

JOSEPH T. GUDELOS

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CAREER OBJECTIVE

- ❖ To secure the position of a University Instructor, where I can leverage my passion for education, strong subject matter expertise, and pedagogical skills to inspire and empower students to excel academically.

EDUCATION

- ❖ Doctorate Level -Candidate (Doctor of Education, Major in Science Education -Complete Academic Requirements at Cebu Normal University, Cebu, Philippines)
- ❖ Master of Arts in Teaching, Major in Science (MAT-S) at Southwestern University, Cebu, Philippines
- ❖ Bachelor of Science in Nursing-cum laude (2010-University of Cebu-Lapu-Lapu and Mandaue, Cebu, Philippines)
- ❖ Certificate in Professional Education (2011-University of Cebu-Lapu-Lapu and Mandaue, Cebu, Philippines)
- ❖ Diploma in Advanced Placement Statistics (2022-Advance Learning Interactive Systems Online)
- ❖ Certificate Course in Essentials in Research Methodology (2022-Advance Learning Interactive Systems Online)

WORK EXPERIENCES

- ❖ Certified Peer reviewer of International Scientific Journal indexed by Directory of Open Access Journals (DOAJ) and Google Scholar– “Futurity Education” published by Futurity Research Publishing in Poland (2023-Regular reviewer)
- ❖ Certified ad hoc peer reviewer of an article from a Q1, Scopus-indexed Scientific Journal (International Journal of Instruction)
- ❖ Associate Editor-in-Chief of Torch Research Publication of the Department of Education, Lapu-Lapu City Division, Cebu, Philippines (2022)
- ❖ Currently a Master Teacher 1 (2019 to present) of Nemesio-Epifania Taneo Memorial Senior High School, Department of Education
- ❖ School and District Research coordinator (2018 to present)
- ❖ District Science Coordinator, Science Investigatory Project Focus (2018 to present)
- ❖ Member of the Schools Division Research Committee, Lapu-Lapu City Division
- ❖ 3 years as Full-Time College teacher (2011-2014 - AMA Computer Learning Center)
- ❖ 2 years part-time school nurse (2012-2014 - AMA Computer Learning Center)
- ❖ 9 years as teacher of the Department of Education-Secondary Education (Nemesio-Epifania Taneo Memorial High School, Senior High School Department (2014 to present)

Other Pertinent Roles/Experiences:

Division and Regional Research Presenter; Regional Evaluator for Competency-based Test Items (CB TI), Siyensikula (video lessons), and Self-Learning modules in Science and Research; Chairman of the Quality Assurance Team for Instructional Material and Test; Questionnaire Evaluation (School Level); School and District Research Coordinator; Writer of video lessons on Project ERUDITES – for the least learned competencies in Quantitative Research; Panelist of the District/Division Science Investigatory Project (SIP); Winner of Research Proposal Contest (SIP/Quantitative Research-Teacher Category); Winning Coach of Science Fair Poster Making Contest (2nd -Division Level); Winning Coach of Likha (Science Investigatory Project) Research Proposal Contest 2021: 2nd-Life Science Individual Category; 2nd -Physical Science Individual Category; 2nd-Physical Science Team Category; 3rd-Life Science Team Category; Winner of Science Strategic Intervention Material (SIM) Contest (1st-Division Level)