TIKTOK APPROACH AND FILIPINO FOLK SONGS APPRECIATION SKILLS OF GRADE 7 STUDENTS

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ABSTRACT

This study aimed to determine the effect of tiktok approach on the Filipino folksong appreciation skills of grade seven learners. Eventually, it also sought to determine the magnitude of effect of the action initiated by the researcher on the filipino folksong appreciation skills of the research subjects. This study made use of the quasi-experimental research design which is a non-equivalent control group pretest-posttest design. Non-equivalent design is a good design when the researcher has access to one group for experimentation (Vockel 1983). The researcher opted to use this design because the subjects of the study are intact group of learners. This study will be conducted in Padada National School, Division of Davao Del Sur. The subjects of this study will be the 60 grade seven learners – 30 are from section A which will be the controlled group and 30 are from section B which will be the experimental group. The composition of these two sections is homogeneous. Both learners from sections A and B have identical grades. This study made use of the non-random assignment of subjects where all learners of both sections A and B are involved as subjects of the study. This study revealed that the utilization of TikTok approach and Filipino folk songs appreciation has increased the historical appreciation skills of grade seven students. It also revealed that there is magnitude of difference between the post test scores of the controlled and experimental groups.

KEYWORDS: Folk Songs, Appreciation

INTRODUCTION

Folk songs are wonderful musical creations that have stood the test of time and enchanted children and adults for hundreds of years. It is a song originating among the people of a country or area, passed by oral tradition from one singer or generation to the next, often existing in several versions, and marked generally by simple, modal melody and stanza, narrative verse. Folk songs are easily memorable and fun to sing unlike newly composed songs that were only written to teach a concept or prove a point.

Folk songs are important to music because they give a short history of the people involved in the music. Folk songs often pass important information from generation to generation as well. Folk songs tell stories of life forgotten or on the verge of disappearing.

It is the use of human expression in order to describe one's way of life (Forcucci, 1984). Because the purpose of folk song is to describe human experiences. When we sing folk songs it connects us with the generations who have come before us as well as other cultures from around the world. We follow in their footsteps and gather together because of our love for singing and dancing.

Folk songs are also great because they make it so easy to teach history and culture. Filipino songs, we learn about the typical life of Filipinos, such as in Magtanim Ay Di Biro, which teaches us about our country's agricultural heritage. Taking the time to explain the vocabulary helps grow kid schema and exposes them to new ways of thinking/communicating.

These days, music has been reduced to people dragging around pre made loops and beats, layering mindless lyrics and packaging it up as a "song". The younger generations today no longer appreciates folk song because it is not the modern trend that they grew up with. Most of the youth today appreciates Korean and English songs because they find it new and then if what is the trend they just go with the flow.

Boredom of the students why they can't appreciate the folk songs now a days because of the foreign and trend music. Students now have a big fan in social media. Using TikTok application, many teachers have begun creating condensed versions of their classroom lessons.

Tiktok is a social media app, created and owned by Chinese company ByteDance. It allows people to create and edit videos of three to 15 seconds, or string together videos of up to 60 seconds. The platform is built to make music videos, lip-sync, dance, and comedy shorts, but it really lets you do anything you need, and is easy to use. TikTok in the classroom doesn't have to be a distraction that gets banned when it can actually be a useful tool in helping reach and engage with students on a deeper and more meaningful level. The music video-making social media app is free to use, easily accessible for students, and can be a powerfully creative tool in the teaching toolbox

Teachers are using TikTok as a way to set digital assignments. A very useful feature in the classroom, but even more so for remote learning and home-based assignments. These videos can be created by individuals or as group-based tasks.

The idea is to promote the use of the app to carry out an assignment, which engages students on a platform they can relate to and encourages them to understand concepts and in group scenarios, and helps with peer-to-peer teaching. The key is for teachers to keep an eye on students to make sure they're focused on the task at hand while using their devices.

Students creating dance videos using the Philippine Folk song and tiktok dance steps trend. In this task, students will appreciate the folk songs and understand their history and culture. This social media application is very easy to access and useful tools inside the classroom. Students now a days have a big fan of social media.

In Division of Davao del Sur particularly in Padada National High School the problem on Filipino Folk Song Appreciation is leading. Students do not appreciate Filipino folk songs and this gives struggle for teacher to teach the Filipino folk songs because they do not appreciate. Be a teacher in MAPEH undertaking this study hoping that the students through this strategy will be able to appreciate the Filipino Folk Song and to identify, apply and understand their history and culture.

This study sought to determine the effect of tiktok approach on the Filipino folksong appreciation skills of grade seven learners. Eventually, it also seeks to determine the magnitude of effect of the action initiated by the researcher on the filipino folksong appreciation skills of the research subjects. Moreover, it seeks answer to the following sub-problems:

- 1. What is the pre- test scores of the experimental and controlled group?
- 2. What is the post-test scores of the experimental and controlled group?
- 3. Is there a significant difference on the pre-test and post-test scores of the experimental and controlled group?
- 4. What is the magnitude of difference between scores of pre-test and post -test of experimental and controlled group?
- 5. What is the magnitude of effect of tiktok approach on the Filipino folksong appreciation skills of grade seven learners?

METHODOLOGY

Research Design

This study made use of the quasi-experimental research design which is a non-equivalent control group pretest-posttest design. Non-equivalent design is a good design when the researcher had access to one group for experimentation (Vockel 1983). The researcher opted to use this design because the subjects of the study are intact group of learners. This design is represented as follows:

 01	X	02
 03	X	04

Where:

- 01 Pretest of the experimental group
- 02 Posttest of the experimental group

03 – Pretest of the controlled group 04 – Posttest of the controlled group

--- - Non-random assignment of subjects

X – Treatment applied in the experimental group

Research Respondents

This study was conducted in Padada National School, Division of Davao Del Sur. The subjects of this study were the 60 grade seven learners -30 are from section A which was the controlled group and 30 are from section B which was the experimental group. The composition of these two sections was homogeneous. Both learners from sections A and B had identical grades. This study made use of the non-random assignment of subjects where all learners of both sections A and B are involved as subjects of the study.

	Subjects	No. of Pupils
1	Section A	25
2	Section B	25
	Total	50

Table 1. Distribution of Respondents

Research Instrument

This study utilized the face to face learning modality. In the experiment to be conducted by the researcher, he was develop lesson plans where lessons was presented by a tiktok activity for the experimental group. On the contrary, the controlled group was taught using the usual way of teaching filipino folksongs. There was pretest to be administered before the experiment commences and a posttest was conducted at the end of the experimentation period to determine if there was an effect of the action initiated by the researcher.

The pre and post-performance test consist of a 35 –item test was eventually determined the Filipino folksong appreciation skills of the research subjects. The pretest was administered to all subjects prior to the treatment. The pretest was very helpful to assess the filipno folksong appreciation skills of the grade seven learners. On the hand, post test was administered to measure the effect of the treatment.

Data Gathering

At the outset of data gathering procedure, the researcher drafted a letter seeking for permission that this research study be conducted were sent to the Schools Division Superintendent of Davao Sur, Dr. Nelson Lopez, CESO V and the school principal of Padada National High School.

While letters seeking permission were delivered to the Schools Division Superintendent and the school principal concerned, the researcher constructed a questionnaire and had it validated by the experts preferably the experts of the study.

After permission had been granted that this study be conducted in Padada National High School and after the research questionnaire had been thoroughly examined by the expert validators, the researcher administered pretest to both controlled and experimental class and eventually commenced her experiment. After three weeks of experimentation, the researcher administered posttest to both sections. Scores of the subjects was submitted to the statistician for statistical computation after which the researcher made analysis and interpretation on the data gathered.

Table 2 Experimental Matrix

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Experimental Group	Control Group			
Lesson 1	Lesson 1			
Objective: sing Filipino Folk Songs in Lowland Class Proficiency: Level 96% Strategy: TikTok Approach	Objective: sing Filipino Folk Songs in Lowland Class Proficiency: Level 87%			
Lesson 2	Lesson 2			
Objective: perform lip-sync a Filipino folk song	Objective: : perform lip- sync a Filipino folk song			
Class Proficiency: Level 97%	Class Proficiency: Level 85%			



Strategy: TikTok Approach	
Lesson 3	Lesson 3
Objective: perform a chosen Filipino Folk Songs	Objective: perform a chosen Filipino Folk Songs
using social media application	using social media application
Class Proficiency: Level 98%	Class Proficiency: Level 88%
Strategy: TikTok Approach	
Lesson 4	Lesson 4
Objective: perform a drama base on the folk songs (Dandansoy and Rosas Pandan)	Objective: perform a drama base on the folk songs (Dandansoy and Rosas Pandan)
Class Proficiency: Level 95%	Class Proficiency: Level 87%
Strategy: TikTok Approach	
Lesson 5	Lesson 5
Objective: create TikTok video singing Bahay Kubo	Objective: create video singing Bahay Kubo
	Class Proficiency: Level 86%
Class Proficiency: Level 97%	
Strategy: TikTok Approach	
Lesson 6	Lesson 6
Objective: perform a lip sing of Filipino folk song	Objective: perform a lip sing of Filipino folk song
Class Proficiency: Level 93%	Class Proficiency: Level 84%
Strategy: TikTok Approach	
Lesson 7	Lesson 7
Objective: Create a TikTok video acting based on the story of the song	Objective: Create a TikTok video acting based on the story of the song
Class Proficiency: Level 95%	Class Proficiency: Level 87%
Strategy: TikTok Approach	
Lesson 8	Lesson 8
Objective: Create a TikTok dance routine inspired by the song	Objective: Create a TikTok dance routine inspired by the song
Class Proficiency: Level 98%	Class Proficiency: Level 83%
Strategy: TikTok Approach	
Lesson 9	Lesson 9
Objective: perform and film Tinikling steps in creative settings	Objective: perform and film Tinikling steps in creative settings
Class Proficiency: Level 95%	Class Proficiency: Level 84%



Strategy: Tiktok Approach	
Lesson 10	Lesson 10
Objective: Create Tiktok video with playful interpretation of the song	Objective: Create Tiktok video with playful interpretation of the song
Class Proficiency: Level 96%	Class Proficiency: Level 86%
Strategy: Tiktok Approach	
Lesson 11	Lesson 11
Objective: Create TikTok video depicting farming activities	Objective: Create TikTok video depicting farming activities
Class Proficiency: Level 97%	Class Proficiency: Level 86%
Strategy: TikTok Approach	
Lesson 12	Lesson 12
Objective: create TikTok video incorporating regional costumes and traditions.	Objective: create TikTok video incorporating regional costumes and traditions.
Class Proficiency: 97%	Class Proficiency: 83%
Strategy: Tiktok Approach	
Lesson 13	Lesson 13
Objectives: create TikTok video showcasing Ilocano culture	Objectives: create TikTok video showcasing Ilocano culture
Class Proficiency: Level 93%	Class Proficiency: Level 82%
Strategy: TikTok Approach	
Lesson 14	Lesson 14
Objective: create TikTok video illustrating the song's story	Objective: create TikTok video illustrating the song's story
Class Proficiency: Level 94%	Class Proficiency: Level 84%
Strategy: 82%	
Lesson 15	Lesson 15
Objective: create TikTok video showing a modern interpretation of the song	Objective: create TikTok video showing a modern interpretation of the song
Class Proficiency: 94%	Class Proficiency: 83%
Strategy: TikTok Approach	

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Data Gathering Procedure

At the outset of data gathering procedure, the researcher was drafted a letter sought for permission that this research study be conducted were sent to the Schools Division Superintendent of Davao Sur, Dr. Nelson Lopez, CESO V and the school principal of Sta. Cruz Central Elementary School.

While letters sought permission were delivered to the Schools Division Superintendent and the school principal concerned, the researcher constructed a questionnaire and have it validated by the experts preferably the experts of the study.

After permission had been granted that this study be conducted in Padada National High School and after the research questionnaire had been thoroughly examined by the expert validators, the researcher was administered pretest to both controlled and experimental class and eventually commences her experiment. After three weeks of experimentation, the researcher was administered posttests to both sections. Scores of the subjects will be submitted to the statistician for statistical computation after which the researcher will make analysis and interpretation on the data gathered.

Data Analysis

The following statistical tools was used in the analysis and interpretation the responses in this study.

Mean was used to describe the level of the filipino folksong appreciation skills of the grade seven learners in both pretest and posttest scores.

Eta square was used to measure the magnitude of effect of tiktok approach on the filipino folksong appreciation skills of the grade

RESULTS AND DISCUSSION

This chapter displays the summary of the findings, conclusions and recommendations drawn out by the researcher after the analysis and interpretation of the findings had been made.

This study sought to determine the effect of tiktok approach and Filipino folk songs appreciation skills of grade 7 students.

This study made use of quasi-experimental research design, which is a non-equivalent control group pretest-posttest design. Non-equivalent design is a good design when the researcher has access to one group for experimentation (Vockel 1983). The researcher opted to use this design because the subjects of the study are intact group of learners.

This study will be conducted in Padada National School, Division of Davao Del Sur. The subjects of this study will be the 60 grade seven learners – 30 are from section A which will be the controlled group and 30 are from section B which will be the experimental group. The composition of these two sections is homogeneous. Both learners from sections A and B have identical grades. This study makes use of the non-random assignment of subjects where all learners of both sections A and B are involved as subjects of the study.

This study revealed that the utilization of TikTok approach and Filipino folk songs appreciation has increased the historical appreciation skills of grade seven students. It also revealed that there is magnitude of difference between the post test scores of the controlled and experimental groups.

Conclusions

Based on the collective findings on this study, the following conclusions are drawn:

The pre-test scores of the grade seven students both the controlled and experimental groups is at the Beginning level. The post-test scores of the controlled group is at the Developing level while the post test scores of the experimental group is at the Approaching level.

Recommendations

In the light of the findings drawn out by the researcher in this study, the following recommendations are offered: It is recommended that Integrating TikTok approach and Filipino folk songs appreciation can be a creative and effective strategy to engage a wider and younger audience. If learners take part in the learning process by experiencing the unfolding of the lesson, then he will appreciate the concept being develop, thus, he is learning.

The school heads should promote the integration of platforms like TikTok into the appreciation and promotion of Filipino folk songs holds significant importance in today's digital age. A school policy about the utilization of TikTok into the appreciation can be issued. Short, engaging videos can serve as educational tools, making the significance of Filipino folk songs more accessible.

Besides, he can invite the teacher-researcher to demoteach during LAC session using play as a strategy in teaching.

For future researchers, it is strongly recommended that a relative study on the use of TikTok approach and Filipino folk songs appreciation skills for today's digital age as a strategy in teaching will be conducted. Another dimension in teaching can serve as another indicator.

REFERENCES

- 1. Atamuradov Rustam Elmuradovich teachers of music culture CONCEPT OF pedagogical creativity and educational technologies // Bulletin of Science and Education. 2020. No. 21-2 (99). URL: https://cyberleninka.ru/article/n/pedagog muzykalnoy-kultury-eto-ponyatie-o-pedagogicheskom-tvorchestve-i pedagogicheskoy-tehnologii (date accessed: 01/08/2021).
- 2. Dustov SD INFLUENCE OF INDEPENDENT WORK AT musical-aesthetic education // Academy. 2020. No.11 (62).
- 3. Dustov, SD "The history of the Emergence of National Musical Instruments." International Journal of Psychosocial Rehabilitation (2020): 7125-7130.
- 4. Gulov Sadriddin Niyazovich music and its impact on mental human activity // Herald of and education. 2020.

 No. 21-2 (99). URL: https://cyberleninka.ru/article/n/muzyka-i-eyo-vozdeystvie-na-psihicheskuyu deyatelnost-cheloveka (date accessed: 01/08/2021).
- 5. Hasanov Halim Ravshanovich culture and art in the epoch of Amir Temur // Bulletin of and Education. 2020. No. 21-2 (99). URL: https://cyberleninka.ru/article/n/kultura-i-iskusstvo-v-epohu-amira-temura-i-temuridov (date accessed: 01/08/2021).
- 6. Hidirov AA Methods and Principles of Music Pedagogy // Bulletin of Science and Education. 2020. No. 21-2(99).
- 7. Kh, Madrimov B., TI Rajabov, and FG Nurullaev. "Teaching Bukhara children folk songs in music lessons as an actual problem." International Journal of Psychosocial Rehabilitation 24.04 (2020): 6049-6056.
- 8. Karimov OI IMPORTANCE OF SPECIFIC FEATURES AND EDUCATIONAL ABILITIES OF UZBEK FOLK INSTRUMENTS // Academy. 2020. No. 3 (54).
- 9. Kayumov I. F. PSYCHOLOĞICAL ORIGINS OF MUSIC // Academy. 2020. No. 11 (62).
- 10. Kushaev IA, Aktham I. TEACHING based on traditional professional music (ON THE EXAMPLE OF ART Dastan) // Academy. 2020. No. 11 (62).
- 11. Madrimov B.Kh. Representation of a teacher of musical culture about pedagogical creativity and pedagogical technology // Bulletin of Science and Education. 2020. No. 21-2 (99).
- 12. Madrimov B. Kh. The epic originality of the work of the folk storyteller Bola Bakhshi Abdullaev (based on the musical folklore of Khorezm) // Folk art culture: challenges of the XXI century. 2014 .-- S. 114-117.
- 13. Mirshaev U. M. Musical and aesthetic education and modern requirements for a music teacher // Bulletin of Science and Education. 2020. No. 21-2 (99).
- 14. Mirshaev U. M., Mirshaeva D. A. THE ROLE OF FOLK SONGS IN THE MORAL EDUCATION OF STUDENTS // Problems of pedagogy. 2020. No. 3 (48).
- 15. Mukhamedov Tulkin Dzhuraevich METHODS OF REFERRING STUDENTS TO INFORMATION TECHNOLOGIES // Bulletin of Science and Education. 2020. No. 21-2 (99).
 - URL: https://cyberleninka.ru/article/n/sposoby-napravleniya-studentov-na informatsionnye-tehnologii (date of access: 01/08/2021). Volume 4, Issue 2, February 2021 | 77 International Journal on Integrated Education e-ISSN: 2620 3502 p-ISSN: 2615 3785 science
- 16. Mustafaev B. I. SOME ISSUES OF DEVELOPMENT OF PROFESSIONAL SKILLS OF THE TEACHER OF MUSICAL CULTURE // Academy. 2020. No. 11 (62).
- 17. Norova Sh. U. Interdependence of the social environment and the educational process and their impact on the personality of the student // Bulletin of Science and Education. 2020. No. 21-2 (99).
- 18. Norova Sh.U., Naimov T. D. O. EDUCATIONAL VALUE OF CLASSICAL MUSICAL WORKS IN THE EDUCATION OF STUDENTS // Academy. 2020. No. 5 (56).
- 19. Norova, Sh., And F. Nurullaev. "Psychology of musical didactic games in integrated lessons." Bulletin of Integrative Psychology 17 (2018): 295-299.
- 20. Rahmatova Malohat Obidovna, Tosheva Durdona Theory and methods of musical education of children // Problems of Pedagogy . 2020. No. 2 (47). URL: https://cyberleninka.ru/article/n/theory-and-methods-of-musical-education-of-children (date accessed: 01/08/2021).
- 21. Rajabov A. The development of music and instrumental perf ormance in Central Asia // International Journal of Applied Research. 2020 T . 6. No. five. Science



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- 22. Rajabov T.I., Ibodov U.R. Ensuring national heritage in teaching songs of Bukhara children's folklore at music lessons // Bulletin of Science and Education. 2020. No. 21-2 (99).
- 23. Ramazonova U. N., Sayfullaeva O. Makom art is a priority in the musical culture of Uzbekistan / Problems of pedagogy. No. 2 (47), 2020, pp. 87-88.
- 24. Ramazanova U.Kh., Rakhmatova MO Social norms, sanctions and personality // Bulletin of Science and Education . No. 21 (97), 2020, part 2, p . 111-114.
- 25. Ruziev Davron Yuldashevich and Mirshaev Ulugbek Psychological and Pedagogical Bases of the Organization of Problem-based Education through Folk Songs // International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 04, 2020 ISSN: 1475-7192 // pp. 6834-6838
- 26. Sh.U. Norova and T.DJ. Mukhamedov Educational Process Legislation and Principles and their Use in Student Practice // International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 04, 2020 ISSN: 1475-7192 // pp.6485-6493
- 27. Shamsiev Sherzod Istamovich FORMS OF ORGANIZATION OF MUSICAL COMMUNICATION // Bulletin of Science and Education. 2020. No. 21-2 (99). URL: https://cyberleninka.ru/article/n/formy-organizatsii-muzykalnogo-obscheniya (date accessed: 01/08/2021).
- 28. Umurova MY, Nurullaeva NK THEORY AND METHODOLOGY OF TEACHING AND UPBRINGING (BY FIELDS AND LEVELS OF EDUCATION) // Problems of Pedagogy. 2020 .-- P. 40.
- 29. Yarashev JT RESEARCH ON BUKHARA MUSIC HERITAGE THROUGH AXIOLOGIC FEATURES // European Journal of Research and Reflection in Educational Sciences Vol. 2019 T . 7. No. 12.