Badiang, Anda, Bohol Philippines 6311 <u>meddreamcdc@yahoo.com</u> (+63) 9193190667 Pass Nos. EB8398519



REDEM C. DELIGERO, MATMRS

WORK EXPERIENCE

2014 – Present Cebu Doctors' University, Philippines Faculty Member, Biology Department

Responsible for the development of students' skills in general zoology by identifying the different structures of organ systems, both the microscopic and gross structures, through actual observations of preserved animal tissue samples and through actual dissection of animal subjects in the laboratory. Supervised laboratory work in human histology by allowing students to examine and differentiate various preserved tissue samples from human specimens and integrate it on some abnormal conditions common to the human system. Assist the mastery of students in different structures of the gross anatomy of the human system using various models of different organs in gross human anatomy subjects.

Served as a research adviser for biology students on studies of the effect of monosodium glutamate on embryonic development of toads; the effect of acid rain on the embryonic development of toads; the effect of chlorine and detergent on development of toads; and the insecticidal effects of cassava leaf extract on corn weevils. I served as an invited panel member during oral defenses for undergraduate research and ensured that all procedures followed a highly logical process and the interpretation of outcomes was highly scientific.

Participated in the revision of the laboratory manual for general zoology; revised the college syllabus for animal histology course; and helped prepare the course content for the soon to be implemented senior high school program required by the Philippine educational system.

A full-time lecturer in the College of Arts & Sciences and part-time lecturer in the College of Allied Medical Sciences.

2011 – 2014 University of San Jose – Recoletos, Philippines Faculty Member – Department of Mathematics & Sciences

Taught "trends in science education" in the graduate program for Master of Arts in Teaching Biology where graduate students were trained to find logical ways to help students learn and better appreciate biological sciences. Innovated strategies that enhanced the science curriculum in the Philippines to keep up with global standards in education.

Conducted regular lectures on general zoology, human anatomy and human evolution for biology and psych students and emphasized the development of cognitive and psychomotor skills necessary for laboratory work techniques through detailed, careful and accurate observations of the actual specimens. Taught students holistic development in accordance with the university's mission-vision and its significance on the field of biology and scientific research. Participated as panel member in oral defenses for undergraduates in various academic programs of the University by improving research papers, and guided them on some technicalities to improve the implementation of their experiments.

2008 – 2011 Velez College – Philippines Faculty Member – Biology Department

Served as an administrator of the biology department and held responsible for the evaluation of the biology curriculum; prepared teaching loads for teachers and conducted classroom evaluations and observations of teachers; and made assessments for the improvement of their teaching performances. Conducted regular faculty meetings to update trends in educational systems and how to become an efficient and effective teacher by taking into consideration the accuracy of scientific principles imparted to students.

Equipped students with the necessary knowledge and skills for both lectures and laboratory in general zoology, general biology and animal anatomy and physiology subjects to better prepare them for the higher science subjects in the College of Medicine.

Responsible for the revision of the lecture guide compilation for general biology and zoology lecture classes to advance learners on different scientific principles with regards to living organisms. Authored a new laboratory manual for general biology and zoology for biology and med-tech students which contains exercises that will demonstrate better understanding of the component structures of a living organism.

2007 – 2008 SeaBreeze Creations Plus Inc. – Philippines Administrative Assistant

Worked closely and directly with the President and CEO for board meeting arrangements and scheduling as well as multi-tasking work for office management and systematic flow of office operations, such as office equipment and supply inventory, and external communication through phone calls, emails and fax for local and international clients.

2006 – 2007 A.C. Angel's Collection – Philippines Administrative Assistant

Directly reported to the CEO on efficient operations of office and field personnel and systematic flow of operations in all store branches to ensure that customer satisfaction is achieved in all imported products.

2003 – 2006 Real Development Co., Inc. Administrative Assistant

Responsible for office support in the daily flow of office operations to ensure that efficient service is given to hotel clientele through time-share ownership.

EDUCATION

2012 – 2013 University of the Philippines MSci. in Environmental Studies (6 units)

2008 – 2010 Cebu Doctors' University

Master of Arts in Teaching (Graduated)

- Thesis Paper: The Effect of Structured Instructional Design on the Learning of Freshmen Medical Technology Students of Velez College Inc., Basis for Teachers Training Program (Published)
- 1999 2002 Cebu Doctors' College

Bachelor of Science in Biology (Graduated) Thesis Paper: The Determination of Lead Content in *Loligo opalescens*.

SKILLS

Language: (English – Fluent)

Computer Literacy: (Microsoft Office Excel/Word/PowerPoint)

SEMINARS ATTENDED

| Senior High School Classroom Mangement & Teaching Strateg | Cebu Doctors' University – Mandaue City ies |
|---|---|
| Presenting Papers at Conference | s La Fortuna Hotel – Cebu City |
| Writing Papers for Publication | La Fortuna Hotel – Cebu City |
| Drug Abuse Prevention and Cont | rol University of San Jose – Recoletos |
| OAR @ 100 years Symposium | University of San Jose – Recoletos |
| Library Information Drive | University of San Jose – Recoletos |
| Darwin 2000 | University of the Philippines |
| Guidance and Counseling | Velez College |
| Instructional Media | Velez College |
| Civic Welfare Community Service | Velez College |
| | |
| Certificate of Participation on 0 2 nd Greeneration Summit on Climate Change | Commission on Climate Change - Philippines |
| | Central Visayas Consortium for Health Research Development |
| Cert. of Recognition as Proctor of Departmental Exam | University of San Jose - Recoletos |
| Cert. of Recognition as Proctor for English 1 & 2 Departmental Exams | University of San Jose – Recoletos |
| Cert. of Recognition as Coach for Volleyball Team (Men) during the Intramurals | University of San Jose - Recoletos |
| Cert. of Participation for Annual In- Service Training on Values Formation, | University of San Jose - Recoletos |

Professionalism, and Quality Improvement

Cert. of Appreciation as A Research Cebu Doctors' University Presenter at the 4th Annual Research Forum: Graduate Category

Cert. of Participation for Research Forum during the 42nd Founders Day Of Velez College Velez College

Cert. of Service Recognition for Velez College Satisfactory Performance in Handling Various Subjects in Biology Programs

Cert. of Appreciation as Guest Lecturer St. Theresa's College *In Biodiversity*

CHARACTER REFERENCES

MA. Lourdes C. Umlas; Ed.D. Chairperson - Department of Mathematics and Science University of San Jose - Recoletos Cebu City, Philippines Contact Nos. +639329376855

Jovita Ruth V. Gonzales; DDM Chairperson - Biology Department Velez College Inc. Cebu City, Philippines Contact Nos. +6392241059191

Prof. Hilda D. Lastimosa, M.Sci Chairperson - Department of Biological Sciences (Ret.) University of the Philippines Contact Nos. +639224031590

Prof. Salud M. Gabrera, M.Bio Chairperson - Biology Department (Ret.) University of San Carlos Cebu City Philippines Contact Nos. +639497085679

Asonita J. Parmisana; PhD Assistant Dean - Graduate School Cebu Doctors' University contact Nos. +639179718474