Telecommuting Ideas for Graduate Students

1) working on data analysis and design of experiments
2) reading scientific literature
3) attending journal clubs by zoom or another platform
4) attending lab meetings by zoom or another platform
5) writing drafts of manuscripts
6) preparing grant/fellowship applications
7) starting dissertation chapters, i.e., literature review for those not at that stage, or completing dissertations by those more advanced
8) preparing research seminars, and/or posters for meetings
9) taking online courses to enhance skillsets for experimental work (e.g., bioinformatics, bioengineering techniques, Python, as examples)
10) perform computational modeling
11) review SOP techniques
12) search sequence data
13) secondary analysis
14) work collaboratively to outline an experimental plan for a study
15) work on figures for a collaborative manuscript-typically one member of the team is better at plotting or figure representation and the whole team could share authorship