



Republic of the Philippines
ABRA STATE INSTITUTE OF SCIENCES AND TECHNOLOGY

Main Campus, Lagangilang, Abra

Bachelor of Science in Mathematics

Academic Year: 2013 – 2016

ACCOMPLISHMENT REPORT

Date of Program	Objectives	Specific Project /Activity	Strategy of Implementation	Location /site	No. of Clientele	Project Implementor/s	Funding Source	Collaborating Agency	Present Status
1. October 1, 2016	Apply and Perform modern trends and innovations in Science and Mathematics Enrich their knowledge with regards to concepts and principles in Science and Mathematics	Seminar Workshop on Enhancing the Quality of Science and Mathematics Skill	Lecture-demo	Tabiog, Bucay	56	M. Abalos C. Valera E. Vasquez M. Bose	Extension & Training Services Fund	LGU Tabiog	Completed
2. October 7, 2016	Utilize/manipulate of interpret to download resources Develop PPT presentations and design SIP posters	Enhancing the Utilization of Internet and Application of Microsoft Office in Science, Mathematics and English Projects and Researches	Lecture-demo	Tabiog, Elementary School Bucay	73	J.Talingdan J.Trinidad C.Llanda M.Guzman	Extension & Training Services Fund	DEPED	Completed
3. August 27, 2016	Enrich their knowledge about society, culture and family Share their experiences, problems, success, inspirations they encounter at home Enrich their knowledge about social media and reproductive health law	Seminar Workshop on Strengthening Family Ties Through Responsible Parenthood of Brgy. Tabiog, Bucay, Abra	Lecture=demo	Parents of Brgy. Tabiog, Bucay, Abra	80	V. Peralta G. Falcon E. Lazo D. Eloisan D. Raranga	ASIST Extension and Training Services	LGU, Tabiog, Bucay	Completed



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<p>4. July 26- August 2015</p>	<p>Perform or solve various Mathematical Problems and to; Enrich their knowledge with regards to basic and advanced Science.</p>	<p>Seminar Workshop on Content Enrichment in Science & Mathematics Teaching</p>	<p>Lecture-demo</p>	<p>Teachers Pet Review Center</p>	<p>55</p>	<p>M. Abalos, N. Paderes, D. Eloisan,R. Atmosfera,M. Bose,V. Venus, R. Omli, B. Dela Fuente, E. Vasquez, M. Guzman</p>	<p>Extension & Training Services Fund</p>	<p>Aspiring LET Takers</p>	<p>Completed</p>
<p>Nov.8-9,2014</p>	<p>Perform the fundamental operations on whole numbers, integers, fractions and decimals. Understand the concept of ratio and proportion and percent. Apply mathematical ideas and techniques to solve problems involving whole numbers, integers, fractions, decimals, ratio, proportion and percent. Apply mathematical ideas and techniques to solve problems involving whole numbers, integers, fractions, decimals, ratio,</p>	<p>Mathematical Literacy for OSY and young parents</p>	<p>Lecture-demo</p>	<p>Brgy. San Isidro Lagangilang, Abra</p>	<p>65</p>	<p>M. Abalos, N. Atmosfera,M. Venus, R. Fuente, E. Vasquez,</p>	<p>Extension & Training Services Fund</p>	<p>LGU, Nagtipulan</p>	<p>Completed</p>

