



**TABLE OF SPECIFICATIONS**

DSOC 229 – Technologies for Geodata Collection, Analysis, and Interpretation

1<sup>st</sup> Semester AY 2023-2024

Examination: \_\_\_ Midterm ☒ Final

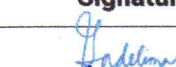

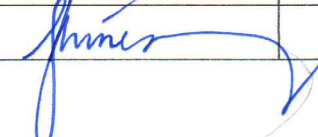
Date of Examination: December 20, 2023

Content	No. of Meetings	Course Outcome/Learning Outcome	%	Taxonomy of Objectives						Total Items
				Remembering 0%	Understanding 0%	Applying 0%	Analyzing 0%	Evaluating 0%	Creating 0%	
Design, plan, and implement a project related to the utilization of spatial data and tools	5	CO 1 to CO 5	100						1	1
<b>Total</b>	<b>5</b>		<b>100</b>						<b>1</b>	<b>1</b>
Item Arrangement										

**Type of Test:** Project related to the utilization of spatial data and tools

Prepared by:	Name of Course Instructor /Professor	Signature	Date Signed
	<b>JANNET C. BENCURE</b>		December 13, 2023

**Department Instructional Materials Review Committee:**

Committee	Name	Signature	Date Signed
Member:	<b>GINA A. DELIMA</b>		
Member:	<b>MARIA AURORA TERESITA W. TABADA</b>		
Chairperson:	<b>LILIAN B. NUÑEZ</b>		

Approved for use:

**MOISES NEIL V. SERIÑO**

Dean, CME

Date: \_\_\_\_\_

Note: A copy of the test paper with answer key shall be attached to the TOS for review of the DIMRC. After approval the test paper will be returned to the concerned faculty and will not be attached to the TOS when submitted to the College Dean and OHIMD.

