 Exp 2 Plant growth measurements
Obj 1 Exp 2 Plant nutrient analyses
Obj 1 Exp 2 Data analyses
Obj 2 Exp 1 Prep inoculum
Obj 2 Exp 1 Prep tomato seedlings
Obj 2 Exp 1 Set up DI system
Obj 2 Exp 1 Conduct experiment
Obj 2 Exp 1 Plant hormone measurements
Obj 2 Exp 1 Plant growth measurements
Obj 2 Exp 1 Plant disease measurements
Obj 2 Exp 1 Plant nutrient analyses
Obj 2 Exp 1 Data analyses
Obj 2 Exp 2 Prep inoculum
Obj 2 Exp 2 Prep tomato seedlings
Obj 2 Exp 2 Set up DI system
Obj 2 Exp 2 Conduct experiment
Obj 2 Exp 2 Plant hormone measurements
Obj 2 Exp 2 Plant growth measurements
Obj 2 Exp 2 Plant disease measurements
Obj 2 Exp 2 Plant nutrient analyses
Obj 2 Exp 2 Data analyses
Obj 3 Prep tomato seedlings
Obj 3 Conduct experiments
Obj 3 Plant growth measurements
Obj 3 Soil measurements
Obj 3 Plant disease measurements
Obj 3 Fruit yield measurements
Obj 3 Plant nutrient analyses
Obj 3 Disease diagnostics
Obj 3 Data analyses
Russell Ranch Field Day – Oral presentation, handout, and field tour
CTRI Meeting (Napa) – Handout
CTRI Meeting (Davis) – Oral presentation
UC Davis ANR Vegetable Crop Meeting – Oral presentation
CTRI Meeting (Fresno) - Handout
CTRI Meeting (Woodland) - Handout