

COURSE CODE	<b>XE 352</b>	SEMESTER	<b>3<sup>rd</sup></b>
COURSE TITLE	ANALYTICAL CHEMISTRY-2		

<p>SUGGESTED TEXTBOOK IN ENGLISH (will be provided to the Erasmus students on loan by the library for the whole period of studies at Upatras)</p>	<p><b><i>D.A. Skoog, D.M. West, F.J. Holler, "ANALYTICAL CHEMISTRY, An Introduction", Saunders College Publishing</i></b></p> <p>CHAPTERS covering the syllabus:</p> <p>Ch. 1- Introduction  Ch. 2- Some basic concepts  Ch. 3- Aqueous-solution chemistry  Ch. 4- Errors in chemical analysis  Ch. 5- Evaluation of analytical data  Ch. 6- Gravimetric methods of analysis  Ch. 9- Titrimetric methods of analysis  Ch. 10- Theory of neutralization titrations  Ch. 14- Complex-formation titrations  Ch. 17- Applications of oxidation/reduction titrations</p>
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