

**UNIVERSITY OF SCIENCE AND TECHNOLOGY
OF SOUTHERN PHILIPPINES**

Alubijid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

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College of SCIENCE AND MATHEMATICS Department of _____	<u>SYLLABUS</u> Course Title: Course Code: Credits:												
USTP Vision A nationally-recognized Science and Technology (S&T) university providing the vital link between education and the economy USTP Mission - Bring the world of work (industry) into the actual higher education and training of the students; - Offer entrepreneurs of the opportunity to maximize their business potentials through a gamut of services from product conceptualization to commercialization; - Contribute significantly to the national development goals of food security and energy sufficiency through technology solutions. General Outcome:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Semester/Year: AY 2020-2021</td><td style="width: 40%;">Prerequisite(s): None</td></tr> <tr> <td>Class Schedule:</td><td>Co-requisite(s):</td></tr> <tr> <td>Bldg./Rm. No.</td><td>Consultation Schedule:</td></tr> <tr> <td>Instructor:</td><td>Bldg.Rm. No.:</td></tr> <tr> <td>Email:</td><td>Office Phone no./Local: (088) 856-1739 local</td></tr> <tr> <td>Mobile No.:</td><td>Faculty Room:</td></tr> </table> I. Course Description: <i>With CHED compliance on CMO 1 s.2019 (refer to _____)</i>	Semester/Year: AY 2020-2021	Prerequisite(s): None	Class Schedule:	Co-requisite(s):	Bldg./Rm. No.	Consultation Schedule:	Instructor:	Bldg.Rm. No.:	Email:	Office Phone no./Local: (088) 856-1739 local	Mobile No.:	Faculty Room:
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General Education Learning Outcomes:

Knowledge (Intellectual Competencies)

- Analyze “texts” (written, visual, oral, etc) critically;
- Demonstrate proficient and effective communication (writing, speaking and use of new technologies);
- Use basic concepts across the domains of knowledge;
- Demonstrate critical, analytical and creative thinking;
- Apply different analytical modes in problem solving;

Values (Personal and Civic Responsibilities)

- f. Appreciate the complexity of the human condition;
- g. Interpret the human experience from various perspectives;
- h. Examine the contemporary world from both Philippine and global perspectives;
- i. Take responsibility for knowing and being a Filipino;
- j. Reflect critically on shared concerns;
- k. Generate innovative practices and solutions guided by ethical standards;
- l. Make decisions based on moral norms of imperatives;
- m. Appreciate various art forms;
- n. Contribute to aesthetics.
- o. Advocate respect for human rights.
- p. Contribute personally and meaningfully to the country's development.

Skills (Practical Skills)

- q. Work effectively in a group;

II. Course Outcome:

[illegible]

III. Course Outline:

[illegible]

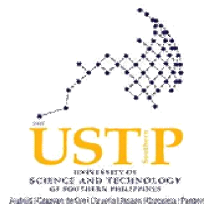


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r. Apply computing tools to process information effectively; s. Use current technology to assist and facilitate learning; t. Negotiate the world of Technology responsibly; u. Create solutions to problems in various fields; v. Manage one’s knowledge, skills and values for responsible and productive living. w. Organize oneself for lifelong learning.							
	3.0	MIDTERM EXAMINATIONS					
	3.0	FINAL EXAMINATIONS					
IV. Course Requirements and Guidelines:							
1. a. Requirements:							



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Every student is required to:

a.1

b. Guidelines:

b.1.

2. Course Readings/Materials:

(a) Titles, authors, and editions of textbooks and other materials, required and recommended

a.1) Required Worktext:

2) Other References

i.

(b) Supplies needed (calculators, softwares, workbooks, disks, CDs, lab supplies, art supplies, etc.)

i.

(c) URLs for online resources

i.

3. Assignments, Assessment, and Evaluation

(a) Policy concerning homework – 6 homework/assignment in a Term

(b) Policy concerning make-up exams – refer to student handbook

(c) Policy concerning late assignments/requirements – late assignments will not be accepted

(d) Preliminary information on term papers or projects, with due dates – late projects will be given equivalent deduction per hour

(e) List of assignments that will impact the final grade and % weight given each – 3 assignments per term

(f) Description in detail of grading processes and criteria (how many quizzes, tests, papers; weighting

of each; amount of homework, etc.) or the GRADING POLICY

(Passing Percentage is 70 %)

Term Grade (University Grading System):

A. Lecture Course

and/or

B. Laboratory Course

Quizzes, Recitations - %
Term Exam - %
Performance Task - %
Behavior - %

Laboratory Report/Exercises - 00%
Term Exam - 00%
Hands-on Performance - 00%
Total - 00%



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	Total -100% FFG = MG + (FGx2) / 3 FFG = MG + FG / 2 <i>Note:</i> • Performance Task includes all class participation activities such as written exercises, assignments, homework, etc. • Drill Problems/ Seatworks/ Laboratory Reports/Attendance and Assignments (DSL A) (g) Subject-to-change notice - TBA (h) Date and time of Final Exam – TBA 4. Use of VLS in class <i>To distribute course materials, to communicate and collaborate online, to post grades, to submit assignments, and to quizzes and surveys.</i>
	Prepared by: Recommending Approval: Approved by:
	Faculty Coordinator/ Chair Dean