dependent and the official Website of DepED Division of Bataan

MUSIC AID IN STUDIES

by: **Ervin P. Manalang** Teacher I, Pagalanggang National High School

Music can have a positive impact on students' studies in various ways. While not everyone may benefit from studying with music, for many students, it can enhance their learning experience and productivity in the following ways:

Improved Focus and Concentration: Listening to music, especially instrumental or ambient music, can create a consistent and non-disruptive background noise that helps block out other distractions. This can improve students' ability to concentrate and stay focused on their studies.

Mood Enhancement: Music has the power to influence emotions of an individual. By choosing the right type of music, students can create a positive and motivating study environment, which can lead to increased motivation and enthusiasm for learning.

Reduced Stress and Anxiety: Certain types of music, such as classical or soothing music, have been shown to reduce stress and anxiety levels. Lower stress levels can lead to improved cognitive functioning and a better ability to retain information.

Enhanced Memory: Music can serve as a memory aid for some students. Associating specific information with certain melodies or songs can make it easier to recall that information later during exams or assignments.

Rhythmic and Repetitive Learning: Music with a steady beat can facilitate a sense of rhythm, which might help students establish a study routine or pace themselves during tasks.



Creative Stimulation: Listening to music, especially in breaks between study sessions, can spark creativity and help students approach their academic challenges from different perspectives.

Soothing Atmosphere: For some students, studying can be a daunting task. Music can create a comfortable and familiar atmosphere, making the study area feel more inviting.

Motivation during Repetitive Tasks: When students need to engage in repetitive tasks, like memorization or revision, music can make the process more enjoyable and less monotonous.

However, it's important to note that the effectiveness of music during studying varies from person to person. Some individuals may find it distracting, particularly if the music has lyrics or if they are sensitive to auditory stimuli. Moreover, certain complex tasks or subjects that require deep concentration may not be well-suited for music in the background.

If students want to use music while studying, they should consider the following tips:

Opt for instrumental or lyric-free music to avoid interference with verbal processing.

Choose music that has a moderate tempo and doesn't evoke strong emotional responses.

Experiment with different types of music to find what works best for each individual and subject.

Use music during specific study sessions rather than throughout the entire study period, especially during tasks that require deep focus.





Ultimately, students should be mindful of their own preferences and limitations when incorporating music into their study routine.

References:

Blanco, D., & Nartea, M. (2020, May). (PDF) Music and Academic Performance: Impact of Listening to Music of Filipino Millennials. ResearchGate. https://www.researchgate.net/publication/341342612_Music_and_Academic_Perform ance_Impact_of_Listening_to_Music_of_Fili Raypole, C. (2020, July 29). Music and Studying: It's Complicated. Healthline. https://www.healthline.com/health/does-music-help-you-study

CERT CONTROL OF CONTR

