ANNUAL PEDAGOGICAL PLAN SESSION 2025-26

ANNEXURES

Annexure No.	Name
1.	School Information
2.	Annual Pedagogical Plan
3.	Annual Activity Plan
4.	Annual Academic Calendar
5.	Time Table
6.	Annual Academic Syllabus
7.	Annual Sport Calendar

1. SCHOOL INFORMATION

School Name and Complete Address with Phone number(s), Fax No., Email ID, Website etc.

S.G.N. International School St no-7, Shaheed Ajit Singh Colony, 33 Feet Road, Giaspura, Ludhiana, Punajb Phone no: 8725039616 Email Id= <u>sgnischool@rediffmail.com</u> Website:- www.sgninternationalschool.com

Name of the Principal/ HOS:

1.3 Mrs. Seema Sharma

Contact No.8699700288 Email ID: seema612.sj@gmail.com **School Details:**

Year of Affiliation: 2009

Affiliation No.: 1630617

School Code:20607

Type of School (Please tick the correct option):

- Middle/Secondary/Senior Secondary -
 - No. of Students: 1296 (Total) 797(Boys) 499(Girls)
 - No. of Divyang (with Special Needs) Students: <u>0</u> Facilities Available:
 - No. of Students in: Day School <u>1296</u> Day Boarding _____ Boarding ______
 - Location Type : Urban/ Rural/ Hilly Area: <u>Urban</u>
 - Is the School a Minority School? <u>No</u>
 - School Quality Accreditation Details (if any):

Number of Students on Roll (Class-wise):

Class	Pre Primary	I	II	III	IV	V	VI	VII	VIII
Num ber	5	2	2	3	3	3	3	3	3
Students on Roll	115	59	64	86	93	89	114	127	118

	IX	X	XI	XII	Streams and Subjects in Sr. Secondary Level			br.
Class					Science	Commerce	Humanities	Vocational
Number of Sections	3	3	3	3	Physics, Chemistry, Mathematics,	Accountancy, Business Studies, Economics	History, Hindi, English, Economics, Hind	
Students on Roll	105	117	113	96				

School Academic Performance:

a) Pass Percentage during the last Academic Session:

Class	Number of stud	Number of students	Pass
Class	appeared	paas	percentage
Ι	59	59	100
II	64	64	100
III	86	86	100
IV	93	93	100
V	89	89	100
VI	114	114	100
VII	127	127	100
VIII	118	118	100
IX	105	105	100
Х	117	117	100
XI	113	113	100
XII	96	96	100

1.5 Overall School Performance of the Current/ Previous Academic Session

Our major school goal is that 100% of our students will reach next grade and all promoted students will possess enough potential to succeed in all the sphere of life. We are extremely proud that our pass % ages have increased in each of the previous years.

Key Strengths of the School

1. Improve personal productivity grows personal leadership and academic results.

2. Improve self-esteem and self-confidence empower students empower students for life long learning.

3. Improve team work-build satisfying relationships.

4. Increase staff engagement, make every teacher a caring educator, every student an engaged learner.

Staff Details:

The number of the teachers including Librarian, PET and Principal in position (Regular, Ad-hoc or Part -Time)

Group	Regular	Ad-hoc	Part- Time	Number o	of Teachers
				Trained	Un-Trained
Pre-Primary	5	0	5		0
Primary	20	0	20		0
Middle	10	0	10		0
Secondary	10	0	10		0
Senior Secondary	10	0	10		0
Supervisory Heads	0	0	0		0
Special Educator	0	0	0		0
PETs	0	0	0		0
Librarian	0	0	0		0
Music Teachers	0	0	0		0
Dance Teachers	0	0	0		0
Yoga Teacher	0	0	0		0
Counsellor	0	0	0		0
Others (if any)	0	0	0		0
Total	55	0	55		0

Alumni Details:

- a) Admissions in Professional courses in the Current Academic Session: NA
- **b)** Number of students appeared in Class XII Examination:-103

Course/Competition	Number of stude	nts	Special Remarks (if any)
	Appeared	Selected	
JEE	20	12	
NEET	15	10	
NDA	40	10	
Any other	45	20	

2. ANNUAL PEDAGOGICAL PLAN 2025-26

	GOGICAL PLAN	COMMITTEE		
Name	~1	Designation	Role in PPC	
Ms. Seem	a Sharma	Principal	Pedagogical Leader	
Mr. Bhupi	nder Singh	Vice- Principal	Secretary	
Ms. Meen	akshi Joshi	Academic Coordinator	Academic Coordinator	
Ms. Nisha	Rani	HOD- English	Member of PPC	
Ms. Meen	a Kumari	HOD- Hindi	Member of PPC	
Ms. Ritu S	Sharma	HOD- Science	Member of PPC	
Ms. Nabh	ta Kumari	HOD- Social Science	Member of PPC	
Ms. Sunita Rani		HOD- Mathematics	Member of PPC	
Ms. Kusum Kumari		HOD- Punjabi	Member of PPC	
PPC Me	etings to develop	APP		
Date	Stakeholders (Consulted	Discussions Held	
25.01.25	 Principal Vice- Principa Heads of All I 		Intimation of APP. Organization of APP. Selection of Member of APP.	
11.03.25	 1. Pedagogical Leader 2. Secretary 3. HODs of All Departments 4. Members of PTA. 		Introduction of key contents of APP keeping in view short term as well as long term goal.	
28.03.25	Pedagogical Plan Committee		Complication of Format of APP and establishing a timeline for implementation of APP.	
26.04.25	Pedagogical Plan Committee		Monitoring of Progress towards the goals.	
30.07.25	Pedagogical Plar	n Committee	Monitoring the progress and finding Teacher need assessment and students need assement.	

PEDAGOGICAL PLAN COMMITTEE

VISION, MISSION, VALUES, FOCUS & APPROACH

Name of the Academic Resources Segment -wise

Vision Statement

S.G.N. will promote excellence in educational endeavors of all levels so as to develop human resources which will meet the future challenging of the society.

Mission Statement

To improve quality education by providing a dynamic learning environment in calculating universal values and developing global vision so that each child becomes a lifelong learner and take initiative for global peace, harmony and sound economy.

<mark>Our Values</mark>

To inculcate strong ethical and moral values among students of S.G.N. international school handed down to us by our ancestors and developing a technology savvy personality in them.

<mark>Our Focus</mark>

To refine both character and personality by imparting knowledge as well as develop individuals honesty, loyalty, perseverance, self-confidence to complete among high tech and environment friendly environment.

Our Pedagogical Vision

To ensure that curriculum is relevant and contain enough flexibility to accommodate different learners and different social and economic needs.

Our Teaching Learning Approach

Both teachers centered and learner centered approaches are adopted such as:-

- Subject matter centered
- Teacher dominated
- Banking approach
- Individualistic
- Interactive
- Constructivist
- Integrated
- Collaborative

ACADEMIC RESOURCES

Name of the Academic Resources Segment -wise

Name of the Academic Resources Segn		
Name of Resource/s	Segment Pre- primary/Primary/Sec/Sr . Sec.	Usefulness
Instructional material i.e. text book. Computer support staff Teaching learning module Worksheets Workbooks	Pre-Primary	 Feedback Visual perceptions Develop affection for learning Problem solving
Text Book Educomp content Manipulative (blocks, beads etc.) Posters Education workshops Flash cards TLM Worksheets	Primary	 Enhance thinking and reasoning ability Questioning ability is enhanced. Enhanced experiments. Enhance social skills
Text Book (Print and digital) Relevant library material Audio visual resources Flashcards Posters Educational extempore	Secondary	 Enhance thinking and reasoning ability Questioning ability is enhanced. Enhanced experiments. Enhance social skills
Text books Educomp content Educational workshops Laboratories School play grounds Music class room. Teachers.	Senior- Secondary	 Gaining knowledge Skill development Intelligence building Developing practical skills Enhance reasoning skills Enhance questioning skills

PEDAGOGICAL STRATEGIES

Class-wise and Subject-wise: Art integration, innovative pedagogies, co-scholastic activities

Stakeholders – Class↓	→ Subject 1 Hindi	Subject 2 English	Subject 3 Mathematics	Subject 4 Science	Subject 5 Social Science
Ι	Subject matter centered	Interactive	Problem based	Hands of learning	Role play
	Active learning	Reflective	Collaborative	Strong telling	Co-operative learning
		Active learning	Inductive	Science at home	Instructional method
II	Active learning	Active learning	Constructivist	Instructional	Role play
	Peer assisted	Collaborative	Reflective	Visual clues Role play	Co-operative learning
				1 5	Instructional method
III	Audio lingual	Instructive pedagogy	Context based	Visual clues	Supervised study method
	Story telling	Direct	Deductive	Role play	Role play Context based
	Context based	pedagogy	Introductive	Hands on learning	learning Cross over
			Visual	Interactive	learning
IV	Context based	Inductive pedagogy	Visual	Context based learning	Context based learning
	Audio visual clues	Direct	Direct Inductive	Virtual science labs	Role play
	Role play	pedagogy	method	Science at home	Crossover learning
V	Context based	Inductive pedagogy	Constructive method	Context based learning	Context based learning
	Audio visual clues	Direct pedagogy	Context based Make connection	Cross over learning Science at	Role play
	Role play	P		home	Crossover learning
VI	Context based	Direct method	Direct Constructivist	Context based Build your	Lecture method Crossover
	Audio visual clues	Audio lingual method	Deductive	model Science at	learning Collaborative
	Role play			home Deductive	learning Problem solving method

VII	Direct method	Direct method	Problem solving	Project based	Lecture method
		Audio lingual method	Inductive	Argumentation method	Co-operative learning
	Role play	Bilingual	Context based	Context based learning	
VIII	Visual clues	Direct method	Make connections	Context based learning	Context based learning
	Context based	Context method		Deductive	Supervised study
	Audio lingual	Audio lingual	Problem	Crossover	Role play
		Role play	solving	learning	
IX	Direct method	Context based	Inductive	Deductive	Context based learning
	·	Audio lingual method	Problem solving	Inductive	Lecture method
		Visual clues	Context based	Project based	Collaborative
		method	Context based	Build your model	activities
Х	Direct method	Context based	Inductive	Deductive	Context based learning
	Audio lingual	Audio lingual method	Problem solving	Inductive	Lecture method
	Role play	Visual clues	Context based	Project based	Cooperative
		method		Build your model	method
XI	Direct method	Direct method	Context based	Deductive	Source method
	Audio lingual	Visual clues method	Deductive method	Inductive	Lecture method
	Visual clues method`	Audio lingual		Project based	Project method
		method		Build your model	Problem solving
XII	Direct method	Direct method	Context based	Deductive	Source method
	Audio lingual	Visual clues method	Deductive method	Inductive	Lecture method
	Visual clues			Project based	Project method
	method`	Audio lingual method		Build your model	Problem
				mouci	solving

STUDENT DEVELOPMENT PLAN

Student Needs Assessment Mechanism

Student Needs Student Needs Assessment		No of Students Identified		No of Students Identified for Enrichment Class
Mechanism Diagnostic assessment				
		27		10
Formative assessment				
Benchmark or interim				
assessment		30		12
Summative Assessment				
Classroom Observati	on Sch	edule		
Classroom Observation Schedul		quency	Done By	Findings
Nursery	Once	in a week	Co-coordinato	r An effective and interactive class
Junior K.G.	Once	in a week	Co-coordinato	r Involved class
Senior K.G.	Once	in a week	Co-coordinato	r Active learning was observed
I	Once	in a week	HODs	Effective appropriate use of teaching aids
II	Once	in a week	HODs	Learners were involved through activities
III	Once	in a week	HODs	Engaged classroom
IV	Once	in a week	HODs	Learning by doing was maximum observed
V	Once	in a week	HODs	Students were involved in co- curricular activities
VI	Once	in a week	HODs	Students were disciplined and well behaved
VII	Once	in a week	HODs	Innovative teaching practice was observed.
VIII	Once	in a week	HODs	Teacher has understanding and knowledge of the topics
IX	Once	in a week	Senior Academic Coordinator	An involved class
X	Once	in a week	Senior Academic Coordinator	An efficient and effective class
XI Arts	Once	in a week	Pedagogical	Innovative teaching technologies
Science	Once	in a week	Leader	adopted
Commerce	Once	in a week		
XII Arts	Once	in a week	Pedagogical	Disciplined and interactive class.
Science	Once	in a week	Leader	
Commerce	Once	in a week		

TEACHER DEVELOPMENT PLAN

TNA Activity	Method	Executed Date	Outcome
Collaboration	Grading and assessing student learning	09-05-25	Effective communications
Reflective practice	Introduction delivery teaching portfolio	19-08-25	Confident and involved learners
Teacher Training Sc	hedule	I	
Teacher Training Topic/Activity	Proposed Date/Week /Month	Target Group	Learning Outcome
Class room management	May	All staff members	Effective classroom, interactive classroom, disciplined environment
Teaching methodologies for English	July	Teaching faculty English	Improves cognitive domain Improve psychomotor domain Affective domain
Emotional intelligence	August	All staff members	Developing, understanding, managing effective emotions
Modern pedagogies	September	All staff members	Understanding of three domains of modern pedagogies, approach, method, teacher questions
NEP-2024 MHRD	September	Principal	Principal to guide implementation of NEP, 2024
ADOLESCENT BEHAVIOUR (ICTRC)	September	Principal	To elucidate the life style and behavior of adolescents in the school & country

Teacher Needs Assessment & Training

2.7 COLLABORATIVE ACTIVITES Name of the collaborative activities including exchange programs etc

Month/Week	Activity	Learning Objective	Proposed Schools For Collaboration
AUGUST (XI – XII)	ENGLISH DEBATE	 To generate critical thinking Regonise strengths and weaknesses of arguments 	School under HUB of learning
AUGUST (XI – XII)	MOCK DRILL ON DISASTER MANAGEMENT	 To check the reaction of occupants, workability of detection system Improvement plan may be executed to avoid the loss of life and property 	School under HUB of learning
AUGUST	Sahodaya School Complex Inter School Quiz Competition in Science, Maths, Sports	To gauge a student's retention and comprehension of a small amount of information	Schools under Sahodaya School Complex East Zone (Khanna)
OCTOBER	1 SOCIAL STUDIES QUIZ (VI-VIII)	• To gauge a student's retention and comprehension of a small amount of information	School under HUB of School under HUB of learning
	2. DECLAMATION CONTEST (IX & X)	 To enhance Public speaking and sparking healthy positive comptt To develop understanding of socio-economic, cultural & political issues 	School under HUB of School under HUB of learning
		• To ensure availability of water for future generations.	School under HUB of School under HUB of learning
		• To study different way to conserve water.	
NOVEMBER	1. VISIT TO SHARE MARKET IX & XII (COM.)	Students are aware to understand share capital working issue, Discounts, Premium, Sensex Points	
	2. SCIENCE & MATHS QUIZ COMPETITION	To promote the study of the sciences and	

DECEMBER	IX & X HINDI SPEECH (VI-VIII)	mathematics help students develop quick thinking and fostering healthy academic rivalry To promote the maximum use of mother tongue & to	
JANUARY	1 ENGLISH POEM RECITATION COMPTT. (III – V)	 enhance public speaking To enhance students power of imagination To develop love for poetry, reading and writing To acquire natural speech rhythm through the rhythm of 	
	2 WORKSHOPS FOR TEACHER ON CHILD BEHAVIOUR MANAGEMENT	 poetry To To build the understanding of key teacher roles and responsibilities in the school 	

2.8 WELLNESS ACTIVITES

Name of the activities planned for Well-being of pupils

Month/Week/Date	Type of Activity	Objective/s	Target Group
May	In-House Picnic (Nursery to V)	To protect students	Nur to V
		against	
		communicable	
		disease and other	
		infections that could	
		upset their academic	
		performance	
OCTOBER	"HALLOWEEN" Activity	To enphasise the	Nur to VIII
		need of healthy	
		nutrition that could	
		help to improve their	
		academic	
		performance	
NOVEMBER	Eye Check of Camp	To spread awareness	I to III
		on eye disorders their	
		early detection, and	
		to detect refractive	
		errors and eye	
		ailments among	
		students	
DECEMBER	Ear Checkup Camp	To increase	VI – VIII
		awareness of early	
		identification and	
		intervention of	
		hearing loss among	
		the school students	
IANUARY	Dental Checkup Camp	To create awareness	Nur – V
		talk, educating pupil	
		about dental	
		ailments, especially	
		stressing on tooth	
		decay and gum	
		diseases and	
		measures to prevent	
		from them.	
SEPTEMBER	Hand wash activity	To teach the kids 5	Nur – II
		had washing steps	1101 11
		and techniques for	
		spreading awareness	
		regarding importance	
		of personal Hygiene	

2.9 COMMUNITY OUTREACH

Month/Week/Date	Activity/Project	Objective /s	No. of students	Class(es)
31 th May 2024	Activity:- An Awareness	To spread	150	IX, X, XI,
	Rally on Anti Tobacco Day	awareness		XII
		about the		
		harmful effect		
		of tobacco use		
8 th July 2024	Activity: Celebration of	Inculcate tree	150	VI – VIII
	Van Mahotsava Week (A	consciousness		
	Rally)	and love of		
		trees among		
		the people		
4 th September 2024	Activity:- Rally of "Beto	To Fulfill	60	XI-XII
	Bachao Beti Padhao" Int-	Bapu's dream		(NSS
	Day Of Girl Child	of clean India		volunteers)
25 th October 2024	Activity:- Awareness Rally	To reduce the	70	VI-VIII
	of "World Energy	wastage of		
	Conservation day"	energy and		
		enhancing		
		energy efficiency		
15 th November 2024	Activity:- Formation of	To Prepvent	80	XI-XII
15 NOVEIHDEI 2024	Buddy groups of activities	Drug Abuse	00	ΛΙ-ΛΙΙ
	under State Board Ludhiana	through		
	under State Board Ludinalia	awareness		
		awareness		

Name of the community activities planned

2.10 COORDINATION WITH STAKEHOLDERS

Stakeholders	Methods of Communication	Ways of Involvement	Activities Planned
Parents	 Circulars SMS Personal Contact Contact Telephonically 	 Parents Teacher meet Parents orientation Invitations for guest lectures 	FunctionsExhibitionsFairsRallies
Teaching Staff	 Circulars SMS Personal Contact 	 Staff meetings with coordinator and Principal Managing communication All activities 	• Scholastic and co- scholastic activities
Other Staff	NoticesPersonal contact	• Meeting	 Thanks of giving week celebration Disseminating duties on school functions
School Managing Committee	• Circulars	Meeting with School management committee	Meeting with school managing committeeFunctions
Board	CircularsMails	Seminars and workshops	 Seminar Workshops Teachers training programs Board issue Students issue
Media	MailsContact telephonically	 Preparation of News Letters Reports of functions 	School functions

Inter- personal relationship with stakeholders

2.11 INSTITUTIONAL GOALS

Inter- personal relationship with stakeholders

inter-personal relat	tionship with stakeholders
Annual Goals	 Nurture students effective learning skills to enhance motivation Strengthen teachers professional development to engage students in active learning.
Strategies	 Enhance students understanding of their learning styles and equip students with their learning skills. Workshops, Ethics lessons, incorporate learning skills into individual subjects. Optimize Teachers professional sharing culture for promoting effective pedagogies and refining subject curriculum. Adopting diversified teaching strategies. Make use of e-learning to change students in learning.
Long Term Goal	 Students of SGN will be responsible involved citizens who engage in challenging problems and who make a difference in their school, community, country and world. Students will be prepared to be successful and productive workers with 21st century skills and competencies. The SGN school organization will ensure the safety and security of the school community, promote healthy choices and support the social and emotional growth of every student. The SGN school will attract and retain the most talented and effective teachers, staff and school leaders by offering them opportunities for professional growth within a positive and respectful work environment.
Strategies	 Enhance students understanding of their learning styles and equip students with their learning skills. Workshops, Ethics lessons, incorporate learning skills into individual subjects. Optimize Teachers professional sharing culture for promoting effective pedagogies and refining subject curriculum. Adopting diversified teaching strategies. Make use of e-learning to change students in learning.

3. MONITORING OF ANNUAL PEDAGOGICAL PLAN

MONITORING SCHEDULE OF ANNUAL PEDAGOGICAL PLAN

Class-wise and Subject-wise: Art integration, innovative pedagogies, co-scholastic activities

Classes Date/Month	Classes Visited	Findings/Feedback	Areas of Improvement	Plan of Action/ Recommendations
Ι	A, B,C			Provided guidelines to improve on the points detected
Π	A, B,C	Clear understating of the concept. Pupil areable to develop writing skills	Students need support to monitor and manage their learning	Provided guidelines to improve on the points detected
III	A, B,C		It can be better practice individual	Provided guidelines to improve on the points detected
IV	A, B,C		Scope for improvement.	Provided guidelines to improve on the points detected
V	A, B,C		Number of pedagogies can be implemented to provide effective learning	Provided guidelines to improve on the points detected
VI	A, B,C		Scope of further improvement.	Provided guidelines to improve on the points detected
VII	A, B,C	Quietly satisfied and		Provided guidelines to improve on the points detected
VIII	A, B,C		Scope for	Provided guidelines to improve on the points detected
IX	A, B,C		Scope for improvement	Provided guidelines to improve on the points detected
Х	A, B,C		Scope for improvement	Provided guidelines to improve on the points detected
XI	Science Commerce Arts	-	Scope for improvement	Provided guidelines to improve on the points detected
XII	Science Commerce Arts	-	Scope for improvement	Provided guidelines to improve on the points detected

Guidelines for Implementation of the Plan

- Ensure grade wise, subject wise and unit wise detailing of the innovative pedagogy to be used through preparation of structured lesson plans.
- Develop content related to art, sport and ICT with education, with the help of concerned teachers as well as Art, Sports and ICT teachers.
- Ensure dissemination of plan to all teachers and all concerned by June every year.
- Ensure proper implementation of this plan.
- Monitor the progress at least on a monthly basis.
- Reach out to the Board for any training needs.
- Maintain records of the preparation of the plan, and the progress in the implementation.

	WHOLE SCHOOL RUBRIC					
EL. S	EMENT	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	
		Knowledge and understanding of how students learn is demonstrated by a minority of teachers	Knowledge and understanding of how students learn is emergent in teacher practice. Individual and/or teams of teachers are planning new approaches to teaching and learning.	Knowledge and understanding of how students learn is demonstrated by the majority of teachers. Most teachers have developed and implemented practices that put students at the centre of the learning process.	Knowledge and understanding of how students learn is evident in the practice of all teachers through a broad repertoire of student-centred teaching strategies and assessment methods	
	Personalized Learning	Initial work is being undertaken to gather data on the individual learning styles of students at a year level	Data on the individual learning styles of students has been used to inform planning for the way in which teaching practices can be aligned to the learning needs and goals of individual students.	Pedagogical practice is informed by data and aligned to the learning needs and goals of individual students at certain year levels	Pedagogical practice is aligned to the learning needs and goals of individual students across the whole school	
& LEARNING		Curriculum is usually designed by individual teachers based on the year level and associated subjects.	Teachers plan together to provide consistency of curriculum that reflects the stages of learning and student backgrounds and addresses the needs of particular cohorts of students.	Curriculum planning and practices reflects the achievements of students in relation to the standards for some domains, stages of learning and student backgrounds and perspectives.	All curriculum planning and practices analyses and addresses the full range of learning needs of individual students providing coherence, balance and continuity across all of the domains.	
		Domains are connected in an ad hoc manner when planning learning experiences.	Domains are being combined when planning learning experiences for students.	Many of the domains are strategically integrated creating quality learning experiences for students.	All domains are interwoven in a sophisticated way in the design and delivery of a cohesive curriculum for all students.	
TEACHING	Curriculum	Curriculum planning and practice for cohorts of students is undertaken as something separated from System Frameworks and the School Strategic Plan.	Any discrepancies between current priorities in the School Strategic Plan and System Frameworks have been identified.	Whole school curriculum planning and practice demonstrates the interconnectedness between the School Strategic Plan, System Frameworks and school improvement.	Whole school curriculum planning and practice is based on the local context and interconnects with the School Strategic Plan and an agenda of continuous school improvement.	

		Students require structured support to develop the necessary knowledge and skills to manage and monitor their learning.	Teachers provide support for students to monitor and manage their learning.	Students have opportunities to monitor and manage their learning through structured support.	All students are equipped to monitor and manage their learning.
	Assessment	Assessment for teaching (for, of and as learning) is not explicitly planned. Assessment of learning (summative) remains the focus.	Assessment for teaching (for, of and as learning) is being planned with a focus on identification of effective assessment strategies.	Assessment for teaching (for, of and as learning) is planned for at the whole school level and for cohorts of students using a range of data. Parents and students receive regular information on strengths and areas for improvement/future learning.	All teachers use assessment for teaching (for, of and as learning) to provide individualized learning. Learning portfolios enable ongoing information sharing between teachers, students and parents. Evidenced-based valid and consistent judgments are made through moderation.
TI	GANISA ONAL 'RUCT	Current organizational structures all limit flexibility within student groupings and roles and responsibilities of teachers. Student learning and welfare are managed separately.	Current organizational structures are being examined and options are developed and analysed to identify structures that will better support student learning.	Flexible organisational structures are being implemented for aspects of the learning program and/or particular groups of students.	Organizational structures enable learning to happen in a range of places at a range of times through flexible use of
UR	RES	Learning spaces are confined to the classroom and there is limited use of ICT to support student learning.	A needs analysis informs future developments of physical and electronic learning environments.	Some spaces have been reorgamsed to create physical and electronic learning environments that support student learning.	people, IT and spaces. All physical and electronic learning environments have been created that complement diverse student learning.
1	FORMA NCE & ELOPM	Professional learning is fragmented and usually short term.	Protocols have been established to increase the effectiveness of professional learning including the importance of reflection on practice.	Teams of teachers plan for learning opportunities that will meet their needs as a group.	Professional learning in collaborative teams focuses on exploration and sharing of learning and teaching practices to continually improve student learning.
CU	JLTURE	Professional learning focuses on individual teacher needs rather than agreed school priorities and processes.	School curriculum planning has begun to identify needs and processes for more effective professional learning within the school context.	A schedule of professional learning is established that best meets the needs of all teachers by focusing on their learning needs and grouping teachers accordingly.	The school fosters a culture that values and supports ongoing professional learning, risk taking and focused evaluation

COMMU NITY BUILDIN G & PARTICI PATION	The leadership team is exploring how to incorporate the System Frameworks in their school and beginning to raise awareness of these initiatives with staff and school community	The leadership team is building its depth of knowledge of the System Frameworks and beginning to structure opportunities for staff and school community to engage with these initiatives to facilitate whole school curriculum planning.	The leadership team has a deep understanding of the System Frameworks and has created structures and processes that support staff and school community to implement these initiatives.	The leadership team has a meta-view of the System Frameworks and provides clear direction for improving student learning that involves all staff, students and relevant aspects of the local community.
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