

Tentative Schedule of Topics and Examinations

Date	Topic
W Sep. 4	Measurements and units.
F Sep. 6	Measurements and units.
M Sep. 9	Measurements and units.
W Sep. 11	Solutions and dilutions.
F Sep. 13	Solutions and dilutions.
M Sep. 16	Solutions and dilutions.
W Sep. 18	Estimations.
F Sep. 20	Estimations.
M Sep. 23	Estimations.
W Sep. 25	Relationships between variables.
F Sep. 27	Relationships between variables.
M Sep. 30	Relationships between variables.
W Oct. 2	Relationships between variables.
F Oct. 4	Rates of growth and decay.
M Oct. 7	Rates of growth and decay.
W Oct. 9	Rates of growth and decay.
F Oct. 11	Rates of growth and decay.
M Oct. 14	Review
W Oct. 16	Exam 1
F Oct. 18	Triangulation, surveying and mapping.
M Oct. 21	<i>Fall Recess.</i>
W Oct. 23	Triangulation, surveying and mapping.
F Oct. 25	Triangulation, surveying and mapping.
M Oct. 28	Triangulation, surveying and mapping.
W Oct. 30	Probability.
F Nov. 1	Probability.

Date	Topic
M Nov. 4	Probability.
W Nov. 6	Expected values.
F Nov. 8	Expected values.
M Nov. 11	Expected values.
W Nov. 13	Decision problems.
F Nov. 15	Decision problems.
M Nov. 18	Decision problems.
W Nov. 20	Scales.
F Nov. 22	Scales.
M Nov. 25	Scales.
W Nov. 27	Scales.
F Nov. 29	<i>Thanksgiving Recess.</i>
M Dec. 2	Scales.
W Dec. 4	Review
F Dec. 6	Exam 2
M Dec. 9	Review
W Dec. 11	Review
Tu Dec. 17	Final Examination at 9:00 am