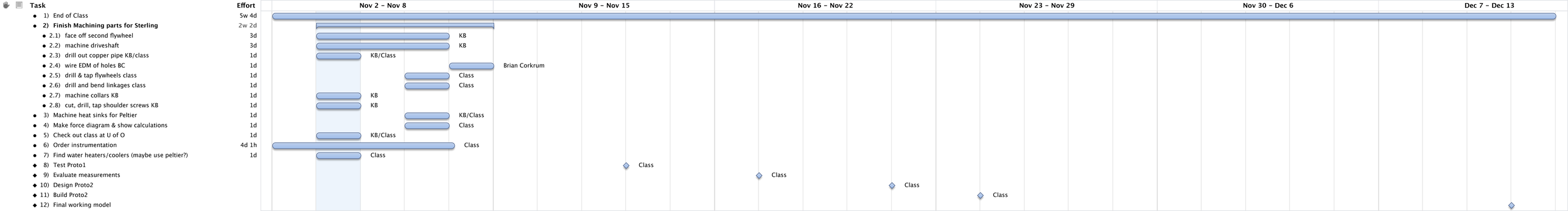
Task
Effort
Nov 2 – Nov 8
Nov 9 – Nov 15
Nov 16 – Nov 22
Nov 23 – Nov 29
Nov 30 – Dec 6
Dec 7 – Dec 13
1) End of Class 5w 4d
2) Finish Machining parts for Sterling 2w 2d
2.1) face off second flywheel 3d KB
2.2) machine driveshaft 3d KB
2.3) drill out copper pipe KB/class 1d KB/Class
2.4) wire EDM of holes BC 1d Brian Corkrum
2.5) drill & tap flywheels class 1d Class
2.6) drill and bend linkages class 1d Class
2.7) machine collars KB 1d KB
2.8) cut, drill, tap shoulder screws KB 1d KB
3) Machine heat sinks for Peltier 1d KB/Class
4) Make force diagram & show calculations 1d Class
5) Check out class at U of O 1d KB/Class
6) Order instrumentation 4d 1h Class
7) Find water heaters/coolers (maybe use peltier?) 1d Class
8) Test Proto1 Class
9) Evaluate measurements Class
10) Design Proto2 Class
11) Build Proto2
12) Final working model