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# **Chemistry 214**

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Chemical Analysis Quantitative  
analysis refers to the determination  
of how much of a given component  
is present in a sample. The quantity  
may be expressed in terms of mass,  
concentration, or relative  
abundance of one or all  
components of a sample. Ore  
contains 42.88% silver by mass.  
The chemical reaction yielded 3.22  
moles of product. Understanding  
Quantitative Analysis in  
Chemistry Chem 214-002 Binaku  
Fall 2017 Syllabus, Page 10. Lab  
Report Format and General  
Guidelines: Chem 214. Lab reports  
for Quantitative Analysis are more  
detailed than those in General or  
Organic Chemistry labs. The lab

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report is an **IMPORTANT** part of a laboratory course. Chemistry 214-002, Quantitative Analysis Laboratory Chem 214-001, Quantitative Analysis Laboratory (1 credit hour), January 17th through April 28th 2017 Tuesdays 2:30 - 6:30 pm, Flanner Hall 313 (FH-313) Prerequisite: Chem 106/102 and 112, as well as active attendance or completion of lecture Chem 212. Chemistry 214-001, Quantitative Analysis Laboratory Chem 214-003 Binaku Fall 2018 Syllabus, Page 1 . Chemistry 214-003, Quantitative Analysis Laboratory . Fall 2018 Syllabus . Chem 214-003, Quantitative Analysis Laboratory (1 credit hour), August 27th through December 7th, 2018 . Wednesdays 1:40-5:40pm, Flanner Hall 313

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(FH-313) Students can only attend courses in which they are enrolled in LOCUS. Chemistry 214-003, Quantitative Analysis Laboratory Chem 214-001 Binaku Summer 2017 Syllabus, Page 1 . Chemistry 214-001, Quantitative Analysis Laboratory . Summer 2017 Syllabus . Chem 214-001, Quantitative Analysis Laboratory (1 credit hour), May 22nd through June 29th 2017 . Meets on Mondays\*, Tuesdays, Wednesdays, & Thursday s 8:30 am - 11:15 am in Flanner Hall 313

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2:45-5:30 pm, FH-313 .

Prerequisite: Chem 106/102 and 112; Chem 222/224 and 226 as well as active attendance or completion of lecture Chem 212. Syllabus for

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Analysis of Multi-Components by

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