# TDWNSVILLE CENTRAL STATE SCHDDL PEDAGDGICAL FRAMEWDRK

### STUDENT CENTRED **SWAIMS** ASSESSMENT CURRICULUM Short Q2 Why am I teaching it? Data Q4 How will I know when students have Cycle learned it? CURRICULUM Pre-test: What do students already know? What Differentiation can students already do? What skills do students INTENT already have? **Assessment** for learning – use data to inform Q1 What am I teaching? teaching, as learning – students reflect on TCSS What is the curriculum intent of the unit? learning to set goals, and of learning – using Curriculum What do students have to know and be able to do? evidence to assess students against standards Framework What are the reading and writing demands of the Assessment front-ended in planning process unit? Analyse the unit for literacy demands. Share intentions, standards and success crite Intended curriculum identified from Australian with students Curriculum ,QCAR, EYCG and C2C documents Short term data cycle to inform • Differentiate by knowing the curriculum intent, planning knowing the students and then varying the pathways Ongoing Monitoring FEEDBACK Setting Q5 What next? - Reflect Is a new teaching strategy required? What processes are there for students NO improving? What is the next learning? Feedback is purposeful, timely, ongoing and instructional. Students know specifically what they need to do to improve Active partnership between students, teachers, parents with consistent approach to givir accurate feedback to all • Celebration of success Know the Learner STUDENTS Visible goals What do students already know Why am I • What can students already do? teaching it? Shared beliefs and understandings - What skills do students already have? cross-aurricula literacy connection Blocks of wrinterrupted instructional time Action researchicologorative Case worked ment approved Early and oneping intervention ( t) of staff meetings In-school colvort meetings Petrontal involument whiteh Liter oct (Looches

## EXPLICIT INSTRUCTIONS

## Q3 How will I teach it?

- What teaching strategy will engage students?
- What literacy skills will need to be explicitly modelled What is the metalanguage that students will need to
- use?
- **Gradual Release Model Explicit Instruction**
- WALT, WILF, TIB

Data

Walls

- I DO, WE DO, YOU DO
- Modelled, Guided, Independent

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- monitored?
  - Standards for reporting.

