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Unit 7 – Final Project Instructor’s Notes

The Final Project for this course is expected to take approximately 6-8 weeks of work by the student. The final project can overlap other units and students need to be informed of when the project will start, when the project will end, and when the final deliverables are due and how they will be submitted and delivered to the instructor for grading.

This Final Project description provides the option for students to present their work (i.e. give a power point presentation) if a forum (either in-class or virtual) exists. If students will not present their work in class or online, then the instructor will need to adjust the point structure accordingly. (There is a notation in the Project Overview Section under Grading).

The author of this content, Nathan Jennings, has provided his website that contains projects completed by students from past Remote Sensing courses. See www.jenningsplanet.com under Student Projects to get an idea of the kinds of projects students do and the kinds of project deliverables they provide. NOTE: There are some projects that use Feature Analyst (by Overwatch), Optics, ENVI, or eCognition. These software packages are not used in the GST 105 course. If institutions have such software, then they can incorporate this into the final project.

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