

# **Annual Implementation Plan - 2025**

We deliver high quality educational opportunities and

outcomes to enable all students to experience success.







## **A Culture of Success**



#### **4D INSTRUCTIONAL DESIGN**

- Apply the Pedagogical Framework to improve instructional design, learning intention, success criteria, cueing and reinforcing expected behaviour and curriculum
- Apply the Engagement Continuum strategies throughout the school



#### SYSTEMATIC CURRICULUM DELIVERY

• Refine LSHS Pedagogical Framework. In each Faculty, according to the Faculty Implementation Plan:

### **Teaching and Learning**

- Varied modes of teaching and learning will be implemented using the V9 curriculum
- Align, write, trial, evaluate V9 curriculum year level and band plans
- Develop a shared understanding of whole school pedagogical approach
- Trial varied teaching strategies and use student data to determine effectiveness

#### Assessment

· Varied modes of assessment will be enacted

#### Moderation

4 stages of Moderation will be developed/maintained

#### Student Reflection/Feedback

• A process for feedback, reflections and goal setting will be developed

Excellent/Very Good EFFORT from 63% to 64%



Excellent/Very Good BEHAVIOUR from 71% to 73%

A - C Level of Achievement from 77% to 78%



Well-being Index from 63% to 74%



Reduction in Behaviour Incidents



#### **PERMAH FOR STUDENTS**

 Embed Trauma Informed Practices (TIP) to Build Strong Relationships

### SOCIAL/EMOTIONAL CASE MANAGEMENT

- Implement Tier 2 Case Management model
- Develop Tier 3 Case Management model
- Embed Trauma Informed Practice Framework throughout whole school
- Student support strategies will be developed and communicated
- The Attendance Policy will be developed to include support strategies

#### **STAFF WELL-BEING**

- Staff well-being focus will continue to be self-directed and pro-active
- Action Plans for the Social and Well-being Committee, Positive Behaviour for Learning, Trauma Informed Practices and PERMAH teams will be implemented