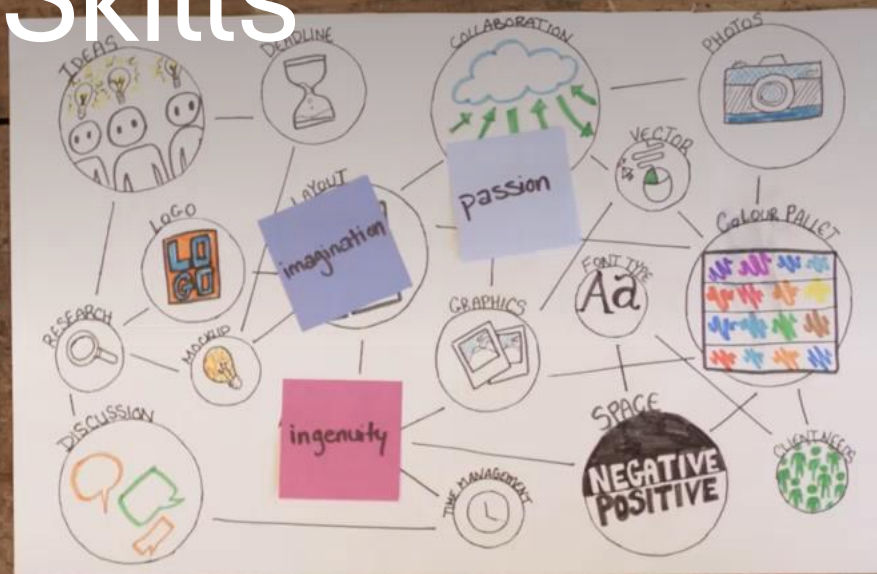


# Foundation Programme in Literacy, Numeracy & Skills



FPLNS

National Workshop Zone 1 to Zone 4



FPLNS  
« *Nurturing the Seeds of Hope* »

# Workshop Objectives

## 1. Overview of FPLNS Programme

Understand the purpose, goals, and key components of FPLNS.

## 2. Classroom Implementation

Learn practical strategies to deliver FPLNS effectively at classroom level.

## 3. Pedagogical Approaches

Explore the teaching methods and learner-centered techniques used in FPLNS.

## 4. Assessment & Evaluation

Understand how to assess learners and track progress within the programme.

## 5. Sharing Good Practices

Exchange experiences and successful strategies to strengthen implementation.

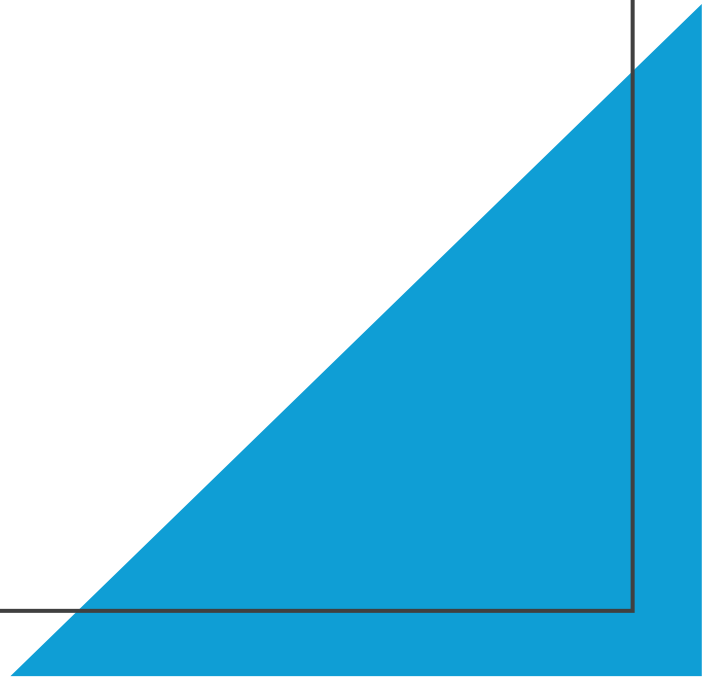
# Workshop Outline

## FIRST PART

Overview & Summary of Findings

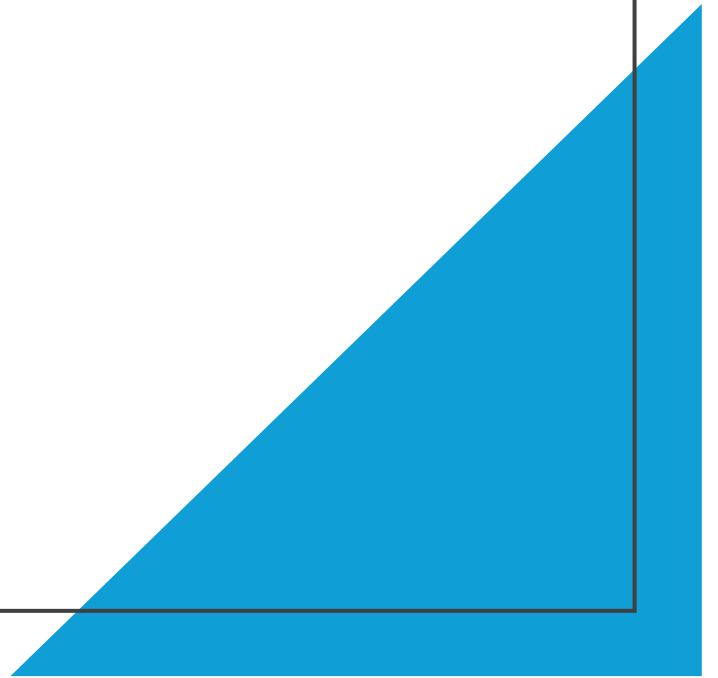
## SECOND PART

Pedagogical Strategies, Assessment Techniques & Evaluation



# FIRST PART

FPLNS OVERVIEW & SUMMARY OF FINDINGS





# ACHIEVEMENT

National Foundation Certificate of Education (NFCE)  
1604 candidates were entered for Cohort 2025.

Cohort 2025 Result:

Pass Rate at NFCE : 76.4 %

---

# FPLNS- OVERVIEW

## AIMS OF FOUNDATION PROGRAMME

Provide an alternative pathway to empower learners with:

- Functional literacy & numeracy
- Basic vocational skills
- Life skills & values
- 3-year programme for Grades 7, 8 & 9.
- (Students who have not met PSAC Assessment requirements)

Introduced in Jan 2025 in SSS, MGSS & Private Grant-Aided Secondary Schools.

# FPLNS- OVERVIEW

- Curriculum Focus: Basic literacy, numeracy & trade skills.
- Pathway: Combines academic + elementary vocational → leads to TVET/Workplace.
- Support: TLS developed to guide teaching.

# Clusters- FPLNS

- Cluster 1: Functional Literacy & Numeracy
- Cluster 2: Life Skills & Values
- Cluster 3: Trade & Livelihood Skills
  
- Subjects: Compulsory subjects (Cluster 1 & 2)+ Elective subjects offered (Cluster 3)
  
- Electives: School-level certificate issued on completion. (Template available on MIE Website)

# FPLNS CLUSTERS

|    | Functional Literacy & Numeracy <i>(Cluster 1)</i> | Life Skills and Values <i>(Cluster 2)</i> | Trade and Livelihood Skills <i>(Cluster 3)</i>        |
|----|---------------------------------------------------|-------------------------------------------|-------------------------------------------------------|
| 1  | Basic English Literacy                            | Physical Education and Health             | Food Preparation and Service                          |
| 2  | Basic Numeracy                                    | Citizenship and Values Education          | Initiation to Smart Agriculture                       |
| 3  | Basic French Literacy                             | Art and Design                            | Arts and Crafts                                       |
| 4  | Basic Scientific Literacy                         | Performing Arts                           | Basic Creative Fashion and Textiles                   |
| 5  | Basic Digital Literacy                            | Socio-Emotional Well-Being                | Basic Electricity                                     |
| 6  | AL/KM/Arabic                                      |                                           | Community Service                                     |
| 7  |                                                   |                                           | Basic Woodwork                                        |
| 8  |                                                   |                                           | Basic Plumbing and Metalwork                          |
| 9  |                                                   |                                           | Basic Domestic Appliance Maintenance                  |
| 10 |                                                   |                                           | Initiation to Financial Literacy and Entrepreneurship |
| 11 |                                                   |                                           | Initiation to Ocean Literacy                          |

# PEDAGOGICAL STRATEGIES



1

Competency-Based: Focus on skills.



2

Differentiated Instruction: Meet learners where they are.



3

Inclusive pedagogy: Adapt for different learning styles.

# Pedagogical Strategies

## Flexible Delivery

- Educators adapt strategies to resources and learner needs.
- Learning through practical activities, projects, and real-life situations.
- Diverse learners profile.

## Teaching & Learning Approach

- TLS Grades 7-9: Guides what and how to teach.
- Competency-based: Focus on skills and competencies, not just content.
- Promotes active participation, collaboration, values and attitudes.



# Teaching Strategies

- Practical & Experiential Learning  
Lots of hands-on, projects, real-life tasks. Less theory, more doing.
  - Scaffolding: Break tasks into small steps.
  - Social-Emotional Learning (SEL).  
Build confidence, motivation, self-esteem.
  - ICT Integration: Use PowerPoints, videos, Google tools to make lessons engaging
- 
- 
- 
- 

# Assessment & Certification

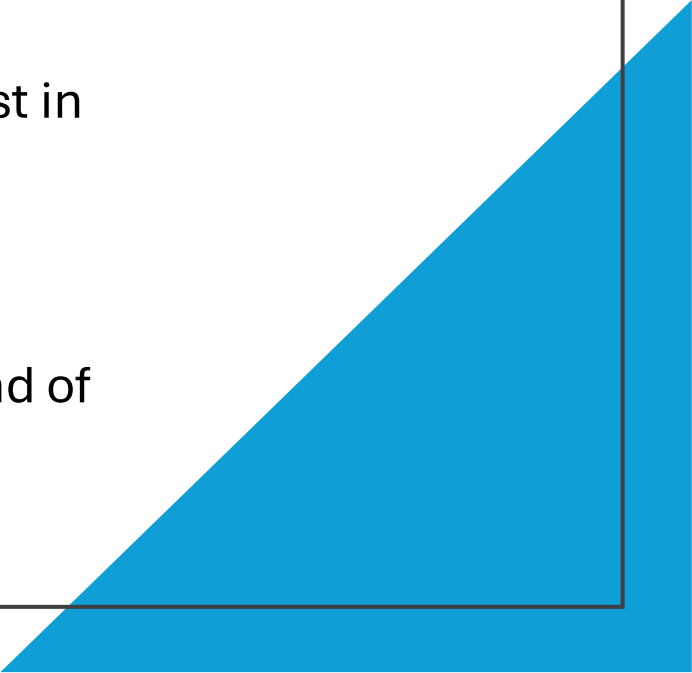
## Award Rules 2026 Cohort:

- Intermediate level in: 2 subjects from Cluster 1, 1 subject from Cluster 2 & 1 subject from Cluster 3.
- Certification: National Foundation Certificate of Education (NFCE) - issued by MES .
- NFCE is pitched at NQF Level 2.
- Cohort 2026: Entries completed by MES ( May- June 2026)
- Schools to be notified by MES to enter results (November 2026).

# Assessment & Certification

- Assessment: Continuous + End of Year, set and marked internally by school.
- Portfolio: Mandatory. Minimum 2 assessments per term per subject.
- Monitoring: School mechanism + External moderation.
- Electives: School-level certificate issued on completion.

# FP School Monitoring Committee

- Resource Management: Ensure that adequate teaching materials, tools, and resources are available to support the programme.
  - Organisation of Co- and extra-curricular activities: Plan and assist in organization of activities.
  - Communication: Liaise with responsible parties and other stakeholders for the proper implementation of the programme.
  - Reporting: Periodically report to the Coordinator through the Head of School.
- 
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# Pathways for FPLNS

## For Students Meeting Requirements:

- Pathway: NFCE → Technical Vocational Education Training- (TVET) Stream.  
  
(MITD- NC3, ITET (Institute of Technical Education & Technology), Polytechnics)
- Employment or Further Education.
- Learners who are not successful at NFCE may proceed to MITD to follow courses at NC2 Level.
- **Important Note:** Regular stream is not applicable for successful Grade 9 FPLNS learners.

# Support for Schools

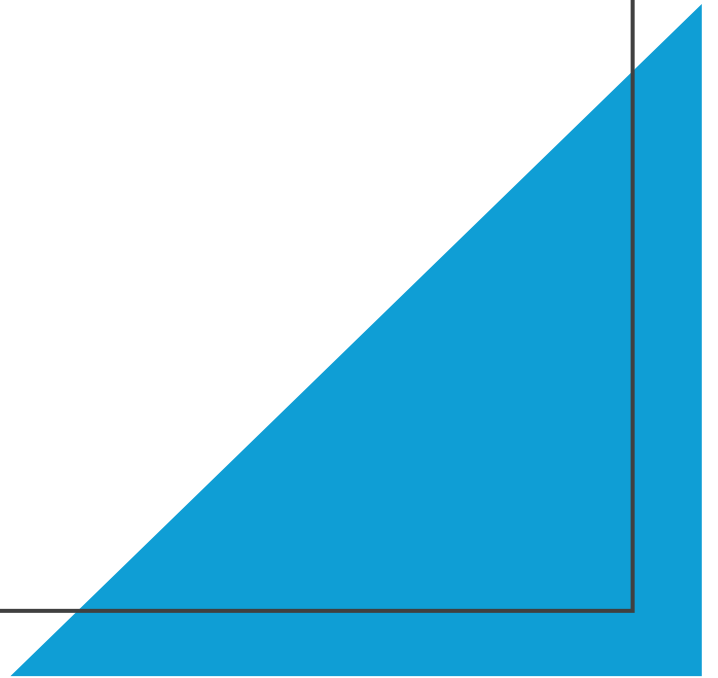
- Training & Information sessions with Rectors, DR & SE, Educators and other stakeholders (Mauritius & Rodrigues).
- Training on Electives.
- MIE Website: Main source for updates, TLS, and Award rules  
(Please visit regularly)
- FPLNS Coordinators Recruited  
Act as link between school and Ministry of Education.  
School visits conducted in Term 2.
- Sharing of good practices observed in schools.

# Summary of Findings

Approximately 126 schools were visited by FPLNS Coordinators during the second term 2026.

# SECOND PART

- PEDAGOGICAL APPROACHES, ASSESSMENT TECHNIQUES & EVALUATION



# Assessment & Evaluation



1. Assessment



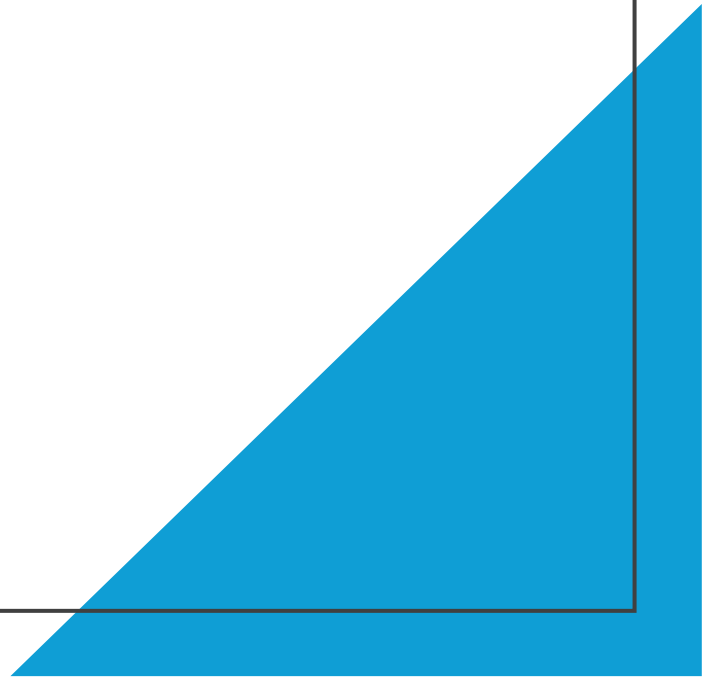
2. Portfolio



3. Evaluation

# Assessment

**Assessment is the continuous process of collecting evidence of learners' knowledge, skills, values and attitudes.**



# Philosophy of Assessment in FPLNS

- Competency-based assessment
- Continuous
- Learner-centred
- Flexible (Not only written)
- Fair and Inclusive
- Activity-based
- Integrated into daily teaching.
- No strict exam conditions.
- Evidence gathered over time (Portfolio).
- Providing constructive feedback by educators.

# Competency- Based Assessment

Focuses on learner's ability to:

- Reflect on learning rather than marks.
- Apply knowledge.
- Demonstrate practical skills.
- Solve real-life problems.
- Work collaboratively.
- Communicate effectively.

# **Nature of the Assessment (Through Grades 7, 8 and 9)**

- A. Continuous Assessment (CA) – Final grade each term, Feedback/Remedial.
- B. End-of-Year Assessment (EYA)- Final grade at end of year (Based on competencies outlined in TLS).



# Assessment Tasks

## MIE Resource Materials

- Provide ready-to-use tasks for: Normal classroom activities.
- Assessment activities: When used for Assessment: Students must be clearly informed of the assessment objectives.
- Educator Flexibility: Teachers can also design their own assessment tasks to suit learner needs.

# Modes of Assessment



Short oral activities (e.g., reading aloud, mental Maths , role play, discussions) .



Practical tasks (e.g., measurements, problem-solving, group projects, and practical tasks in the development of skills) .



Activity-based assignments (e.g., creating posters, presenting findings, demonstrating skills).



Short writing tasks (when appropriate – e.g, sentence- writing in languages, Maths calculations, etc...) .

# Frequency of Continuous Assessment

At least two  
assessed tasks per  
term per subject.

Tasks should cover a  
range of learning  
objectives and  
different modes of  
assessment.

# End of Year Assessment

- Learning objectives that are not covered in continuous assessment.
- Give students **an additional opportunity** to demonstrate progress and complete tasks.
- Support teacher judgment: Teachers know student profiles and may request additional tasks to confirm attainment level.
- Timing: Conducted alongside the official End-of-Year Assessment for students in the Regular Stream.

# End of Year Assessment

## Key Arrangements

- Timetable: Covers all subjects in Cluster 1, Cluster 2, Cluster 3.
- Portfolio Completion: Students can complete any pending tasks to meet syllabus objectives.
- School Attendance: Timetable ensures FPLNS students attend school in October.
- Assessment Mode: No invigilation- Students work directly with their subject teachers to complete assessments.

# Grading

Performance criteria that has been developed for each subject, **contain descriptors** that will help to grade the students in each task set.

## **Performance Levels:**

**BASIC (Needs improvement/ below expected standards)**

**INTERMEDIATE (Developing/Average/Satisfactory)**

**PROFICIENT (Excellent)**

## **Grading Approach:**

**The final grading : Continuous Assessment, Portfolios, End of year Assessment**

# Reporting

- Make use of Basic, Intermediate and Proficient.
- Grades 7, 8 - Student Report Sheet at the end of each term to be compiled and submitted to Responsible Parties.
- Grade 9 – Student Report sheet- Only for the 1st and 2nd Term. MES will issue final results for the EYA.

# PORTFOLIOS

- What is a Portfolio?

A collection of student work that shows learning progress & achievements.

Used for monitoring, moderation & certification.

## Key Guidelines

- Continuous Assessment: Based on daily activities aligned to competencies.
- Subject educator is responsible to create, keep & update it.
- Selected work annotated with dates.
- Completed worksheets: Photos/text of projects, practical work & artefacts.
- Evidence of other activities showing student accomplishments.

# Components of Portfolios

**Part A: Student's worksheet, students' write-up or production.**

**Part B: End-of-Term Competency-Based Assessment.**

**Part C (if any): Evidence of tasks completed (artefacts, posters, project work or other forms of accomplishment).**

**The cover of the portfolio should include the name of the school and student, grade level.**

# FIRST PAGE OF PORTFOLIOS

First page (P1)

- Name of school: xxxxxxxxxxxx
- Name of Educator: xxxxxxxxxxxxxxxx
- Department:xxxxxxxxxxxxxx
  
- Name of Student : xxxxxxxxxxxxxxxxxxxxxxxxx
- Subject:xxxxxxxxxx Cluster:xxxxxxxx
- Grade : xxxxxxxx
- Year : xxxxxxxx

# PORTFOLIOS

**AS FROM SECOND PAGE :**

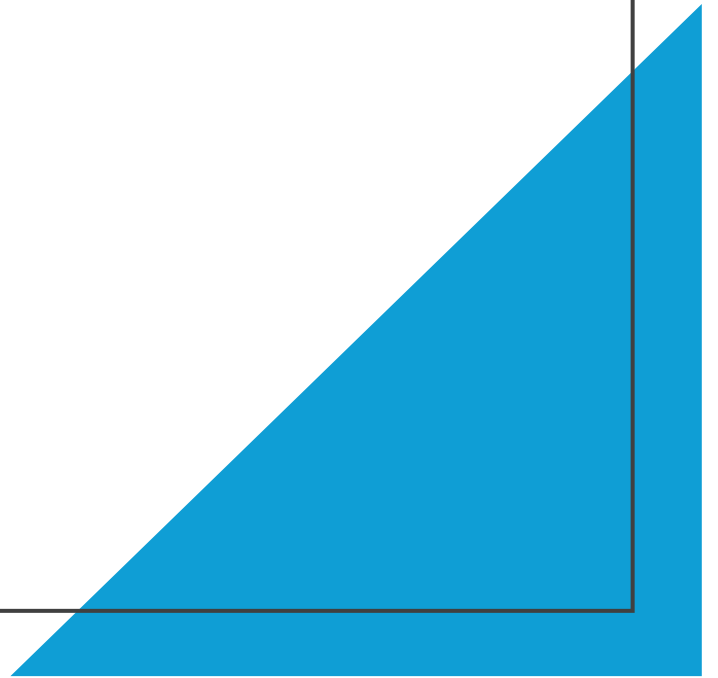
**Part A: Student's worksheet, students' write-up or production**

**Part B: End-of-Term Competency-Based Assessment**

**Part C (if any): Evidence of tasks completed (artefacts, posters, project work or other forms of accomplishment)**

# PORTFOLIOS DISPLAY

1. Assessment / Tasks undertaken
2. Rubric of Assessment
3. List of students

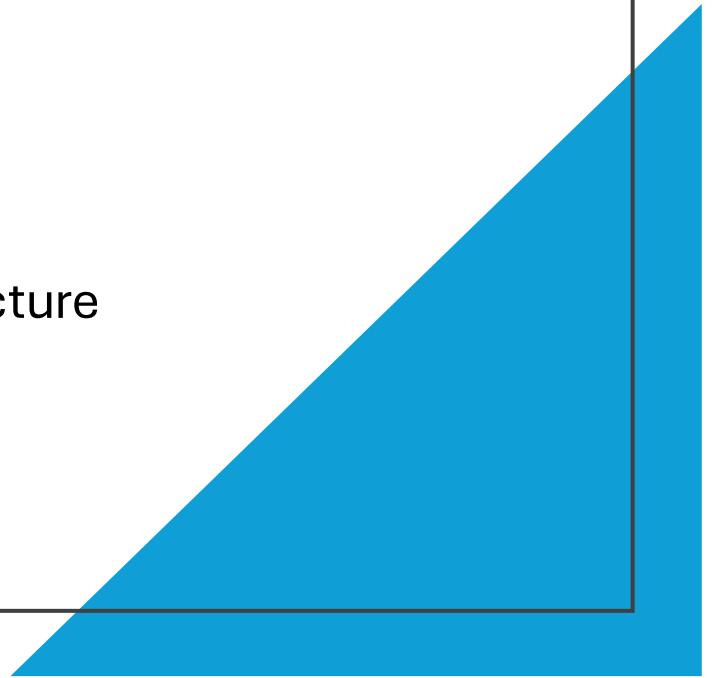


# Example 1

BASIC FRENCH LITERACY

# Basic French Literacy-Competencies (From TLS)

- Competency 1: Listening with understanding
- Competency 2: Speaking
- Competency 3: Reading with comprehension
- Competency 4: Writing
- Competency 5: Basic Grammar, Vocabulary and Sentence Structure
- Competency 6: Use of ICT for the learning of languages



# **PROPOSITION OF DISPLAY FOR COMPETENCY-BASED ASSESSMENT**

**Question :**

**Fais une courte présentation orale en utilisant  
des expressions de courtoisie pour te  
présenter et saluer ton auditoire/tes amis.**



# Rubric of Assessment

| Compétences                | Basic                         | Intermediate                                    | Proficient                         |
|----------------------------|-------------------------------|-------------------------------------------------|------------------------------------|
| Phonétique et articulation | Pas assez claire/<br>monotone | Claire/ Quelques<br>erreurs de<br>prononciation | Bonne maitrise de<br>prononciation |
| Vocabulaire                | Limité                        | Suffisant                                       | Bon niveau                         |
| Contenu                    | Incomplet                     | Fluide                                          | Riche                              |
| Créativité et gestuel      | Satisfaisant                  | Bien                                            | Très bien et engagé                |

# List of Students- Portfolios

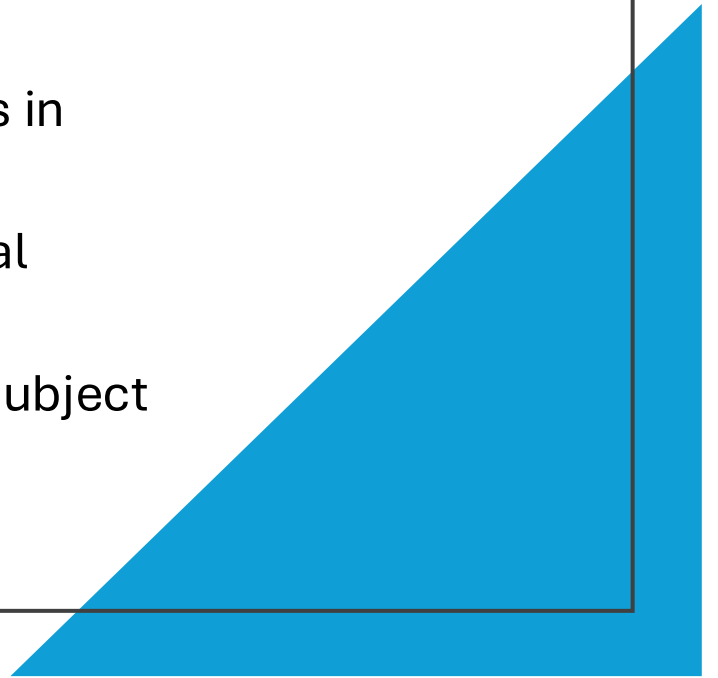
| Students | Basic | Intermediate | Proficient | Remarks (if any) |
|----------|-------|--------------|------------|------------------|
| A        |       | ✓            |            |                  |
| B        | ✓     |              |            |                  |
| C        |       |              | ✓          |                  |
| D        |       | ✓            |            |                  |

# Example 2

BASIC NUMERACY

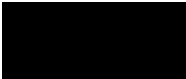
# BASIC NUMERACY-COMPETENCIES (From TLS)

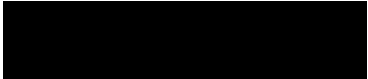
- Competency 1: Use numerical concepts in practical situations
- Competency 2: Apply geometry in practical situations and trades
- Competency 3: Use measurements in real-life situations
- Competency 4: Represent and interpret data from charts/graphs in daily life
- Competency 5: Solve simple mathematical problems in practical situations
- Competency 6: Apply mathematical concepts across different subject areas

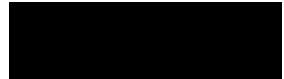


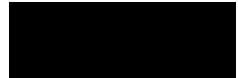
# Question/ Task

Sarah measured the height of 4 plants in her garden every week. Here is the bar graph of her results

Plant A:  10 cm

Plant B:  20 cm

Plant C:  15 cm

Plant D:  12 cm

Answer these:

Which plant is the tallest?

How tall is it?

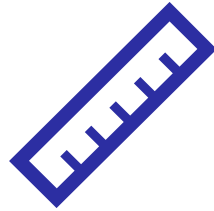
Which plant is the shortest?

How tall is it?

# Basic Numeracy



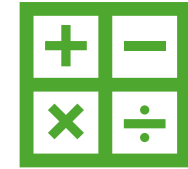
Why this works



Measurements in  
real-life: Students  
use cm to  
measure plant  
height



Interpret data  
from chart: They  
read the bar  
graph and  
compare



Basic math:  
Simple  
subtraction for  
the last part

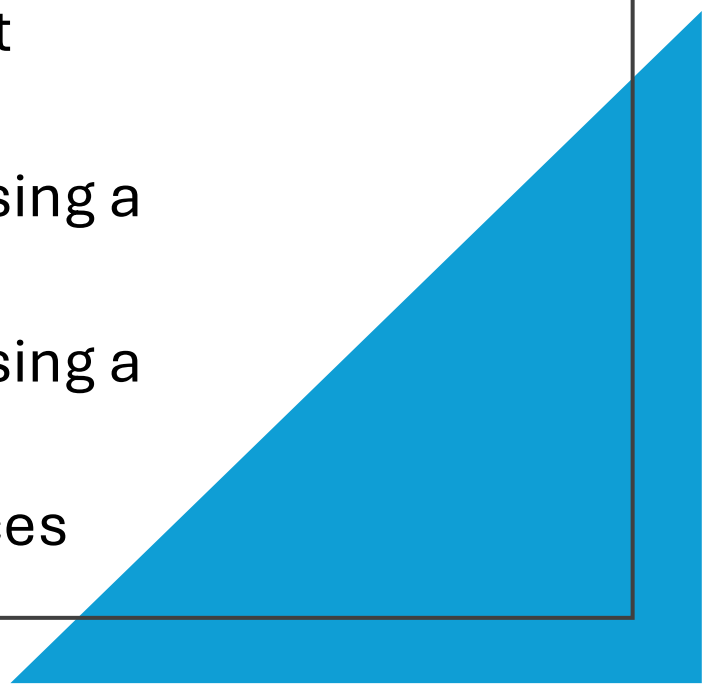
# RUBRIC OF ASSESSMENT

| Competency                                                       | BASIC                                                             | INTERMEDIATE                                                  | PROFICIENT                                                                                                                   |
|------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| Use measurements in real-life situations.                        | Identifies measurement but does not use cm correctly              | Uses correctly cm.                                            | Uses cm correctly.<br>Accurately compares and finds differences between measurements                                         |
| Represent and Interpret data from charts/ graphs and daily life. | Reads the graph with help. Cannot identify tallest/shortest plant | Reads the graph independently.<br>Identifies tallest/shortest | <b>Reads the graph independently.</b><br><b>Correctly identifies</b> tallest, shortest, and answers all comparison questions |

# Example 3

Digital Numeracy

# DIGITAL LITERACY- Competencies (FROM TLS)

- Competency 1: Use the computer system to perform various tasks
  - Competency 2: Prepare a word-processed document
  - Competency 3: Produce a report using a Spreadsheet software
  - Competency 4: Prepare a multimedia presentation using a presentation software
  - Competency 4: Prepare a multimedia presentation using a presentation software
  - Competency 6: Create and share multimedia resources
- 
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# DIGITAL LITERACY

## QUESTION

Design a poster to illustrate the potential health hazards related to the prolonged use of ICT equipment and the preventive measures.

|                                                              | Basic                                                                    | Intermediate                                                                                                                        | Proficient                                                                                                                                             |
|--------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Content<br><br>(knowledge of health issues and their causes) | Lists a few health hazards<br><br>State a general cause; use of computer | Identifies and explains common health hazards associated with ICT use<br><br>showing some understanding of their causes and effects | Explains clearly a wide range of health hazards: eye strain, repetitive strain injury, poor posture, mental fatigue) with detailed causes and effects. |
| Content<br><br>(preventive measures)                         | Mentions a few general preventive actions                                | Describes several preventive strategies with some connection to the health issues they address.                                     | Provides a comprehensive discussion of various preventive measures (e.g. ergonomic setups, regular breaks, screen filters, posture correction)         |
| Design and Layout                                            | Use of images, text and colours                                          | Use of appropriate images related to the health issues and measures<br><br>Formatting and layout                                    | Layout is visually appealing, balanced, and enhances understanding.                                                                                    |

# List of Students- Portfolios

| Students | Basic | Intermediate | Proficient | Remarks (if any) |
|----------|-------|--------------|------------|------------------|
| A        |       | ✓            |            |                  |
| B        | ✓     |              |            |                  |
| C        |       |              | ✓          |                  |
| D        |       | ✓            |            |                  |

# PORTFOLIOS

## Monitoring & Use

- School Level: Foundation Programme School Monitoring Committee oversees portfolios.
- National Level: External Moderation.

# IMPORTANT DOCUMENTS ON MIE SITE



TEACHING LEARNING  
SYLLABUS (TLS)



GUIDELINES FOR  
ASSESSMENT



PORTFOLIOS

Thank  
you

