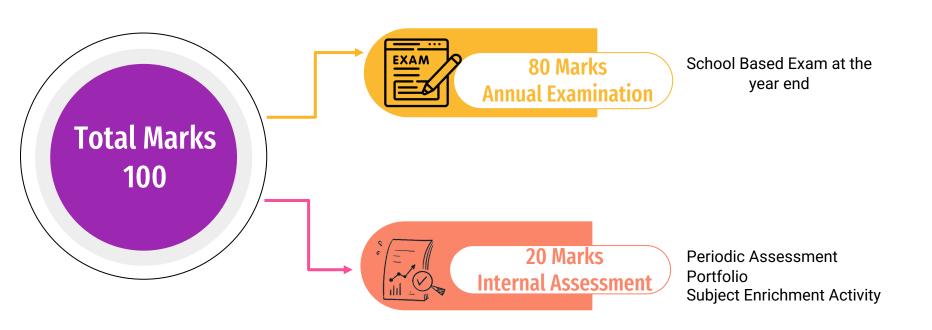




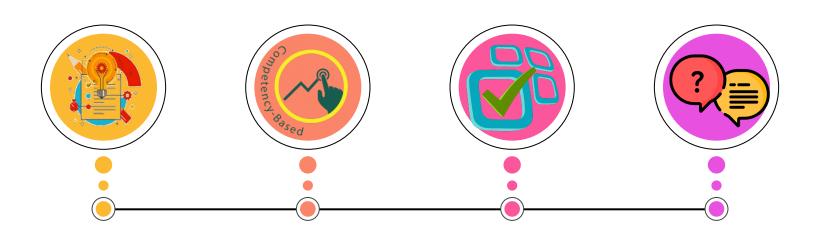
# **Assessment Structure**

Class IX 2022-2023

## **Assessment Scheme 2022-2023**



# **Annual Examination**



#### **Maximum Marks**

80 marks exam for each subject covering 100% of the syllabus of class IX

#### **Competency**

Competency Based Questions would be minimum 40%

#### **Objective Type**

Objective Type Questions will be 20%

#### **Subjective**

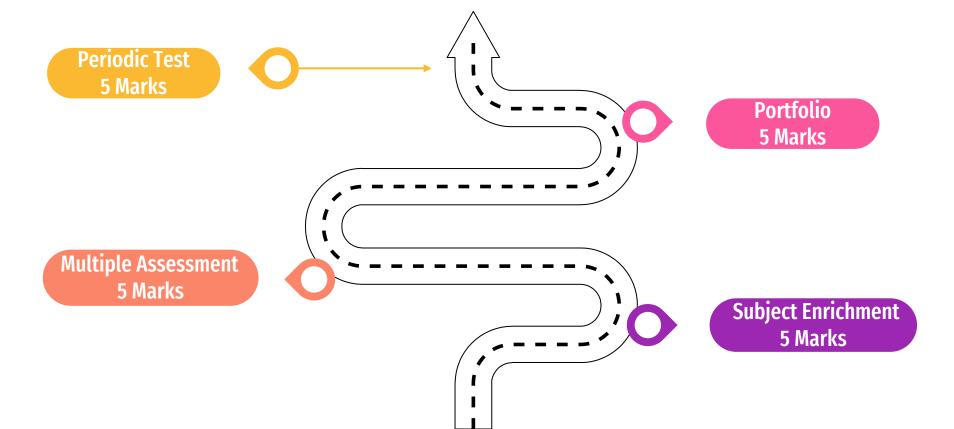
Remaining 40% short answer/long answer questions



# **Pre Assessment**

A Pre Assessment will be conducted before annual examination. This will build confidence, reduce fear and prepare students for the final exam.

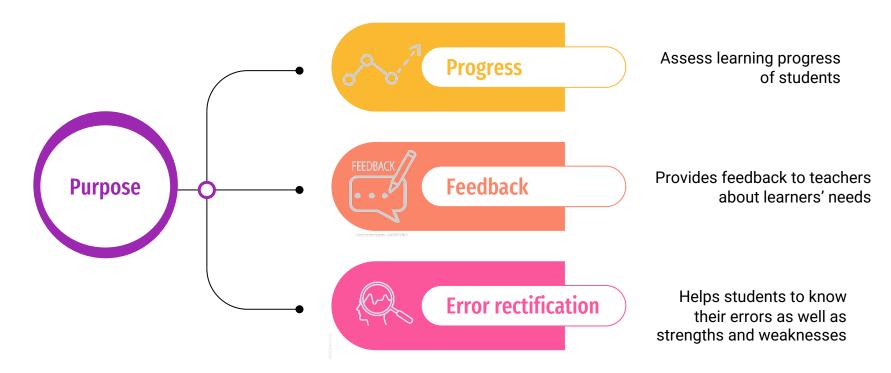
# **Internal Assessment**



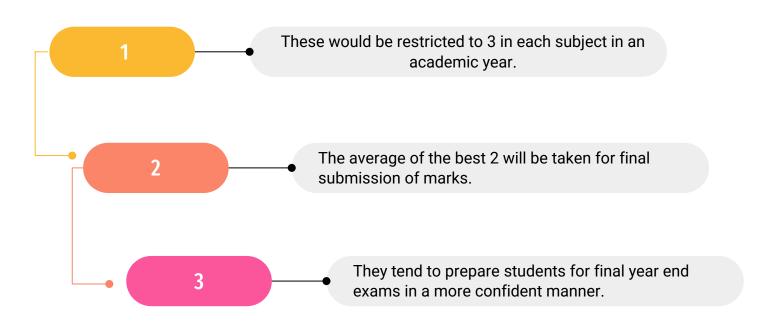
# **Internal Assessment in Detail**



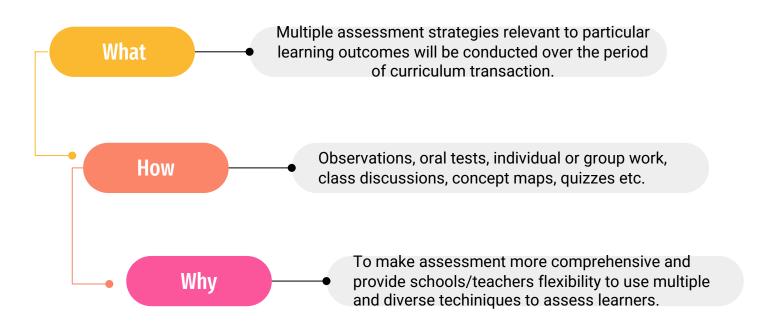
# **Periodic Assessment**



# **Periodic Tests (05 Marks)**



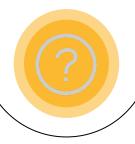
# **Multiple Assessments (05 Marks)**



# Portfolio (05 Marks)

#### What

A purposeful collection of intentionally chosen student's work representing and describing learner's efforts, progress in the subject.



#### How

Classwork, Peer Assessment, Self Assessment, Achievement of the student in the subject

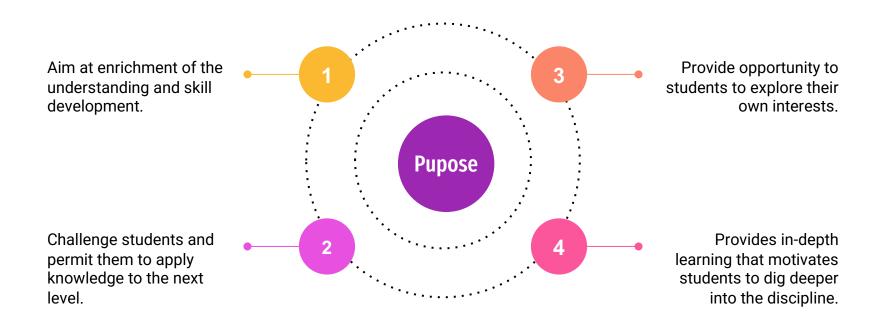


#### Why

To broaden the scope of learning and achieve diverse curriculum outcomes.



# **Subject Enrichment Activities (05 Marks)**



# **Co-Scholastic Activities**



Meant to encourage the holistic development of the student's performance

### Grading

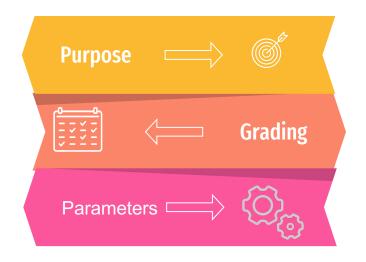
5 Point Grading Scale (A to E) No descriptive indicators No upscaling of grades



# Discipline

Intended to enable students to become desirable human beings

Attendance Sincerity Behaviour Values



5 Point Grading Scale (A to E) No descriptive indicators No upscaling of grades

# **Revised Curriculum**

CBSE has released the curriculum for all subjects of class 9<sup>th</sup> for academic session 2022-2023 in accordance with the annual assessment scheme.

#### Link for the curriculum:

https://cbseacademic.nic.in/curriculum\_2023.html

# "thankyoufor your AMENTION :)"



Queries???