





DEPARTMENT OF PURE & APPLIED CHEMISTRY

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TABLE OF SPECIFICATIONS

CHEM 212 - ANALYTICAL CHEMISTRY 1ST Semester AY 2022 -2023

Examination: XX Midte		Final		Date of Examination: 1 Taxonomy of Objectives				2 Nov 202		
Content	No. of Meet ings	Course Outcome/Le arning Outcome (CO/LO)	%		Understanding %	Applying	Analyzing	Evaluating	Creating %	Total Items
Statistical Treatments of Quantitative Data	2	CO 1 / LO 2.1-2.2	32	14	12	2	2		2	16
Ionic Equilibria for Analytical Chemistry	3	CO 2 / LO 3.1-3.2	32	14	12	2	2		2	16
Total	7		100%	44	38	8	4	2	4	50
Item Arrangement				I: 5, 7- 11, 21, 23-26, 30-35, 37, 40, 43, 47, 50	I: 1-4, 6, 12- 13, 20, 22, 27- 29, 39, 41-42, 44-45, 48-49	t 14, 36, 38, 46	I:15, 18	I. 16	L 17,19	

Type/s of Test: (example: Multiple Choice, Alternative Response, Essay, Fill in the blanks, etc)
Test I Multiple Choice

Prepared	Name of Course Instructor /Professor	Signature	Date Signed
by:	FELIX M. SALAS	All	17 Oct 2022

Department Instructional Materials Review Committee:



epartment Instructional Materials Review Committee:

Committee	Name	Signature	Date Signed
Member:	JACOB GLENN F. JANSALIN	aure -	10/20/12/
Member:	ALLAN A. RAMAL	Samu	10/2/100
Chairperson/ Department Head:	ELIZABETH S. QUEVEDO	ambelle	10/24/202

	Name	Signature	Date Signed
Verified by:	ANABELLA B. TULIN		Date Orginea
	Dean, OGS		
Validated by:	NANCY D. ABUNDA		
	Head, IMD		

Note: A copy of the test paper with answer key shall be attached to the TOS.

Distribution of copies: OIMD, College, Department, Faculty, and Office of the Director for Quality Assurance

NO 22-1-13