

# Igniting Curious Minds



Igniting
Curious Minds:

The
Middle
Stage



skills, and understanding.



# Show What You Know





Assessment





Where?





Assessments help teachers identify student strengths and weaknesses to improve learning.

School assessments measure student knowledge,



Teachers gather information through tests, projects, observations, and discussions.



Assessments occur throughout the learning process, from the beginning to gauge prior knowledge to the end to measure learning outcomes.

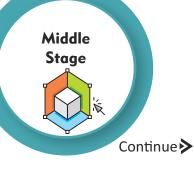


Assessments can take place in the classroom, computer labs, libraries, or even outdoors depending on the activity.

Building
Tomorrow's
Leaders:
Our
Educational
Philosophy







## **Show What You Know**





### **Grading Rubric**





#### **OUR FOCUS AREA**

Assessment Strategies for Stage of Education Focused on Deeper Learning

#### **Moving Beyond Rote Learning**

Assessment at this stage focuses on understanding concepts and higher-order thinking skills, not just memorization.

#### Formative Assessments for Deeper Learning

Teachers utilizes various methods like projects, presentations, and student creations to assess students learning.







#### **Regular Assessments & Feedback**

Regular assessments, including MCQs and constructed responses, are used to track progress and provide feedback for improvement.



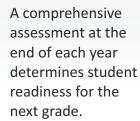


#### Middle Stage Assessment & Transition Planning

Variety in Assessments

In addition to written and oral tests, practical projects are introduced at the Middle Stage.

Detailed **Year-End Evaluation** 





Robust support options are provided during grade breaks to ensure student readiness for

