GE 100: GENERAL SURVEYING I

CLASS ORIENTATION
Engr. MERIAM M. SANTILLAN

Master of Science in Remote Sensing
- University of the Philippines

Bachelor of Science in Geodetic Engineering
- Caraga State University (formerly NORMISIST)
A premiere University known for academic excellence in science and technology, agriculture, environment and natural resources, engineering, educational and the arts towards the sustainable development of Caraga Region.
In pursuit of academic excellence, Caraga State University shall endeavor to deliver the highest quality of instruction, research, extension, production, and administration to produce scientifically trained, technologically skilled, and morally sound individuals contributing to the creation of an eco-friendly and healthy environment.
To provide relevant and quality undergraduate and graduate engineering and IT education to produce graduates who are globally competent in their field of specialization, passers of licensure or national competency examinations, and manifesting high ethical standard with concern for the society and environment;

To provide post-graduate and continuing education programs to advance the knowledge and enhance the competence of engineers and information technology professionals;

To provide an educational experience that will develop students’ full potential to become leaders in their field of specialization and understanding the implications of their work on both to themselves and to society as a whole;
GOALS OF CEIT 2

- To engage in relevant research activities focused on regional and national priority areas that will cultivate creative and innovative endeavors to promote economic development;
- To conduct relevant extension programs, and participate in community activities that will promote awareness on socio-economic, legal and environmental issues;
- To establish and strengthen mutually-beneficial linkages and collaborations with industries, government institutions and other entities; and
- To subject academic programs and services to quality assurance mechanisms to ensure relevance, compliance to standards, and continual improvement.
Class Policies

- **Attendance.** Pursuant to rules implemented by the college, attendance will be checked. Students who exceed the prescribed number of absences allowed will be dropped.
CLASS POLICIES 2

- **Major Examination.** There will be three (3) major examinations, (Prelims, Midterm and Finals) whose schedule will follow the schedule provided by the Registrar’s Office.
Quizzes and Assignments. Quizzes and assignments will also be given which will constitute a percentage of the final grade. Missed quizzes will be given a score of zero (0). Assignments must be submitted during the scheduled submission date, otherwise it will be marked zero (0).
Computation of Grade. The grade of the students will be computed as follows:

- Major Examinations: 50%
- Quizzes: 30%
- Oral and Assignment: 15%
- Attendance: 5%
## Class Policies 5

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<th>General Average</th>
<th>Final Grade</th>
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References:

- Junny Pilapil La Putt, Elementary Surveying, 3rd Edition
- Davis, Foote, Anderson, and Mikhail, Surveying: Theory and Practice