



My Grades

All Graded Upcoming Submitted

Order by: Course Order ▼

ITEM	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		951.00 /971
Quiz: Overview of GNSS DUE: JAN 31, 2020 Test	Jan 30, 2020 11:34 AM GRADED	60.00 /60
Quiz: Using SV Orbits DUE: JAN 31, 2020 Test	Jan 30, 2020 11:47 AM GRADED	30.00 /40
Exercise: Using Device Magic Mobile Forms DUE: FEB 7, 2020 Assignment	Feb 17, 2020 11:53 AM GRADED	10.00 /10
Quiz: Origins of GNSS DUE: FEB 7, 2020 Test	Feb 1, 2020 3:13 AM GRADED	70.00 /70
Exercise: Post on Discussion Board DUE: JAN 31, 2020	Jan 30, 2020 2:14 PM GRADED	1.00 /1
Exercise: Repeatable Accuracy of your GNSS Receiver DUE: FEB 14, 2020 Assignment	Feb 28, 2020 2:22 PM GRADED	10.00 /10
Quiz: Signals, Ranging, and Position DUE: FEB 14, 2020 Test	Feb 9, 2020 3:04 AM GRADED	90.00 /90

Exercise: Nominal vs Actual OrbitsDUE: FEB 23, 2020
AssignmentFeb 28, 2020 2:47 PM
GRADED **10.00**
/10**Quiz: Satellite Orbits**DUE: FEB 23, 2020
TestFeb 17, 2020 3:56 AM
GRADED**80.00**
/80**Exercise: Solar and Sidereal Time**DUE: MAR 1, 2020
AssignmentMar 30, 2020 10:55 AM
GRADED **10.00**
/10**Quiz: Celestial Coordinates**DUE: MAR 1, 2020
TestFeb 26, 2020 11:03 PM
GRADED**100.00**
/100**Exercise: Earth Coordinate Systems**DUE: MAR 8, 2020
AssignmentMar 30, 2020 11:45 AM
GRADED**10.00**
/10**Quiz: Earth Coordinate Systems**DUE: MAR 8, 2020
TestMar 4, 2020 3:25 AM
GRADED**80.00**
/80**Quiz: GNSS Error Sources**DUE: MAR 15, 2020
TestMar 10, 2020 10:35 PM
GRADED**50.00**
/50**Quiz: Celestial Navigation**DUE: MAR 29, 2020
TestMar 20, 2020 11:22 PM
GRADED**60.00**
/60**Quiz: GNSS Signals and Data Communication**DUE: APR 5, 2020
TestMar 27, 2020 11:16 PM
GRADED**80.00**
/90**Quiz: GNSS Position Finding**DUE: APR 12, 2020
TestApr 5, 2020 9:12 AM
GRADED**40.00**
/40**Quiz: Other GNSS Systems**DUE: APR 19, 2020
TestApr 11, 2020 9:32 AM
GRADED**60.00**
/60**Quiz: Search Algorithms**DUE: MAY 4, 2020
TestApr 18, 2020 12:33 AM
GRADED**100.00**
/100

Weighted Total
View Description Grading Criteria

97.89829%

Final Grade

May 11, 2020 9:19 AM
GRADED

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