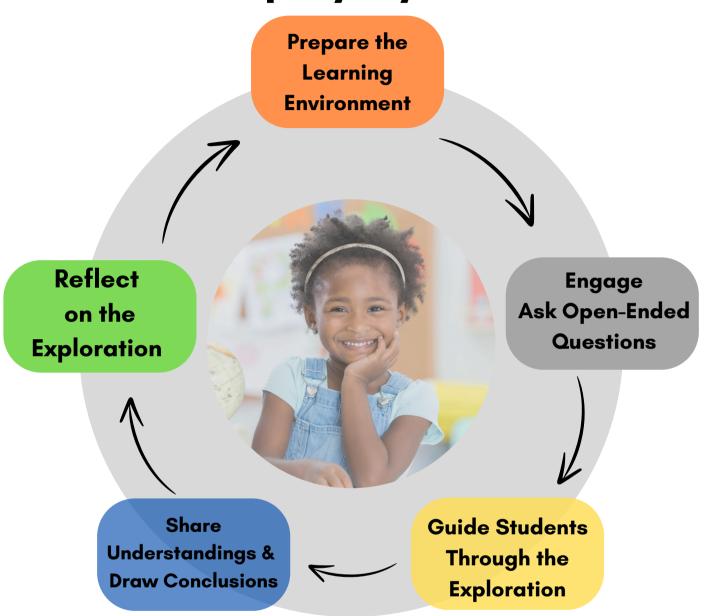
Science Everywhere!





The Inquiry Cycle serves as a vibrant learning process within the Inquiry-Based Learning (IBL) approach. This cycle comprises five phases where the child takes the central role and is propelled by their natural curiosity to steer the inquiry. While the process is structured, educators are urged to tailor the guidance to align with students' learning preferences and curiosities, allowing for a non-linear progression in the cycle. After students engage in reflective practices and acquire knowledge, educators can introduce fresh inquiry challenges related to the current subject or delve into new topics.