GREENLANDS STATE SCHOOL

PEDAGOGICAL FRAMEWORK [updated T4 2017]

Introduction

This Pedagogical Framework has been collaboratively developed with the school community and ensures continued high quality teaching focused on the achievement of every student. The process of collaboration has taken place via: face to face meetings (staff and P&C), communications in newsletters and email. The teaching staff has contributed to the development of this document after carefully reading and discussing the range of materials and resources listed on the Pedagogy Framework site. https://learningplace.eq.edu.au/cx/resources/file/f66ebbde-9978-4bfd-e445-b0f06cf4849f/1/index.html

Values and Beliefs about Teaching and Learning

Our purpose is to provide the best educational outcomes for every student in our school. Our school community values a high standard of teaching and learning and believes there needs to be effective partnerships between staff, students and parents if children are to; be creative thinkers, have the foundation for life-long learning and global citizenship. This means that school community members must be respectful of each other and carry out the following broad aims;

Principal needs to	Staff need to	Students need to	Parents need to
 Provide strong instructional leadership Support and guide school community members Ensure the main focus is on student outcomes. 	 Be organised and proactive in all aspects of their duties Understand and follow all the school's expectations, procedures, programs and processes. Ensure the main focus is on student learning. Engage in activities to improve practice. 	 Give every effort in all learning tasks Take responsibility for their own learning at school and at home Develop self-discipline and cooperate in all school activities. 	 Be highly involved in their child's education and encourage them Follow the school's processes and procedures for learning tasks –e.g homework etc Be involved and contribute to the school community. e.g P&C Activities

Research Validated Pedagogy (Approaches)

Our school is fortunate to have highly experienced staff members who have developed a plethora of excellent teaching practices during their careers. Our school draws upon a variety of pedagogical approaches, a wealth of research, a wide range of experiences with multiple year levels (including multi-age classes) and a deep knowledge of the school context to guide our teaching and learning approach.

Our programs would be most commonly aligned with two research validated approaches:

- Dimensions of Teaching & Learning and
- Productive Pedagogies

Overview of our framework

Our school's framework aligns the six core systemic principles to our procedures by;

- outlining processes for professional learning and instructional leadership to support consistent whole-school pedagogical practices, to monitor and increase the sustained impact of those practices on every student's achievement
- details procedures, practices and strategies—for teaching, differentiating, monitoring, assessing, moderating that reflect school values and support student improvement

Availability of Framework

Our school's framework will be available for all school community members to read. It may be accessed:

- from the school website <u>www.greenlanss.eq.edu.au</u>
- as a hyperlink on the School's Strategic and Curriculum Overview page
- in paper format as required.

THIS DOCUMENT IS A FRAMEWORK AND IS NOT DESIGNED TO STAND ALONE. IT IS SUPPORTED BY MANY OTHER SCHOOL PROCEDURES AND POLICIES

Core	Principles	How do we do this?	Roles & Responsibilities /
Systemic		Franchiscopt International conditions that the school of t	Related to other documents
Ctudont	decisions based on	Enrolment Interviews- each new family to the school must have an enrolment interview with the	Principal, Parents Enrolment Packs
Student- centred	knowledge of the students and their	Principal. This allows the school to explain its policies, expectations and procedures. It also allows the school to gather data on the child to find the best placement.	Enrolment Packs
	prior learning and		Teachers
planning	attributes	Differentiation XLS tracker - At least twice a year, each teacher updates the differentiation spread sheet located on G drive. This information indicates teaching strategies for individuals, student levels for	Differentiation XLS
	attributes	various school based programs, informs teacher planning, informs school resourcing decisions and holds	Differentiation ALS
	 range of agreed data 	data from support personnel.	
	used to tailor learning	Homework program- Weekly homework is used as an important teaching and revision strategy. It needs	Teachers, Parents, Students
	pathways and target	to provide individualised tasks and well as school program activities (e.g. Spelling). The school has	Homework Information Booklet
	resources	developed a format that should be followed by all teachers.	Homework information bookiet
		Student Groupings- Students are grouped in response to individual need and resource capabilities.	Principal, Teachers
	 frequent monitoring 	School based curriculum programs (using National Curriculum, EQ resources e.g.C2C units, Essential	Programs on G drive / Core/
	and diagnostic	Learnings) will provide the direction for clearly defined developmental levels allowing each child multiple	Curriculum
	assessment to inform	opportunities to demonstrate learning outcomes.	Carriculani
	differentiation	Diagnostic Testing - Teachers will use a variety of diagnostic testing to ensure that student programs are	Teachers
		centred around need. These (e.g.PM Benchmarks) will be in line with Regional Benchmarks and listed on	Data Profiles
		student data profiles.	School Assessment Plan
		Work Sample filing- each teacher must maintain a portfolio of student samples for each child. These may	Teachers
		be held in classrooms and in digital formats (as required). These are then passed on to the next teacher.	School Assessment Plan- folios
		These will also include all data profiles.	
_	comprehensive and	Data Sets- As students move through the year levels, they will be involved in goal setting to improve	Teachers, Students, Parents
High	challenging learning	learning outcomes. These will be frequently reviewed and measured against data sets. These will be	Differentiation XLS
expectations	goals for each student	listed on data profiles and on the Differentiation tracker.	Data Profiles
	based on agreed data	Higher Order Thinking / Activities - A range of activities will be included in each class program to ensure	Teachers, Students, Parents
	sets	the development of HOT skills. Established standards and proformas will be used by teachers to ensure	Video files – V drive
	 deep learning through 	suitable student standards. Activities may include; assessed talks (videoed for student files), reading	Teacher planning
	higher order thinking	projects (across multiple grades) etc.	
	and authentic contexts	Induction, Mentoring & Development-All staff will be involved in structured induction and development	Principal, staff members
	 agreed procedures for 	plans. Individual 1-1 meetings will be regularly held with the Principal to discuss performance and	Induction checklists
	ongoing induction,	support required.	Staff Development plans
	coaching, mentoring	Professional Learning Plan & PD Logs- The school will create an annual Professional Learning Plan to	Principal, staff members
	and support in	meet the needs of the school, staff and system. It will be linked to the budget and Annual	Professional Learning Plan
	teaching and learning	Implementation Plan. Staff will need to use the central PD log to list activities. These activities will be	PF Log- G drive
	for all staff	discussed during 1-1 staff meetings with the Principal.	
	 pedagogy aligned with 	School Programs - The school has created (or uses) a number of school based documents to support the	Principal, teachers, aides
Alignment of	curriculum intent and	implementation of the Pedagogy Framework. These include; Greenlands Maths Program, Greenlands	School programs – see Strategic
curriculum,	demands of the	English program, Greenlands Spelling program, Momentum Readers Program, Student ICT skills program,	Curriculum Overview
pedagogy	learning area/subject,	GB CoSS Life Ed, Greenlands Homework Guidelines etc. All teachers are to ensure they implement these	School Assessment Plan
and	general capabilities	programs in the classrooms so that we have effective curriculum alignment across the school.	KLA tracker
assessment	and cross-curriculum	Annual Curriculum Overview- Each classroom teacher needs to design a curriculum overview for the	
	priorities	year. This document briefly outlines the units of work in in each subject for each term. It needs to be	
	 assessment, with 	complete with the early weeks on T1 and placed on G drive.	

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	explicit criteria and	Assessment Plan- The school's assessment plan has been designed to adhere to Regional Benchmarks	
	standards, planned up	and school based programs. It indicates the range of formative, summative and diagnostic processes	E C S S S S S S S S S S S S S S S S S S
	front and aligned with	required across all year levels. Teachers must ensure that all planning meets the assessment plan	SCIENCE H.P.E. The ARTS HUMANITIES TECHNOLOGIES L.O.T.E.
	teaching	expectations.	SCIENCE H.P.E.
		Standards & Moderation - The school programs provide the standards required for achievement of	HUMANITIES P
	lesson design and	students. There are established tests, revision sheets, rating scales and exemplars for student work. All	The ARTS [H,G, C&C, E&B]
	delivery, including	teachers will be involved in district moderation at various times during the year.	TECHNOLOGIES L.O.T.E.
	monitoring and data	Both of these strategies will form the basis of teacher discussions and decision making about student	L C C C C C C C C C C C C C C C C C C C
	collection practices,	achievement.	o
	consistent across the	Teacher Planning - All teacher planning is shared on G drive. Each term, teachers are expected to upload	
	school and learning	their planning by the end of the third week. This will then be discussed with the Principal in a 1-1 staff	
	area	development meeting. Teachers need to be follow the school's Maths and English programs. For other	Explicit Teaching Lesson Structure
		subjects areas, they must consult the KLA tracker to what areas need to be taught.	Warm Up
	moderation practices	All unit planning needs to contain; Unit Outline, Knowledge & Understandings & Skills, Weekly activities,	Opening WALT: We are learning to
	to support consistency	Assessment activities, Links to Numeracy, Literacy and ICTs etc (general capabilities)	WILF: What I'm looking for TIB. This is because
	of teacher judgment	Teachers are also required to hyperlink their planning to the KLA tracker. This helps teachers to ensure	Body
	about assessment data	that all strands of each subject area are covered. It also allows teachers to look at each other's planning.	l do We do
		C2C Units may be used as a resource.	You do
		Our school also follows the Explicit Teaching lesson Structure process. All classrooms should have the	Closing
		poster displayed and followed where possible	
		Staff Networks- Our school is an active member of GB CoSS. This cluster groups organises a number of	
		professional networks including P-3 teachers and Teacher Aides group. Staff are expected to participate	
		in these network activities to improve professional practice.	
	teaching and learning	Data Profiles - the student data profiles are the key tool for tracking student data for each child across	Teachers 200 Smn 1 Student Assessment & Evolution Date 1
Evidence-	informed by student	the school. They are an A3 sheet for each semester which lists all the assessment data per child.	Student Signature for the state of the state
based	performance data and	[proformas are available on G drive] They must be maintained each week by class teachers. Students are	data
decision	validated research	to be given regular access to these documents (Yr.4-6- each week)	profiles
	validated research	These important tools also hold information about parent contact, overall semester results, learning	promes
making	a guality avidance of the		OURSET Man (T (F X or) The Yearing Strong Ageing Stronger & Normation Strongers (See Book Add St. Book Add St. Book Add Add Add Add Add Add Add Add Add Ad
	• quality evidence of the	support, student learning goals and much more. Teacher need to ensure that regular discussions are held	Topics manual user (Manual Paris American Control Paris American Con
	sustained impact of	with each child about academic and social progress.	The second secon
	the agreed teaching	Every subject must be listed appropriate for each year level. When complete, data profiles must be filed	
	methods is used to	into the student files.	
	inform teaching and	Systemic and School Data- The school personnel need to ensure they understand and use systemic data	Principal, staff members,
	learning	such as NAPLAN, attendance, disciplinary absences, academic grading, School Opinion Survey data etc.	parents
		These data sets will be regularly discussed at staff meetings and made available as part of the school's	Systemic School Data sets
	agreed feedback	Strategic Curriculum Overview page (hyperlinks to school policies and data) NAPLAN is to be listed on	Yr.7 Graduate Surveys
	practices for staff,	student data profiles after each testing period and used to inform student learning goals.	
	parents and students	The school will also collect data such as Yr.7 graduate surveys. The school will publish data sets in	
		newsletters, website and at P&C Meetings to ensure data is shared and understood.	
		Trends from such data will play an important role in strategic planning and each teacher's classroom	
		planning and teaching.	
		Student Reporting- Student reports must be processed according to the current EQ policy. Teachers will	Principal, Teachers.
		be given time lines by the Principal to ensure reports are issued each semester. Each subject area must	Student Report files
		give information on progress on all appropriate strands (e.g.11 strands of Maths etc) Comments need to	·
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		be tracked and listed on each student's data profile as well as listed on One School. Teachers should follow up (each term) to ensure parents have ample opportunity to meet with them for student progress updates. Teachers can access data on previous reports in two ways; check One School or check G drive for copies (which will contain comments not included in One School file format) Curriculum Checks- Curriculum checks will be made on a regular basis by the Principal. These checks may be in a variety of formats including; classroom visits, collection of data profiles, modelled teaching episodes, collection of workbooks, feedback on classroom environment etc. Teachers will receive prompt feedback about each check from the principal. This is designed to improve teacher performance and student learning. Such Curriculum Checks may also be taken to assist in implementing systemic initiatives e.g. explicit teaching agenda. Opportunities to host visits from other schools and teachers may also take place to help with mentoring and coaching roles.	Principal, Teachers. And State of the Control of t
		School Standards- The school has developed and implemented a number of standards that meet or exceed the National Curriculum expectations. These standards are implicit within a range of documents e.g School Assessment Plan. They list what is required for students to move between levels of school programs such as Spelling and Number Facts. They also include standards in connection with standardised testing such as PM Benchmarks and Informal Prose Inventory. These standards need to be carefully explained to students and parents so expectations are shared across the stakeholders. Teachers need to ensure they are familiar with these expectations and that they are fully implemented in each classroom.	Principal, teachers, aides School Assessment Plan Spelling program. PM Benchmarks, Prose Inventory etc
		Learning Support Resources - Resources to support the learning of students will be allocated by the Principal after consultation with staff. Such resources include; teacher aide time, STLaN, AVT resources. Classroom data (including student report cards, individual learning plans etc) will be sued to allocate these important resources on a basis of student need.	Principal, Learning Support staff Student Reports Individual Learning Plans
Targeted and scaffolded instruction	comprehensive range of agreed contemporary teaching strategies that support curriculum intent, engage students and	School Programs / Processes- Within the range of school programs (see Alignment of curriculum, pedagogy and assessment section & Explicit Teaching Lesson Structure), teachers, students and parents need to follow the clearly established processes for revision. This would apply to areas such as weekly Maths Revision Sheets, Number Facts standards, Spelling Levels and progression standards (e.g. 85% on 100 word spelling test to pass to next level) Teachers must ensure they read and understand the processes outlined in the School Assessment Plan, Spelling Plan etc to ensure these processes are followed in each classroom to maintain a whole school approach.	Principal, teachers, aides, parents, students School Assessment Plan Homework policy Spelling Program
	exploit available technology • differentiated and	Learning Support programs - Learning support teachers (STLaN, AVT etc.) must use programs that support and integrate with the established school programs. These teachers must ensure they meet regularly with classroom teachers to give progress updates. Appropriate notes need to be listed on the Differentiation XLS tracker by the STLaN	Principal, Learning Support Teachers Differentiation XLS Tracker
	scaffolded teaching	Available Technology- The school is well resourced with the latest digital technology resources. (IWBs,	Principal, teachers, aides,

laptops, projectors, wireless network) Teachers and aides need to ensure they exploit these resources to

their maximum potential. Their classroom planning should indicate how they engage with ICTs as part of

Classroom teachers need to also ensure that students fully engage with the Greenlands ICT Skills program. This needs to be regularly assessed and listed on student reports each semester.

Differentiation XLS tracker- This file is located on G drive and may be accessed through the Strategic

Curriculum Overview page. It allows teachers to list their required differentiation and adjustments notes

the General Capabilities of the National Curriculum.

students

Teachers

Differentiation XLS Tracker

based on identified

needs of students

		for each child in each year level. It also contains data on individual spelling levels, reading levels, behaviour concerns etc. By having this information in one central location, it allows all staff to use the information to help scaffold teaching to help meet the learning needs and styles of each child. Teachers need to update this information at least twice a year.	Strategic Curriculum Overview
Safe, supportive, connected and inclusive	consistent, whole- school approaches to classroom and behaviour management,	Learning & Wellbeing Framework- The school has established a Wellbeing Framework (as part of GB CoSS). This documents shows how we have addressed the key areas of; learning environment, curriculum & pedagogy, policies & procedures, Partnerships It is available on the school website and may be accessed through the Strategic Curriculum Overview page.	Principal, teachers, staff, parents, students Learning & Wellbeing Framework Strategic Curriculum Overview
learning environments recognition of difference, student well-being and development of student autonomy • innovative, responsible and ethical use of digital technologies.	difference, student well-being and development of	Responsible Behaviour Plan - The school has consulted with all stakeholders to develop a positive and proactive Responsible Behaviour Plan for students. It outlines processes and expectations for the encouragement of positive behaviour and for dealing with inappropriate behaviour. This plan is to be supported in classrooms by the establishment of rules (displayed in each room) and the appropriate classroom routines.	Principal, teachers, staff, parents, students Responsible Behaviour Plan
	 innovative, responsible and ethical use of digital 	Attendance Data- Teachers are expected to carefully monitor attendance rates. The school supports parents in this by outlining the expectations at enrolment, regularly sending home school attendance data, publishing parenting skills information. The Principal will follow EQ procedures to follow up on any attendance issues.	Principal, teachers, staff, parents, students School Information Book
		Student Performance Recognition - Weekly school assemblies will be held to reinforce the behavioural expectations of the school. Positive recognition of students will be made with the presentation of certificates. To promote a sense of family / team, we will also celebrate birthdays and student achievements at assemblies. Information about students achievement and improvements will also be published in the newsletters.	Principal, teachers, staff.
		Communication- Communication between all members of the school community is the key strategy to building the correct culture of the school. To help this process the school will use regular communication channels to work with parents. These may include; email, fortnightly newsletters, interviews, information afternoons (e.g. homework), curriculum articles (e.g. Curriculum Corner in newsletter), Principal reports at P&C meetings. Teachers need to ensure that any letters sent home to parents have been authorised by the Principal.	Principal, teachers, staff, parents, students School Information Book
		Assessment Planners - Assessment planners which cover all classes will be sent home each term. These will provide parents and students with indicative dates for major assessment items. Parents will be asked to sign the form to indicate they are aware of the processes.	Principal, teachers, parents, students Assessment Planners
		Open Door Policy for Parents- We encourage parents to be highly involved in our school. They can assist in classrooms and it is expected that they support the P&C projects throughout the year. Parent /Teacher interviews can be made at any time that suits parents and teachers throughout the year. This will be encouraged through newsletters and school information books.	Principal, teachers, parents
		Student Self Evaluation - It is important for students to be part of any data review process so each child knows their strengths and weaknesses. They establish learning goals and regularly reflect on how they progressing to meet their goals. Each child's data profile contains a self-evaluation section which is completed at regular intervals.	Teachers, students Student Data Profiles
		Use of Digital Technologies- The school has designed an ICT skills program for students to increase their ICT skill and inform the correct use of digital technologies. The standards required for each year level are included in our school assessment plan. Other details are contained in the Targeted and Scaffolded instruction section of this document. Students may also participate in opportunities to showcase their technology skill in activities such as the GB CoSS multimedia competition.	Principal, teachers, students Greenlands ICT program

The following provides a snapshot of the Greenlands State School's Strategic and Curriculum Overview page. This page is regularly updated and sent to the teachers. It is then located on the desktop of their CFT laptop enabling them to have the latest hyperlinks to each of the listed areas and policies.

