

GRADUATE SCHOOL

Chapter 5

SUMMARY OF FINDINGS, CONCLUSIONS AND RECOMMENDATIONS

This chapter presents the summary of findings conclusions and recommendations of the study.

Summary of Findings

1. Profile of the Respondents

This study was conducted to determine the profile of the teacher-respondents and their level of commitment based on the embedded Control System. It used random sampling method, Descriptive Correlation, frequency distribution, weighted mean, percentage and Spearman rho in interpreting the data gathered.

1.1 Age

Forty-six or 18.47% teachers were 31 to 35 years, 42 or 16.87% teachers were 26 to 30 years old, and another 42 or 18.47% teachers were 36 to 40 years old. Further, it also showed that 33 or 13.25% teachers were 41 to 45 years old and 26 or 10.44% of them were 20 to 25 year-old. Finally, 23 or 9.24% teachers were 46-50 years old, 22 or 4.82% were 51-55 years old and three or 1.20% teachers were 60 years old and above.



1.2 Sex

There were 171 or 68.67% female teachers and 78 or 31.33% were male teachers.

1.2 Civil Status

In terms of civil status, there were 83 or 55.70% who were single, 156 or 62.65% teachers were married, eight or 5.37% were widow/er and two or 1.34% were separated.

1.3 Position

Seventy-nine or 31.72% of the respondents were Teacher III, 69 or 27.71% were Teacher II, 57 or 22.89% were Teacher I, 18 or 7.23% were Master Teacher I, 17 or 6.83% were Master Teacher II, six or 2.41% were Head Teacher III, two or .80% were Master Teacher III and one or .40% was Principal II.

1.4 Number of Years in Teaching

One hundred two or 40.96% of the teachers had less than 5 years of teaching experience, 65 or 26.10% had 6 to 10 years of teaching experience, 31 or 12.45% had 11 to 15 years of teaching experience, 16 each or 6.43% had 16 to 20 and 21 to 25 years of teaching experience.



1.5 Educational Attainment

One hundred forty-six or 58.63% of the teachers were MA units earners, 50 or 20.08% were MA graduates, 23 or 9.23% were PhD/EdD units earners, 21 or 8.43% were Bachelor's degree holders and nine or 3.62% were Doctorate degree holders.

1.6 Awards Received by Teachers

One hundred four or 41.77% of the teachers received a division award, 73 or 29.22% received a congressional district award, 43 or 17.27% received a regional award and 29 or 11.65% received a national award.

2. IPCRF Results of the Teachers As Analyzed by Themselves in their Performance

One hundred eighty-four or 73.90% of the teachers obtained a "Very Satisfactory" rating, 63 or 25.30% got an "Outstanding" rating and two or .80% earned a "Satisfactory" rating.

3. The Extent of the Teachers' Level of Commitment as Described by Themselves and their Principals

3.1 Performance Based on Content Knowledge and Pedagogy

The average weighted mean score from teacherrespondents was 3.70, and verbally described as

"Always Performed" while the average weighted mean score from the school principals was 3.73 and verbally described as "Always Performed".

3.2 Performance Based on Learning Environment and Diversity of Learner

The average weighted mean score from teacherrespondents was 3.68, and verbally described as "Always Performed" while the average weighted mean score from school principals was 3.67, which is verbally described as "Always Performed."

3.3 Performance Based on Curriculum and Planning.

The obtained average weighted mean score from teacher-respondents was 3.69, and verbally described as "Always Performed" and the obtained average weighted mean score from school principals was 3.73, and verbally described as "Always Performed" also.

3.4 Performance Based on Assessment and Reporting

The average weighted mean score from teacherrespondents was 3.72, and verbally described as "Always Performed" while the average weighted mean score from school principals was 3.75, verbally described as "Always Performed."



3.5 Performance Based on Professional Growth and Development

The average weighted mean score from teacherrespondents was 3.76, and verbally described as "Always Performed" and the average weighted mean score from school principals was 3.85, verbally described as "Always Performed."

3.6 Summary of the Level of Commitment of Teachers as Described by Themselves and their School Principals

The teachers' and school principals' level of commitment got the same verbal description of "Always Performed", but differ in their weighted means.

4. Correlation Analysis Result between Profile of the Teachers and their IPCR Results

Among the profile variables of the teachers, employment status and highest educational attainment resulted to a significant relationship to IPCR with a correlation coefficient of .323 and .447.

5. Relationship between Teachers' Profile and their Extent of Commitment

In the correlation analysis result between the profile of the respondents and their extent of commitment, there were only two profile variables

that have correlation coefficients that resulted in a significant relationship at .05 level of significance, namely: "sex and reporting and assessment" and "highest educational attainment and curriculum and planning" which have correlation coefficients of .128 and .132, respectively.

6.Teachers' Level of Commitment as Described by Themselves and their Principals

In the first four areas where the commitment of teachers were described by the groups of respondents, the computed values were all lower than the critical values set at .05 level of significance based on the degrees of freedom (df). However, in the last area, "Professional Growth and Development," the computed t was higher than the critical value, thus the principals' and teachers' descriptions vary.

Conclusions

Based on the findings of the study, the following conclusions were drawn:

1. Most of the teacher-respondents were at the age of 31 to 35 years old, females, married, Teacher III, had less than 5 years of teaching experience, earned units in



master's degree, rated "Very Satisfactory" in their IPCRF and division awardees.

- Teachers showed greatest productivity during their first
 years in the teaching profession and experiences made
 them eligible to impart knowledge among their students.
- 3. Teaching and learning were focused on teachers' content knowledge. Educators must know how to use technology to engage (committed), motivate, and divert learning with their students.

Likewise, curriculum planning and development were a dynamic process and changes according to the need of the society and stakeholders are made in the education system.

Further, assessment and reporting were combined to support students to achieve high standards and to provide the basis for guiding further learning, as well as informing parents about their child's achievement.

Professional growth was an important part of professional responsibility and teachers consider both their personal and professional goals and select those developmental opportunities that were most effective in helping them reach those goals.



Finally, the application of teachers' level of commitment was fully understood by themselves. It may be for the reason that it is a new rating tool from the Department of Education and all government sectors in the Philippines.

- 4. Teacher education level and experience only represent a portion of the ability to manage the classroom efficiently and to promote student achievement.
- 5. Teachers were required to demonstrate commitment to professional development through interest, attendance at appropriate in-service courses, sets of realistic and challenging academic standards of student performance to the parents or guardian for monitoring the child's academic status and performances.
- 6. School principals had the ability to improve the overall teacher's commitment and performance by simply attending to fundamental components of 5 control system inherent in quality relationships.
- 7. An action plan was introduced to enhance teachers' level of commitment.



Recommendations

Based on the conclusions, the following recommendations were offered:

- 1. For the schools to enhance teachers' performance:
 - a. They may send committed and non-committed teachers to undergo more trainings/seminars and support them finish their graduate studies.
 - b. Performance appraisal or evaluation may be made easier to attain objectives which are aids in evaluating the performance of teachers.
 Furthermore, curriculum ideas, concepts and program may be put into practice.
 - c. Articulate meetings among teachers and DepEd administrators may be conducted to increase the performance and commitment of teachers through five phases of Individual Performance Commitment and Review Form.
 - d. Finally, established accomplishment may be done quarterly to enhance the commitment and performance of every teacher.



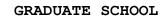
- 2. For the teachers to enhance their commitment in teaching performance:
 - a. They may engage themselves in implementing quality education in DepEd curriculum.
 - b. Further, teachers may motivate themselves in a diverse environment that pursue goals, increase the sociointellectual capital, share a commitment and facilitate school learning.
 - c. Finally, teachers must be committed to teaching the lessons and that make 21st learners more interested in the subject to achieve better learning.
- 3. For future researchers, particularly in a more collaborative learning performance using the 5 phases of Individual Performance Commitment and Review Form.
 - a. They may conduct research studies using larger samples from other CD schools utilizing all teachers and learners in the Division of Nueva Ecija.
 - b. Further studies may be conducted to help reveal and examine the performance and commitment of teachers themselves through five phases of Individual Performance Commitment and Review Form.

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REFERENCES

- Aguinis, H. (2011). Control Theory of Performance Management System. Published from Project Guru.com. Retrieved from https://www.projectguru.in /control- theoryperformance- management-system/ #:~:text= Control%20theory% 20helps% 20in%20sustaining, Barrows%20%26%20 Neely%2C%202012). Date Retrieved on January 9, 2021.
- Barrows, E. and Neely, A. (2012). Managing Performance in Turbulent Times: Analytics and Insight - Ed Barrows, Andy Neely. New Jersery: John Wiley & Son Inc. Retrieved from https://books.google.co.in/ books?id=-xUSn CgLF9 sC&pg =PT205&dq =control+ theory+of+ performance+ management&hl =en&sa=X&ved= 0ahU KEwjj 3r2JnL 7QAhUh TY8K HU1HC_ 8Q6AEISTAG#v= onepage&q= control theory of performance management&f =false; Retrieved on December 12, 2019.
- Buchanan, K. (2017). Job Performance and Satisfaction. Published Street director.com 2020. Retrieved from: https://www.streetdirectory.com/ travel_guide/ 20642/ careers _and _job_hunting/ job_ performance_ and_ satisfaction.html Date Retrieved on February 27, 2021.
- Birtch, T. et al. (2010). "Appraising Performance across Borders: An Empirical Examination of the Purposes and Practices of Performance Appraisal in a Multi-Country Context." Journal of Management Studies 47(7): 1365-1393. Date Retrieved on March 9, 2019.
- Bonney, E. A. et al. (2015). The Relationship between the Quality of Teachers and Pupils Academic Performance in the STMA Junior High Schools of the Western Region of Ghana: Published in Journal of Education and Practice, Holy Child College of Education, Takoradi: Retrieved from https:// files.eric.ed.gov/ fulltext/ EJ1078818.pdf Date Retrieved on September 28, 2020.



- Boyatzis, R. (2016). Transforming qualitative information: Thematic analysis and code development. Published by: Thousand Oaks: SAGE Publications; Retrieved from http:// resource centre. foodrisc.org/ qualitativeanalysis 187.html Date Retrieved on March 3, 2019.
- Blackwood, R. (2019). Assessment and Reporting; Published by Seymour Street, Eden Hills, South Australia; Retrieved from http:// blackwoodps. sa.edu.au/ assessment-and- reporting. html ; Date Retrieved on January 14, 2021.
- Blackwood, R. (2016). Assessment and Reporting; Published in Seymour Street, Eden Hills, South Australia, 5050 : Retrieved on http://blackwoodps.sa. edu.au/assessmentand- reporting.html : Date Retrieved on November 5, 2020.
- Braun, V. et al. (2016). Using Thematic Analysis in Psychology: Qualitative Research in Psychology, Published by European Union's Seventh Framework Programme for research; Retrieved from http://resourcecentre. foodrisc.org/ qualitative-analysis_187.html; Date Retrieved on March 3, 2019.
- Briones, M. L. (2017). DepEd Order No. 42, s. 2017. Department of Education (DepEd) Secretary Maria Leonor Briones through DepEd Order No. 42, s. 2017; Retrieved from Results-Based Performance Management System; Date Retrieved on February 16, 2019.
- Bryman, A. (2012). Social Research Methods. 4th ed. Oxford: Oxford University Press; Retrieved from https:// www. ihrcs. ch/ ?p=1228; Date Retrieved on March 2, 2019.
- Calmorin, L. (2011). Assessment of Student Learning 1.
 Published on REX Book Store Inc. REX Knowledge Center,
 109 Sen M Cuenco Sr, Quezon City, 1114 Metro Manila, Ph
 (02)2510479. Retrieved from https:// ww.rexestore.com/
 teaching-books/ 462-assessment- of-student- learning.html : Date retrieved on February 14, 2021.



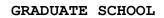
- Capadosa, P. B. (2013). The Employees' Perception of the Performance Appraisal System of the Local Government of Iloilo City, Philippines; Presented and Published in Higher Degree Committee of Ritsumeikan Asia Pacific University, September 2013; Date Retrieved on March 9, 2019.
- Campion, et al. (2012). A Control Systems Conceptualization
 of the Goal-Setting and Changing Process. Organizational
 Behavior and Human Performance, 30(2), 265-287.
 Retrieved from: https://www.projectguru.in/
 publications/ control-theory- performance- management system/ Date Retrieved on December 12, 2019
- Catalan, N. (2018). Correlational Analysis of Teachers' Performance Commitment to Leadership Styles of Principals in The Public Secondary Schools; Published in Division Of Makati on April 2018; Retrieved from https://www.academia.edu/36449511/correlational_analys is_of_teachers_performance_commitment_to_leadership_st yles_of_principals_in_the_public_secondary_schools_div ision_of_makati_the_problem_and_its_background; Date Retrieved on March 10, 2019.
- Coladarci, T. (2017). The Effects of Teacher Commitment on Student Achievement, Published in International Journal of Social Sciences & Educational Studies: Ishik University, Erbil, Iraq: Retrieved from https://www.researchgate.net/ publication/325122709_ The_ Effects_ of Teacher _Commitment_ on_ Student_ Achievement Case Study _in Iraq: Date Retrieved on November 5, 2020.
- Connelly, L. (2016). Research Gate.net; Published in Research
 Gate Website; Retrieved from: https://www. Research
 gate. net/ publication/ 321684950_ Trustworthiness_ in_
 Qualitative Research; Date Retrieved on March 3, 2019.
- Chamberlin, et al. (2012). Performance-Based Rewards for Teachers: A Literature Review; 3rd Workshop of Participating Countries on OECD's Activity Attracting,



GRADUATE SCHOOL

Developing and Retaining Effective Teachers 4-5 June 2013, Athens, Greece: Retrieved from http://www.oecd.org/education/school/34077553.pdf: Date Retrieved on September 28, 2020.

- Chikita, et al. (2012). A Brief History of the Province of Nueva Ecija - Philippines; Published by djcnhsap hangout. blogspot.com; Retrieved on http:// djcnh saphang -out.blogspot.com/2012/08/a-brief-history-ofprovince-of-nueva.html; Date Retrieved on September 22, 2019.
- Chang, et al. (2010). "Appraising Performance across Borders: An Empirical Examination of the Purposes and Practices of Performance Appraisal in a Multi-Country Context." Journal of Management Studies 47(7): 1365–1393; Date Retrieved on March 9, 2019.
- Civil Service Commission (2007). Installation of Performance Management System (PMS) in the Civil Service. Memorandum Circular No.7, s.2007. Quezon City: Philippine Civil Service Commission. Date Retrieved on March 9, 2019.
- Civil Service Commission (1999). Memorandum Circular No. 13, s. 1999 "Implementation of the Revised Policies on Performance Evaluation System prescribed under CSC MC No. 13, s. 1999; Published in Quezon City: Philippine Civil Service Commission; Date Retrieved on March 9, 2019.
- CSC Memorandum Circular No. 06, series of 2012 (2012). Guidelines in the Establishment and Implementation of Agency Strategic Performance Management System (SPMS): Published on 2012 in Civil Service Website; Retrieved from https:// www.csguide.org/ items/ show/ 698: Date Retrieved on December 28, 2019.



- Code of Ethics for Public School Teachers (1955). Code of Ethics for Public School Teachers, Article IV, Section 2; Retrieved from http:// teachercodes. iiep. unesco. org/ teachercodes/ codes/Asia/Philippines.pdf; Date Retrieved on March 10, 2019.
- CPRE Research Report Series (2015). School-Based Performance Award Programs, Teacher Motivation, and School Performance: Findings from a Study of Three Programs by Carol Kelley: Published in University of Pennsylvania 2015; Retrieved from https://core.ac.uk/ download/pdf/ 76392355.pdf Date Retrieved on September 24, 2020.
- Creswell, J. (2013). Qualitative Inquiry & Research Design: Choosing Among the Five Approaches. Thousand Oaks, CA: SAGE Publications, Inc. (pp. 77-83) Retrieved from: https://blogs. baruch. cuny.edu/ com9640epstein/?p=543 .; Date Retrieved on March 2, 2019.
- Creswell, J. (2014). Educational Research. Planning, Conducting and Evaluating Quantitative and Qualitative Research (2 ed.). Pearson Education, Upper Saddle River, USA. Retrieved from: file:///C:/Users/ Jestoni%20J.% 20Pestano/ AppData/ Local/ Packages/ Microsoft. MicrosoftEdge_ 8wekyb3d8bbwe/ TempState/ Downloads/ appendix1%20(1).pdf; Date Retrieved on March 2, 2019.
- Creswell, J. (2018). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches (3 ed.). Sage Publications, Thousand Oaks, USA. Retrieved from: file:/// C:/ Users/ Jestoni%20J.% 20Pestano/AppData/ Local/Packages /Microsoft. MicrosoftEdge_ 8wekyb3d8bbwe/ TempState/ Downloads/ appendix1%20(1).pdf; Date Retrieved on March 2, 2019.
- DepEd Order No. 2, s. 2015 (2015). Guidelines on the Establishment and Implementation of the Results-Based Performance Management System (RPMS) in the Department of Education; Published by Department of Education Site



GRADUATE SCHOOL

on 2015; Retrieved from http://www.deped.gov.ph/ 2015/02/06/ do-2-s-2015-guidelines- on- theestablishment- and-implementation-of-the-results-basedperformance- management-system-rpms-in-the-departmentof-education/; Date Retrieved March 10, 2019.

Department of Education (2016). Department Of Education 2015-2016). Annual Report Published in www.education.wa.edu.au; Retrieved from https://www.education.wa.edu.au / documents / 43634987/ AR2015-16+-+Section+5+-+ 0/ Key+ Performance+ Indicators.pdf/ 9873dce6-8d73-2d92-dabc-495e0790e9ed; Date Retrieved on February 16, 2019.

- DepEd Order No. 42, s. 2017 (2017). Department of Education
 Policy; Published in DepEd Order No. 42, s. 2017;
 Retrieved from http://www.deped.gov.ph/2017/08/11/do42- s-2017-national -adoption- and-implementation-ofthe-Philippine-professional- standards-for -teachers/;
 Date Retrieved on March 10, 2019.
- DepEd Learning Portal (2018). School Leadership and Management: Published 2018: Retrieved from: https:// learning portal. iiep.unesco.org/ en/issue-briefs/ improvelearning/ schools-and-classrooms/ school-leadershipand-management: Date Retrieved on December 27, 2019
- Dizon, et al. (2018). Level of Implementation of the Results-Based Performance Management System in the Department of Education Division of Gapan City, Philippines; ISSN-2350-0530(O), ISSN- 2394-3629(P) (Received: Jan 21, 2018 - Accepted: Jan 30, 2018); Retrieved from: file:///C:/ Users/ Documents/ Files/ Dissertation%20Seminar/ Theoretical %20 Framework %203 %20 real %20na% 20real.pdf.docx.pdf; Date Retrieved: December 10, 2019
- DO No. 32, s. 2009 (2009). National Adoption and Implementation of NCBTS-TSNA and IPPD for Teachers, and Integration of its System Operations in the Overall



Program for Continuing Teacher Capacity Building; Published in Department of Education Site April 7, 2009; Retrieved from http://www.deped.gov.ph/ 2009/ 04/07/ do-32-s-2009-national-adoption-and- implementation-ofncbts-tsna-and-ippd-for-teachers- and-integration- ofits-system- operations-in-the-overall-program- forcontinuing- teacher-capacity- building/; Date Retrieved on March 10, 2019.

- DO No. 42, s. 2017 (2017). National Adoption and Implementation of the Philippine Professional Standards for Teachers; Published in Department of Education 2017; Retrieved from http://www.deped.gov.ph/2017/08/11/do-42-s-2017-national-adoption-and-implementation-of-thephilippine-professional-standards-for-teachers/; Date Retrieved on March 10, 2019.
- Drudy, M. (2016). Gender and gender role differences in student-teachers' commitment to teaching: Drudy Moses, I., Admiraal, W.F. & Berry, A.K. Gender and gender role differences in student-teachers' commitment to teaching. Soc Psychol Educ 19, 475-492 (2016). Retrieved from https://link.springer.com/article/10.1007/s11218-016-9340-3 Date Retrieved on September 24, 2020.
- Educational Research (2012). Asia-Pacific Educational Research Association regional conference (2012): Retrieved from: https://research. acer.edu.au/ cgi/ viewcontent. cgi?article= 1013&context= learning_processes; Date Retrieved on February 10, 2019.
- Ferrer, E. (2015). The Effect of Results Based Performance Management System (RPMS)on Teachers Performance; Published by Urdaneta City University, Urdaneta City, Pangasinan- Graduate Studies; Date Retrieved on March 9, 2019.
- Google Survey Form (2020). Free Google Survey Form; Published on April 2020; Retrieved from https:// forms.gle/ e4HLG6vJyXFSZ4cK9; Date Retrieved October 3, 2020.



- Grubb, T. (2017). Performance Appraisal Reappraised: It's
 Not All Positive; Published by Journal of Human Resource
 Education, 1(1), 1-22; Date of Retrieved on March 9,
 2019.
- Hanushek, E. (2016). Improving America's Schools: The Role of Incentives (2016): Published by Joyce and Smith Richardson Foundation; 2016; Retrieved from https://www.nap.edu/ read/5143/ chapter/11#198; Date Retrieved on February 16, 2019.
- Herrera, R. E.(2016). Principal Leadership and School Effectiveness: Perspectives from Principals and Teachers; Western Michigan University Kalamazoo, Michigan May 2016; Retrieved from https:// scholarworks. wmich.edu/ cgi/ viewcontent. cgi?article= 1570&context=dissertations Date Retrieved on September 27, 2020.
- Kelley, J. et al. (2019). Performance-Based Rewards for Teachers: A Literature Review; Published by 3rd Workshop of Participating Countries on OECD's Activity Attracting, Developing and Retaining Effective Teachers 4-5 June 2003, Athens, Greece; Retrieved from https://www.oecd.org/ education/ school/ 34077553.pdf; Date Retrieved on January 14, 2021.
- Kentucky Cooperative Extension Service (2016). Kentucky Cooperative Extension Service Professional Growth: A Guide for Professional Development: Published by Kentucky Cooperative Extension Service: Retrieved from https:// psd.ca.uky.edu/ files/ professional_ growth.pdf: Date Retrieved on September 28, 2020.
- Ikramullah, M. et al. (2012). "Purposes of Performance Appraisal System: A Perceptual Study of Civil Servants in District Dera Ismail Khan Pakistan." International Journal of Business and Management7(3): 142-151 Date Retrieved on March 9, 2019.



- Koretz, D. et al. (2014). Educational Measurement: Issues and Practice (2014): Published by Meyer in University of Wisconsin-Madison, Institute for Research on Poverty; 2014; Retrieved from https://www.nap.edu/ read/5143/ chapter/11#198. Date Retrieved on February 16, 2019.
- Klein, J. et al. (2010). Knowing what Students Know the Science and Design of Educational Assessment; Published in Division of Behavioral and Social Sciences and Education National Research Council, NATIONAL ACADEMY PRESS, Washington, DC: Retrieved from https://www.nap.edu/ read/10019/ chapter/ 10: Date Retrieved on September 28, 2020.
- Krausert, A. (2018). Performance Management for Different Employee Groups: A Contribution to the Employment Systems Theory. Heidelberg: Springer- Verlag. Retrieved from https://books.google.co.in/ books?id= qH_ dUI5H3 cUC &pg= PA18&dq= control+ theory+of+ performance+ management &hl= en&sa= X&ved= OahUKE wjL6YLE5 sDQAhV BOo8K HRLQB X0Q6AEISDAF#v= onepage&q= control theory of performance management &f =false; Date Retrieved on December 12, 2019
- Krefting, W. (2011). Research Gate.net; Published in Research
 Gate Website; Retrieved from:
 https://www.researchgate.net/ publication/ 321684950_
 Trustworthiness_ in_ Qualitative_ Research; Date
 Retrieved on March 3, 2019.
- Licaycay, N. et al. (2015). The Effect of Results Based Performance Management System (RPMS) on Teachers Performance; Published by Urdaneta City University -Urdaneta City, Pangasinan-Graduate Studies; Date Retrieved on March 9, 2019.
- Lievesley, D. (2011). Making a difference: A role for the Responsible international statistician? (Presidential address). Journal of the Royal Statistical Society (Series D), 50 (4), 367-406; Retrieved from



https://research. acer. edu. au/cgi/ viewcontent. cgi?article= 1013&context= learning_processes; Date Retrieved on February 10, 2019.

- Loh, J. (2013). Inquiry into Issues of Trustworthiness and Quality in Narrative Studies: A Perspective. The qualitative report, 18 (65), 1-15.; Available from http://www.nova.edu/ssss/QR/QR18/loh65.pdf [Accessed 28 October 2015]; Date Retrieved on March 9, 2019.
- Llego, M. A. (2020). RPMS Frequently Asked Questions (FAQs) Published on Teacher PH® and the Teacher PH logo & tagline® are registered trademarks of Mark Anthony Llego; Retrieved from https://www.teacherph.com/ rpmsfrequently- asked-questions/ Date Retrieved on January 25, 2021.
- Lynch, M. (2015). 5 Professional Commitments You Need to Make as a Teacher; November 17, 2015; Copyright (c) 2019 Matthew Lynch. All rights reserved: Retrieved from: https:// www. theed advocate.org/ 5-professional commitments -you -need -to -make- as- a- teacher/ Date retrieved on December 21, 2019
- Lynch, M. (2019). 5 Professional Commitments You Need to Make as a Teacher 2; Copyright (c) 2019 Matthew Lynch. All rights reserved: Retrieved from: https:// www. theed advocate.org/ 5-professional -commitments -you -need to -make- as- a- teacher/ Date Retrieved on December 21, 2019
- Malipot, M. (2018). DepEd maintains RPMS policy helps teachers improve delivery of quality basic education: Manila Bulletin; Published September 21, 2018, 3:53 PM; Retrieved from https://news.mb. com.ph/ 2018/09/ 21/deped-maintains-rpms-policy helps-teachers-improvedelivery-of-quality-basic-education/; Date Retrieved on February 10, 2019.

- Malipot, M. (2018). DepEd maintains RPMS Guidelines help teachers improve delivery of quality basic education: Manila Bulletin; Published September 21, 2018, 3:53 PM; Retrieved from https://news.mb. com.ph/ 2018/09/ 21/deped-maintains-rpms-policy helps-teachers-improvedelivery-of-quality-basic-education/; Date Retrieved on February 10, 2019.
- Map of Nueva Ecija (2019). Map of Nueva Ecija, Published by Research Gate; https://www.researchgate.net/figure/Themap-of-the-Province-of-Nueva-Ecija-Philippines-Source-Google-Map_fig2_321750920; Date Retrieved on September 22, 2019.
- Maxwell, J. (2013). Qualitative Research Design: An Interactive Approach. Thousand Oaks, CA: SAGE Publications, Inc. (pp. 135-136); Retrieved from https://blogs. baruch. cuny. edu/com9640epstein/?p=543; Date Retrieved on March 2, 2019.
- Meyer, R. (2014). Educational Performance Indicators: A Critique; Discussion Paper No. 1052-94; Published in University of Wisconsin-Madison, Institute for Research on Poverty. 2014; Retrieved from https://www.nap. edu/ read/ 5143/ chapter/11#198. Date Retrieved on February 16, 2019.
- Munn, Z. et al. (2014). Research Gate.net; Published in Research Gate Website; Retrieved from: <u>https://www</u>. research gate. net/ publication/ 321684950_ Trustworthiness in Qualitative Research; Date Retrieved on March 3, 2019.



- National Academy of Sciences (2018). National Academy of Sciences; Published in 500 Fifth St., NW Washington, DC 20001; Retrieved from https:// www.nap.edu/ read/ 5143/ chapter/11#223; Date Retrieved on February 16, 2019.
- OECD (2018). Organization for Economic Co-Operation and Development; Published by Corrigenda to OECD publications; Retrieved from http://www.oecd.org/ education/ school/ 43023606.pdf: Date Retrieved on September 28, 2020.
- **Oxford Dictionary (2020)**. Oxford Dictionary.com Retrieved from https:// languages.oup.com/ google-dictionary-en/. Date Retrieved on February 19, 2020.
- Pa-alisbo, A. (2017). The 21st Century Skills and Job Performanceof Teachers; Published by Faculty of Education, St. Theresa International College 1 Moo 6 Rangsit- Nakhon Nayok Road Klong 14, Bungsan, Ongkharak, Nakhon Nayok, Thailand; Journal of Education and Practice; Retrieved from https://files.eric.ed.gov/ fulltext/ED578609.pdf; Date Retrieved on March 11, 2019.
- Podolsky, A. et al. (2016). Does Teaching Experience Increase Teacher Effectiveness?: A Review of the Research: Retrieved from https:// learning policy institute.org/ sites/ default/files/ product-files/ Teaching_ Experience_ Report_June_ 2016.pdf Date Retrieved on November 7, 2020.
- Phillippi, J. et al. (2017). Researchgate.net Published in Research Gate website: 2019, Retrieved from: https://www.researchgate.net/ publication/ 315944152_ A_Guide_ to_Field_ Notes_for_ Qualitative_ Research_ Context_ and_ Conversation; Date Retrieved on March 3, 2019.
- Phillimore, J. et al. (2014) Qualitative Research in Tourism. New York: Routledge Taylor & Francis Group. Retrieved from https://www.ihrcs.ch/ ?p=1228.; Date Retrieved on March 2, 2019.

- Performance Indicators (2012). National Centre on Education and the Economy. (2007). New standards for performance. Washington, DC; Retrieved from: https://research. acer.edu.au/ cgi/viewcontent. cgi? article= 1013&context= learning_ processes; Date Retrieved: February 10, 2019.
- Porter, S. (2015). Research Methodology. Belfast: Blackwell
 Publishing ltd. Available from: http://www.marjee.org/
 pdfs/ validity.pdf; Accessed 30 October 2015]. Date
 Retrieved on March 10, 2019.
- Raimundo, O. et al. (2014). Teachers' Pedagogical Content
 Knowledge and its relation with students' understanding'
 Published on Rev. Bras. Educ. vol.19 no.59 Rio de Janeiro
 Oct./Dec. 2014; Retrieved from http://www.scielo.br/
 scielo. php?script= sci_arttext&pid= S1413- 24782014000
 900006 Date Retrieved on January 14, 2021.
- Razak, R. A. et al. (2018). Study on the performance of metakaolin based geopolymer for Mn(II) and Co(II) removal; Copyright © 2020 Elsevier B.V. or its licensors or contributors. Science Direct ® is a registered trademark of Elsevier B.V. Retrieved from https://www. sciencedirect. com/ science/ article/ pii/ S016913171830187X; Date Retrieved on January 2, 2020.
- Ribelin, U. et al. (2017). Effect of Work Environment on Teacher Commitment to Duty in Selected Secondary Schools of South Eastern Nigeria: Published in Department of Business Administration, Veritas University, Abuja, Nigeria and Department of Business Education, Federal College of Education, Zaria, Nigeria: Retrieved from http://www.itspoa.com//UploadFiles/2018-01/369/2018013117225194299.pdf ; Date Retrieved on September 28, 2020.
- Rivera, R. et al. (2015). The Effect of Results Based Performance Management System (RPMS) on Teachers Performance; Published by Urdaneta City University,



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Urdaneta City, Pangasinan- Graduate Studies; Date Retrieved on March 9, 2019.

- Rowe, K. et al. (2011). Progress report for LLANS Literacy: Surveys 1-4, August 2001. Camberwell, VIC: Australian Council for Educational Research. Retrieved from: https://research. acer.edu. au/cgi/ view content. cgi?article= 1013&context= learning_processes; Date Retrieved on February 10, 2019.
- **RPMS** (2015). Guidelines on the Establishment and Implementation of the Result-based Performance Management System RPMS) in the Department of Education; Published in DepEd Order No. 2, 2015; Retrieved from DepEd Order No. 2, 2015; Date Retrieved on September 28, 2019.
- Sawchuk, S. (2019). Teacher Evaluation: An Issue Overview. 6935 Arlington Road, Bethesda MD 20814 1-800-346-1834 (Main Office). Retrieved from: https:// www.edweek.org/ ew/ section/ multimedia/ teacher- performanceevaluation-issue- overview.html Date Retrieved May 14, 2019.
- Serin, Y. (2011). Relationship Between the Instructional Leadership Behaviors of High School Principals and Teachers' Organizational Commitment; Published in Institute of Social Sciences, Istanbul Aydın University, Bakırkoy, Istanbul, Turkey @ 2011: Retrieved from https:// files.eric.ed.gov/ fulltext/ EJ1089789.pdf: Date Retrieved on September 28, 2020.
- Shenton, A. et al. (2015). Strategies for Ensuring Trust
 Worthiness in Qualitative Research projects. Education
 for Information, 22 (1), 63-75. Available from:
 http://www.crec. co.uk/ docs/ Trustworthypaper.pdf
 [Accessed 3 November 2015]; Date Retrieved on February
 10, 2019.
- Shernoff, D. et al. (2015). Assessing Teacher Education and Professional development needs for the implementation of integrated approaches to STEM education; © 2020 Bio Med

Central Ltd unless otherwise stated. Part of Springer Nature.; Retrieved from https://stemeducation journal. springeropen.com/ articles/ 10.1186/ s40594-017-0068-1; Date Retrieved on January 2, 2020.

- Stearn, P. et al. (2019). What is Curriculum Planning?
 Published on Study.com in US. Retrieved from https://
 study. com/ academy/ lesson/ what-is-curriculum planning.html : Date Retrieved on November 5, 2020.
- Solomon, L. et al. (2013). Performance-Based Rewards for Teachers: A Literature Review; 3rd Workshop of Participa solomting Countries on OECD's Activity Attracting, Developing and Retaining Effective Teachers 4-5 June 2013, Athens, Greece: Retrieved from http://www.oecd.org/ education/ school/ 34077553.pdf: Date Retrieved on September 28, 2020.
- Terzi, A. R. et al. (2015). Relationship between the Instructional Leadership Behaviors of High School Principals and Teachers' Organizational Commitment; Published in Institute of Social Sciences, Istanbul Aydın University, Bakırkoy, Istanbul, Turkey @ 2011: Retrieved from https://files.eric.ed.gov/ fulltext/EJ1089789.pdf: Date Retrieved on September 28, 2020.
- Thomas, D. et al. (2013). Incentives, Selection, and Teacher
 Performance: Evidence from Impact; National Bureau of
 Economic Research 1050 Massachusetts Avenue, Cambridge,
 Ma 02138 October 2013: Retrieved from
 https://cepa.stanford.edu/ sites/ default/ files/
 w19529.pdf : Date Retrieved on November 5, 2020.
- Unos, M. et al. (2017). Teaching Performance and Job Satisfaction Among Teachers at Region XII: Published by Proceedings Journal of Education, Psychology and Social Science Research on 2017 Kadtong, M.L., Unos, M.A., Antok, T.D., Midzid, M.A.E.: Retrieved from file:///C:/Users/SSRN-id3169846%20(1). pdf: Date Retrieved on September 28, 2020.



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- Willett, J. (2018). Questions and answers in the measurement of change. Pp. 345-422 in Review of Research in Education, E.Z. Rothkopf, ed. Washington, D.C.; American Educational Research Association 2018; Retrieved from Retrieved from https://www.nap.edu/ read/5143/ chapter/11#198; Date Retrieved on February 16, 2019.
- Wenglinsky, H. et al. (2012). The Effect of Teacher Education Level, Teaching Experience, and Teaching Behaviors on Student Science Achievement; DigitalCommons@ USU. It has been accepted for inclusion in All Graduate Theses and Dissertations by an authorized administrator of DigitalCommons@USU. For more information, please contact digitalcommons@usu.edu.; Retrieved from https:// digitalcommons.usu.edu/ cgi/ viewcontent.cgi? article =1167&context=etd Retrieved on September 27, 2020.
- Zhang, D. (2018). The Effect of Teacher Education Level, Teaching Experience, and Teaching Behaviors on Student Science Achievement 2018. All Graduate Theses and Dissertations. 155. Digital Commons@USU. For more information, please contact digitalcommons@ usu.edu.; Retrieved from https:// digitalcommons. usu.edu/ cgi/ viewcontent. cgi?article= 1167&context=etd Date Retrieved on September 27, 2020.



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Appendices



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Appendix D

REQUEST LETTER TO THE LEARNER RESPONDENTS

March 10, 2020

Dear :

Hail Immaculata!

I, Jestoni J. Pestaňo, am presently conducting a study entitled "Teachers' Level of Commitment: Basis for Individual Performance and Commitment Rating Form" in partial fulfilment for the Doctor of Philosophy, major in Educational Management degree.

In this connection, may I humbly ask your cooperation to answer the attached survey questionnaire to make my study a success. Rest assured that the information given will be treated confidentially.

Thank you very much and God bless!

Respectfully yours,

JESTONI J. PESTAÑO, MAEd (signed) Teacher III, NEHS-SHS



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Appendix C

REQUEST LETTER TO SCHOOL PRINCIPAL

March 10, 2020

RODRIGO L. DIRECTO, PhD, EDd Senior High School Principal II Nueva Ecija National High School-SHS Division of Nueva Ecija

Dear Sir:

Greetings!

In partial fulfilment of the course requirements for the degree, Doctor of Philosophy major in Educational Management, the researcher is conducting a study entitled "Teachers' Level of Commitment: Basis for Individual Performance and Commitment Rating Form."

In this connection, he would like to request for your permission to allow him administer his questionnaires to the teachers of your schools division.

He anticipates your favorable response regarding this matter.

Thank you very much!

Respectfully yours,

JESTONI J. PESTAÑO, MAEd (signed) Teacher III, NEHS-SHS

Noted:

THERESITA N. DIAZ, EdD (signed) Dissertation Adviser

HENRIETTA DG. TORALBA, PhD (signed) Dean, Graduate School



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Appendix A

LETTER TO THE SUPERINTENDENT

March 10, 2019

JESSIE D. FERRER, CESO V Schools Division Superintendent Department of Education Division of Nueva Ecija

Greetings!

In partial fulfilment of the course requirements for the degree, Doctor of Philosophy major in Educational Management, I am conducting a study entitled "Teachers' Level of Commitment: Basis for Individual Performance and Commitment Rating Form."

In this connection, I would like to request for your permission to allow me to administer my questionnaire to teachers of schools in CD III in Nueva Ecija.

I anticipate your favorable response regarding my request.

Respectfully yours,

JESTONI J. PESTAÑO, MAEd (signed) Teacher III, NEHS-SHS

Noted:

THERESITA N. DIAZ, EdD (signed) Dissertation Adviser

HENRIETTA DG. TORALBA, PhD (signed) Dean, CIC Graduate School

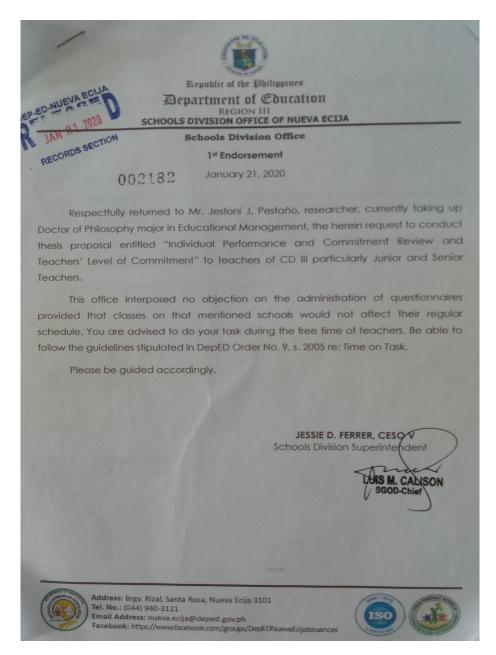
Approved: JESSIE D. FERRER, CESO V (signed) Schools Division Superintendent



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Appendix B

ENDORSEMENT LETTER FROM DEPED NUEVA ECIJA





Appendix E

Sample Questionnaire for Senior High School Teachers

I. Direction: Please answer each segment as accurately as possible by checking or filling in the box provided.

Name	(Optional):						
Name	of School:						
3							
Age :	□ 20-25	□ 36-40	□ 51-55				
	□ 26-30	$\Box 41-45$	\Box 51 55 \Box 56 and above				
		$\Box 46-50$					
Sex:							
	🗆 Male	🗆 Female					
Civil	Status:						
	\Box Single	🗆 Widow/er					
	□ Married	□ Separated					
Posit	cion:						
	🗆 Teacher I		🗆 Principal I				
	🗆 Teacher II		🗆 Principal II				
	🗆 Teacher III		🗆 Principal III				
	□ Master Teacher	I	🗆 Principal IV				
	□ Master Teacher	II	□ Others (<i>indicate</i>)				
Numbe	er of Years in Te	aching at Dep	•==== •Ed:				
	□ 1-3	□ 13-15	□ 26-30				
	□ 4-6	□ 16-17	\Box 31 and above				
	□ 7-9	□ 18-21					
	□ 10-12	□ 22-25					
Highe	est Degree Obtain	ed:					
	□ Bachelor's Deg	ree					
	□ Bachelor's Deg] Bachelor's Degree 🗆 with Master's Units					
	□ Master's Degre	Master's Degree					
	□ Master's Degre	e □with Docto	orate Units				
	🗆 Doctorate Degr	ee					
Awaro	ls received by te		pal of your school:				
	□ CD Level		Regional Level				
	🗆 Division Level		National Level				



Final Rating/Scores in the IPCRF last SY 2018-2019:

□ 4.500-5.000	(Outstanding)
□ 3.500-4.499	(Very Satisfactory)
□ 2.500-3.499	(Satisfactory)
□ 1.500-2.499	(Unsatisfactory)
🗆 Below 1.499	(Poor)

II. DIRECTION: Put a check mark $[\sqrt{}]$ on each of the box below that describes your idea/performance about the level of teachers' commitment based on your IPCRF.

Point Score Description Rating

4	Always Performed (AP)
3	Often Performed (OP)
2	Sometimes Performed (SP)
1	Never Performed (NP)

A. Content Knowledge and Pedagogy I, as a teacher / I am/I		3	2	1
		OP	SP	NP
 use different teaching strategies that develop critical and creative thinking skills of the students. 				
2. provide clear explanations of the content topic of the lesson.				
3. use a lesson plan with appropriate instructional strategies suitable to the students' ability.				
4. use teaching methods to assess students' skills.				
5. aware of medical issues and learning disabilities of some students.				
6. facilitate and encourage students to use other educational resources in the classroom in their lessons.				
7.use available DepEd learning materials/modules.				
8. use a variety of teaching methods to deliver lessons and provide students opportunities to share what they know to other students.				



B. Learning Environment and Diversity of	4	3	2	1
Learners				ND
I, as a teacher… / I am/I…	AP	OP	SP	NP
1. diversely conceptualize to understand				
each student and bring unique				
experiences, and ideas in the				
classroom.				
2. diversely explore and collaborate the				
discussion to enrich learning inside				
the classroom.				
3. incorporate dimensions of race, ethnicity, sexual orientation and				
gender equality in the classroom.				
4. ensure all students are prepared to				
learn in a diverse environment and				
collaborate new perspectives/point of				
view with others.				
5. make the classroom conducive,				
respectful, safe and motivating				
environment.				
6. respect the socio-economic status, age,				
ability, religious or political				
beliefs, and other different ideologies				
in the classroom.				
7. encourage students to learn in				
different ways and have valuable				
perspectives to bring the content				
lesson being learned.				
8. encourage students to experience educational tour that may help them				
learn from outside school				
environment/premise.				
9. use classroom management strategies				
that engage learners in				
activities/performance tasks in the				
classroom.				
10. demonstrate a friendly				
environment, caring and respect in the				
classroom.				
C. Curriculum and Planning	4	3	2	1
I, as a teacher / I am/I		0.5		***
	AP	OP	SP	NP



formative and summative assessment				
1. select, organize and use diagnostic,	AP	OP	SP	NP
D. Assessment and Reporting I, as a teacher / I am/I	4	3	2	1
goals/objectives.				-
appropriate teaching-learning resources and ICT's to address learning				
12. develop, select, organize and use				
to enrich the process of learning.				
learn. 11. employ teacher-learner interaction				
develop confidence in their abilities to				
students to experience success and				
10. create expectations and social norms in the classroom that allow				
sequenced teaching-learning process.				
9. plan and implement developmentally				
which students can work collaboratively to gain knowledge from the lesson.				
8. use structured learning environment in				
understandable to the students.				
7. use appropriate language/words during the lesson that are applicable and				
lesson.				
based on principles (big ideas) of the				
6. use concepts, content topics, and procedures that constitute the knowledge				
to teach those subjects to the students.				
5. aware of the subjects I teach and how				
DepEd curriculum guide.				
 incorporate techniques, procedures and lesson consistently aligned with the 				
generalization to a new lesson.				
meaningful application and				
learn. 3. develop students' ability to make a				
students with multiple opportunities to				
than content knowledge by providing				
<pre>students' learning progress. 2. focus on in-depth understanding rather</pre>				
 responsible for managing and monitoring students' learning progress. 				



strategies consistently aligned with				
the DepEd curriculum/topic quarterly. 2.use detailed consideration of the				
reliability, validity and fairness of the quarterly test results.				
3. base teaching on students' understanding that represents knowledge and develops skills in the classroom.				
4. align the evaluation/quiz and instruction with the DepEd curriculum in terms of contents, concepts, processes and skills to measure students' knowledge and understanding.				
<pre>5. monitor and evaluate learners' progress and achievement using learners' data/grades, report card and school forms (SF's).</pre>				
6. include the important content lesson and performance to get the full range of desired knowledge and understanding.				
7. provide learning with multiple intelligences for students to practice their skills and receive feedback about their performance.				
8. communicate promptly and clearly with the stakeholders, including parents/guardians to report learners' needs, progress and achievement.				
9. assess students' understanding through qualitative/non-formal and quantitative/formal evaluations.				
10. give a student who failed to understand the lesson a frequent remediation.				
11. include non-formative assessment during discussion and instruction.				
E. Professional Growth and Development <i>I, as a teacher / I am/I</i>	4 AP	3 OP	2 SP	1 NP
1.perform in various related work/activities that contribute to the teaching-learning process.				



	 	1
2. belong to professional community where teachers have the opportunity to discuss ideas and practices with		
colleagues.		
3. am more effective and motivated when teachers take an active role in the school.		
<pre>4. have a long-term effort spanning teachers' professional development in teaching.</pre>		
5.gain professional growth and development when teachers treat each other professionally.		
6. embody the DepEd's Vision and Mission in all of my actions.		
7. strive for professional growth and development.		
8.take responsibility for my own learning, growth and development.		
9. view myself as an agent of change and responsible for improving teaching and learning inside and outside the school.		
10. participate in content-area training/workshops/seminar offered by the DepEd.		



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<u>C U R R I C U L U M V I T A E</u>

Name	:	JESTONI JUMAQUIO PESTAÑO
Course	:	BSEd - Biological Sciences
Graduate School	:	MAEd - General Science Education
		Doctor of Philosophy - Educ. Mgt.
Permanent Address	:	Phase 1 Lot 12 Block 8 Camella
		Homes, Valle Cruz Cabanatuan City
Birthday	:	July 02, 1987
Cell phone Number	:	0905 0720 034
Work Place	:	Nueva Ecija High School SHS
Father's Name	:	+Paciano De Guzman Pestaňo
Mother's Name	:	Josephine Samson Jumaquio-Pestaňo

EDUCATIONAL BACKGROUND

ELEMENTARY:

Santa Rosa Central School

Poblacion, Santa Rosa Nueva Ecija Graduated on March 1999-2000

SECONDARY:

St. Rose of Lima Catholic School

Rizal Poblacion, Santa Rosa Nueva Ecija Graduated on March 2004-2005

COLLEGE:

College of the Immaculate Conception H. Conception, Sumacab Cabanatuan City BSED - BioSci (Biological Science) Graduated on March 2009 (LET passer)

GRADUATE SCHOOL:

College of the Immaculate Conception H. Conception, Sumacab Cabanatuan City MAEd - General Science Education Title of Thesis: "Assessment of Performance of Grade 11 Science Students thru Embedded Modes of Learning" Graduated on March 31, 2017 (Meritus Awardee)

PhD - Educational Management

Title of Dissertation: "Teachers' Level of Commitment Based on Embedded Control System Vis-a-vis Management Control Theory" Graduated on March 31, 2020 (Loyalty Recipient)



TRAINING PROGRAM/SEMINAR'S ATTENDED:

TITLE OF LEARNING AND DEVELOPMENT INTERVENTIONS/TRAINING PROGRAMS/NATINAL	INCLUSIVE ATTEN (mm/dd	NUMBER OF	
CERTIFICATES	From	То	HOURS
Mass Training of SHS Teachers in Major Subjects (Science)	05/03/2017	05/24/2017	144 hrs
Division Specialized Training on ICT	04/18/2017	04/22/2017	40 hrs
Mass Training of Senior High School Teachers on Content Topics	07/23/2016	07/24/2016	16 hrs
Mass Training of Senior High School Teachers on Common Topics (Phase 1)	07/16/2016	07/17/2016	16 hrs
2-day Orientation in Institutionalizing the Open High School Program (OHSP)	06/23/2016	06/24/2016	16 hrs
Regional Orientation of SHS Teachers Cum Walkthrough of the Curriculum Guides in the Academic Track and Core Subjects	06/06/2016	06/10/2016	32 hrs
NC II CHS (Computer Hardware Servicing)	04/04/2015	05/18/2015	120 hrs
NC II SMAW (Shielded Metal Arc Welding)	04/03/2014	05/30/2014	120 hrs
K-to-12 Regional Training for Grade 9 Teachers	05/19/2014	05/23/2014	96 hrs
Basic Safety Training	05/15/2012	05/22/2012	48 hrs
Strategic Teaching and Effective Classroom Management	10/24/2009	10/24/2009	8 hrs



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Prayer before the Defense

Our Father in Heaven, Thank you oh Lord for all the graces and guidance, Lord tonight I am depending my dissertation, grant me serenity to accept things, give me knowledge and wisdom to answer all the questions which will be given by the panelists and give me strength to do your tasks according your will. Blessed our parents and love ones as well as the panelists who are here tonight. Forgive us our sins, save our souls from the fire of hell and lead our souls into heaven especially to those who needed your mercy. We asked this through Christ, our Lord. Amen.