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| DATE | TOPIC | Work Due Following Week |
| Jan 24 | Lab 1: Introduction to MicroStation |  None |
| Jan 31 | Lab 2: Introduction to MicroStation – Part 2 | Lab 2 Work |
| Feb 7 | Lab 3: Introduction to InRoads | Lab 3 Work |
| Feb 14 | Lab 4: Utilizing InRoads for Site Analysis | Lab 4 Work |
| Feb 21 | Lab 5: InRoads for Site Analysis – Part 2 | Lab 5 Work |
| Feb 28 | Lab 6: Creating Proposed Surfaces in InRoads – Part 1 | Lab 6 Due Wednesday Mar 23 |
| Mar 7 | *No Lab; Project 1 work; Project 1 DUE Thursday, March 9, 5:00 PM* |
| Mar 14 | **No Lab; Spring Break** |
| Mar 21 | Lab 7: Creating Proposed Surfaces in InRoads – Part 2 | Lab 7 Work |
| Mar 28 | Lab 8: Modeling Roadway Corridors in InRoads – Part 1 | Lab 8 Work |
| Apr 4 | Lab 9: Modeling Roadway Corridors in InRoads – Part 2 | Lab 9 Work |
| Apr 11 | Lab 10: Introduction to AutoCAD | Lab 10 Work |
| Apr 18 | Lab 11: Introduction to AutoCAD Civil 3D | Lab 11 Work |
| Apr 25 | *No Lab; Project 2 work; Project 2 DUE Thursday, April 27, 5:00 PM* |

Lab Grading and Policies

* Mandatory Attendance
	+ Make sure to check sign-in sheet every week
	+ Unexcused Absence = 0% on that day’s lab assignment
	+ Contact me by 11:59 PM day prior for planned absence
* Lab Assignments = 10% Total CE4410 Grade
	+ Based on In-Lab Assignments throughout Tutorial
		- Due on HuskyCT by 11:59 PM following Monday.
		- Late work accepted until 11:59 PM following Tuesday at 20% penalty.
	+ 10 Graded Lab Assignments
* 2 Course Projects
	+ 25% of Total CE4410 Grade