



PERSONAL INFORMATION

Nickname:

Jun, Yunz

Birthdate:

August 1990

Color:

White complexion

Height:

5'7"

Citizenship:

Filipino

Religious affiliation:

Roman Catholic
Full Gospel/ Trinitarian

Marital status:

Married

Language:

Cebuano-fluent
Filipino-fluent
English-fluent

Social media account/s:

Facebook: Jun Yunzal
Twitter: Jun Yunzal

CURRICULUM VITÆ

ANANIAS N. YUNZAL, JR.

Address: Brgy. Buenavista, Baybay City, Leyte
Mobile number: 09198158765 or 0948-733-6079
E-mail add: juneyunzal96@gmail.com

PROFESSIONAL OBJECTIVES:

Immediate objectives:

To obtain a teaching position in state/ colleges/ universities

Long term objectives:

To impart knowledge and skills in my field of specialization,
become an effective, efficient, scientifically and
competitive mentor.

To significantly affect the appreciation of students on the
phenomenal concepts of physical sciences.

To contribute knowledge in field of education technology
through research.

EDUCATION:

Year	School and Degree Attained
2020- on going	Cebu Normal University Cebu, City (Doctor of Philosophy in Education major in Research & Evaluation)
2017-2019	Visayas State University Visca, Baybay City, Leyte (Master of Education major in Chemistry)
2016-2017	University of San Carlos- Talamban Campus Nasipit, Talamban, Cebu City (Master of Arts in Science Education major in Physics- 18 units)
2009-2013	Visayas State University Baybay City, Leyte (Bachelor of Secondary Education- Physical Sciences, Cum Laude)
2005-2009	Baybay National High School Baybay City, Leyte (Third Honorable, ESEP Curriculum)
2002-2003	Buenavista Elementary School Baybay City, Leyte (Salutatorian)

ELIGIBILITIES:

Title	Date and Place of Confirmation
• NC II (Driving)	November 2018 at Calubian National Vocationl School, Calubian Leyte
• Licensure Exam for Teachers	September 2013 at Tacloban City
• Honorific Civil Service Eligibility, PD 907	April 2013 at VSU, Baybay City

EXPERIENCES:

Title	Duration
<i>Work Related Experiences</i>	
• Senior HS Teacher III (BCSHS)	May 2016- present
• JHS Teacher (Ciabu NHS)	January 2015-May 2016
• Physics Part-time instructor	June 2013- January 2015 at VSU- DMPS, Baybay City
<i>Field Related Experiences</i>	
• Judge during Baybay City CSHS 3 rd Students' Research Conference	October 15, 2019 at Legislative Auditorium, Baybay City, Leyte
• Demo Teacher (In-SeT), Application of Different Teaching Strategies and Differentiated Instruction, Classroom and Learner Management Behavior	October 24, 2018 at Baybay City Senior High School
• Judge in Science Investigatory Project (Secondary) during 2018 Division Festival of Talents- Science and Technology Fair	October 18, 2018 at Baybay 1 Central School
• Research Presenter, 4 th Division Research Conference	March 15-16, 2018, Baybay City Division at Baybay City Auditorium
• Facilitator, 10 th School Learning Action Cell	January 12, 2018, Baybay City SHS, Baybay City
• Judge of Science and Technology Fair during Division Festival of Talents	September 28, 2017 at Baybay I CS Baybay City
• Resource Speaker during School Learning Action Cell	August 25, 2017 at BCSHS, Baybay City
• Assistant Secretary, General Parents-Teachers Association of Baybay City SHS SY 201-2018	August 4, 2017 at Baybay City SHS, Baybay City
• Panelist, In School Research Conference	March 8-10, 2017 at BCSHS, Baybay City
• Organizer, In School Research Conference	March 10, 2017 at BCSHS, Baybay City

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| • Judge of Science Fair during Division Festival of Talents | September 28, 2016 at Baybay I CS Baybay City |
| • Quiz Timer, 2015 Division Festival of Talents Cum Science and Technology Fair | September 22, 2015 at Baybay City Division, Baybay City Leyte |
| • Student Teacher | November 2012- February 2013 at VSU Laboratory High School, Baybay City |
| • Map encoder at City Planning and Development Office | April 2010 at Baybay City Hall, Baybay City |
| • Participated Regional Science Fair | Feb 2004 at Candahug, Palo Leyte |

SEMINARS/TRAININGS ATTENDED:

Title of Seminars/ Trainings	Date (Sponsor)
• How to prepare your manuscript (Short course)	December 20, 2020, (Webinar, ELSEVIER, Southeast Asia)
• How to write an abstract and improve your article (Short course)	December 20, 2020, (Webinar, ELSEVIER, Southeast Asia)
• Creating Mobile App for Science and Mathematics Instruction using MIT App Inventor	December 4, 2020, Visayas State University, Department of Mathematics and Physics
• Are We CORRELATED? Relationship Among Variables	November 27, 2020 (Webinar, UPLB-Learning Resource Center)
• It's NOT Complicated: Analysis of Data from A Single, Two or More Populations	November 25, 2020 (Webinar, UPLB-Learning Resource Center)
• Move On from your EX-periment: Basic Experimental Designs	November 23, 2020 (Webinar, UPLB-Learning Resource Center)
• Elsevier SDG Webinar for South East Asia	November 18, 2020 (Webinar, ELSEVIER Southeast Asia)
• Expert Series: How to Build Productive Research Collaborations and Communities in Southeast Asia	November 6, 2020 (Webinar, ELSEVIER Southeast Asia)
• How to design effective figures for review articles	October 31, 2020 (Webinar, ELSEVIER Southeast Asia)
• Astronomy Never Stops: Looking to the Stars Under the New Normal (Celestial Minds: Webinar Series)	October 29, 2020, University of San Carlos, School of Arts and Sciences, Department of Physics
• ASEAN Teachers #UpskillwithAU	October 28- November 4, 2020 (Webinar)
• Elsevier South East Asia Publishing Workshop: An Introduction to Scholarly	October 27, 2020 (Webinar, ELSEVIER Southeast Asia)

Publishing (Publication Manuscript Preparation with a Chemistry Editor and Publisher)

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| • Enhancing Students Engagement in Science and Mathematics Online Distance Learning through the Integration of Interactive Simulations and Digital Formative Assessment Tools | August 22, 2020 (Webinar, University of San Carlos, SMED) |
| • Competency Based Learning | October 21-23, 2019 (Baybay City SHS) |
| • Division Research Conference as Research Presenter | March 15,16, 2018 at Baybay City Auditorium |
| • Enhancement Training for Physics High School Teachers | January 13 to March 10, 2018 at VSU, Baybay City |
| • Action Research Writing Workshop for Teachers and Master Teachers | October 11-13, 2017 (Baybay City Division, Cayunda Hall Baybay City) |
| • Statistics and Probability in Grade 11 in the SHS Curriculum | November 5-6, 19-20, 26-27, 2016 at VSU, Baybay City |
| • Mass Training for G11 SHS Teachers (Academic Track) at Tacloban City | May 25, 2016 June 11, 2016 |
| • Mass Training for G11 SHS Teachers (Common Topics) at Tacloban City | May 16-19, 2016 |
| • Regional Mass Training of Teachers for Grade 10, | May 25-30, 2015 at VSU, Baybay City, Leyte |
| • Student Teacher Orientation | VSU- November 2012 |
| • Pre-employment Seminar in joint with DOLE | VSU-April 2013 |

PUBLICATIONS/ AUTHORSHIP

Published Articles/Authorships	Journal/ Publisher
• Effects of Physics Education Technology (PhET) Simulations: Evidence from STEM Students' Performance	Journal of Educational Research and Evaluation Date Published: August 19, 2020

COMPUTER/ELECTRONIC SKILLS:

- Computer program operation (esp. Physics Education Technology Simulation program)
- Installation/uninstallation of programs
- Electrical wiring trouble shooting
- Basic electrical devices repair
- Electrical devices operation (esp. physics laboratory equipment)

REFERENCES:

FRANCIS B. RECTO
Contact No. 0917 317 8332
Department Head
Baybay City Senior High School
Baybay City, Leyte

BETH CATHERINE M. DONGON
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Department Head
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Baybay City, Leyte

I CERTIFY that the following information are true and correct to the best of my knowledge.


ANANIAS N. YUNZAL, JR., LPT
Applicant