An Explicit Improvement Agenda

The school leadership team has established and is driving a strong improvement agenda for the school, grounded in evidence from research and practice, and couched in terms of improvements in measurable student outcomes, especially in literacy, numeracy and science. Explicit and clear school-wide targets for improvement have been set and communicated, with accompanying timelines.

Outstanding High The school has developed The principal and other school leaders have an agenda for improvement and school developed and are driving an explicit and detailed local leaders can describe the school improvement improvements they wish agenda. This agenda is to see in student couched in terms of specific behaviours and outcomes. improvements sought in This agenda is student performances, is communicated in staff meetings, school aligned with state-wide improvement priorities and newsletters, parent includes clear targets with teacher meetings and on accompanying timelines, the school website using a which are rigorously variety of formats to suit local needs. actioned. The school improvement The principal and other agenda has been effective in school leaders have focusing, and to some extent analysed school performance data over a narrowing and sharpening, number of years and are the whole school's attention on core learning priorities. aware of trends in student achievement levels. There is a strong and Targets for improvement optimistic commitment by all are clear and accompanied by timelines. staff to the school improvement strategy and a clear belief that further improvement is possible. Teachers take responsibility for the changes in their

practice required to achieve school targets and are using

monitor the effectiveness of

data on a regular basis to

their own efforts to meet

those targets.

The school leadership team is clearly committed to finding ways to improve on current student outcomes. This is reflected in an eagerness to learn from research evidence, international experience and from other schools that have achieved significant improvements.

There is evidence of a school-wide commitment to every student's success and staff of the school tells stories of significant student improvement.

The principal and other school leaders articulate a shared commitment to improvement, but limited attention is given to specifying detail or to developing a school-wide approach (eg, plans for improvement may lack coherence, be short term or without a whole-school focus). Plans for improvement do not appear to have been clearly communicated, widely implemented or to have impacted significantly on teachers' day-to-day work. Targets for improvement are not specific (eg, not accompanied by timelines).

Medium

The school's focus on data is driven more by external requirements (eg, National Assessment Program – Numeracy and Literacy (NAPLAN)) than by an internal desire for good information to guide school decision making and to monitor progress.

Although there is an expressed commitment to improvement, this is not reflected in a high level of enthusiasm for personal change on the part of staff.

The communication of performance data to the school community tends to be sporadic and/or is limited only to information that the school is required to report.

There is no obvious plan for improving on current achievement levels. The principal appears to be more focused on day-to-day operational matters than on analysing and understanding school data, setting targets for whole-school improvement or communicating an improvement agenda to the school community.

Low

Minimal attention is paid to data (eg, NAPLAN results) and there is very limited communication of school results or of intentions for improvement to the wider school community.

Expectations for significant school improvement are low and staff tends to 'explain' current achievement levels in terms of students' socioeconomic backgrounds and/or geographical location. There is little evidence that the staff of the school has a shared commitment to improving outcomes for every student, and this appears to be contributing to a culture of underperformance.

There is little evidence that the school is looking to external sources to identify evidence based strategies for improvement.

Analysis and Discussion of Data

A high priority is given to the school-wide analysis and discussion of systematically collected data on student outcomes, including academic, attendance and behavioural outcomes. Data analyses consider overall school performance as well as the performances of students from identified priority groups; evidence of improvement/regression over time; performances in comparison with similar schools; and, in the case of data from tests such as NAPLAN, measures of growth across the years of school.

Outstanding	High	Medium	Low
Outstanding	riigii	Wediam	LOW
The principal and other school leaders clearly articulate their belief that reliable data on student outcomes are crucial to the school's improvement agenda. The school has established and is implementing a systematic plan for the collection, analysis and use of student achievement data. Test data in literacy, numeracy and science are key elements of this plan. Data are used throughout the school to identify gaps in student learning, to monitor improvement over time and to monitor growth across the years of school. A high priority has been given to professional development aimed at building teachers' and leaders' data literacy skills. Staff conversations and language reflect a sophisticated understanding of data concepts (eg, value-added; growth; improvement; statistical significance).	There is evidence that the principal and other school leaders view reliable, timely student data as essential to their effective leadership of the school. There is a documented school plan and timetable for the annual collection of student outcome data. One or more members of staff have been assigned responsibility for implementing the annual plan, analysing the full range of school data, and summarising, displaying and communicating student outcome data for the school. The school has ensured that appropriate software is available and that the assigned staff have been trained to undertake data analyses (eg, training in the use of the Corporate Data Warehouse, OneSchool). Time is set aside (eg, on Pupil Free Days and in staff	School leaders pay close attention to data provided to them about the performance of the school (eg, NAPLAN results; Year 12 results) and identify areas in which the school is performing relatively poorly or well. Tests (eg, commercially available reading tests) may be used by some teachers, but generally are not used as part of a whole-school assessment strategy. An ad hoc approach exists to building staff skills in the analysis, interpretation and use of classroom data. Software may be used for the analysis of school results, including the performances of priority groups, but analyses generally do not extend to studies of improvement or growth. School data are presented to staff in meetings, but	There is very little evidence of school leaders' practical use of school-wide student outcome data. There is either no annual data collection plan for the school or the plan is being implemented in a minimalist fashion. The school makes little or no use of tests beyond those that the school is required to use. Teachers do not systematically analyse test and other data for their classes and teachers make little use of data to reflect on their teaching. The school is unable to demonstrate how data have been used in meetings to analyse and discuss current achievement levels and strategies for improvement.
Teachers are given test data (including NAPLAN) for their classes electronically and are provided with, and use, software (eg, Excel) to analyse, display and	meetings) for the discussion of data and the implications of data for school policies and classroom practices. These discussions occur at whole-school and team levels. The school can	presentations tend to be 'for information' rather than a trigger for in-depth discussions of teaching practices and school processes.	
communicate data on individual and class performances and progress, including comparisons of pre- and post-test results. Teachers routinely use objective data on student	illustrate through case studies, meeting minutes and project plans how data have been used to identify priorities, take action and monitor progress.	Information about the school's performance is communicated to the school community, but may lack explanation or analysis.	
achievement as evidence of			

successful teaching.

A Culture That Promotes Learning

The school is driven by a deep belief that every student is capable of successful learning. A high priority is given to building and maintaining positive and caring relationships between staff, students and parents. There is a strong collegial culture of mutual trust and support among teachers and school leaders. The school works to maintain a learning environment that is safe, respectful, tolerant, inclusive and that promotes intellectual rigour.

Outstanding	High	Medium	Low
The school ethos is built around high expectations and a commitment to academic excellence. There is an expectation that every student will learn and achieve positive outcomes. Classrooms are calm but busy and interruptions to teaching time are kept to a minimum. There are no obvious behavioural problems and staff morale is high. There is a happy, optimistic feel to the school. High levels of trust are apparent across the school community. Interactions are focused on the learning and wellbeing of students and on continually improving the school's ability to meet the needs of all students. Parents, school leaders and teachers work together in a mutually supportive way and there is a strong sense of belonging and pride in the school. A strong collegial culture has been established. Teachers have an overt and shared commitment to the improvement of teaching, and openness to critique by colleagues. This is reflected in the fact that teachers regularly invite leaders and colleagues to visit their classrooms to observe their teaching.	The 'tone' of the school reflects a school-wide commitment to purposeful, successful learning. Classrooms are calm but busy and interruptions to teaching time are kept to a minimum. There are very few obvious behavioural problems and behaviour management takes up very little, if any, time of school leaders and classroom teachers. There is a strong focus on quality learning and on the creation of a culture in which all students are expected to learn successfully, in their own ways and at their own pace. Individual talents are valued. Class 'busy work' is kept to a minimum, and an attempt is made to ensure that all students are engaged in challenging, meaningful learning. Respectful and caring relationships are reflected in the ways in which staff, students and parents interact and in the language they use in both formal and informal settings. Parents are encouraged to take a genuine and close interest in the work of the school and are welcomed as partners in their children's learning. There are agreed guidelines on such matters as greeting visitors, taking messages, and responding to queries promptly and respectfully. Staff morale is generally	Classrooms are generally orderly, although some are more so than others. Nonattendance is an issue for a small minority of students. However, many other students appear to be minimally engaged in productive learning activities. The school effectively implements its Responsible Behaviour Plan for Students, for example, by ensuring that disruptive behaviour, bullying and harassment are dealt with promptly. The school has clear expectations for how students should behave and interact with one another, and in the main, relationships are caring and respectful. Some staff time is taken up dealing with behaviour problems. Most parents take an obvious interest in their children's learning. Engagement is primarily through regularly scheduled parent-teacher interviews. Staff morale is satisfactory.	Behavioural problems, disengagement and non-attendance are issues for a significant proportion of students. In a number of classrooms students are clearly not engaged in productive learning activities. The school may have a Responsible Behaviour Plan for Students but this appears to have had little impact on student behaviour. Much of the time of school leaders and teachers is taken up dealing with inappropriate behaviour. Interactions between parents, staff and students are not always productive and respectful. Some teachers appear to work in isolation from colleagues. Staff morale is low and staff turnover is high.
	high		

Targeted Use of School Resources

The school applies its resources (staff time, expertise, funds, facilities, materials) in a targeted manner to meet the learning needs of all students. It has school-wide policies, practices and programs in place to assist in identifying and addressing student needs. Flexible structures and processes enable the school to respond appropriately to the needs of individual learners.

The principal and other	The principal and other	The school uses its human	The improvement of student
school leaders have given a very high priority to	school leaders have introduced programs and	and physical resources to address the needs of	outcomes does not appear to be the driving
understanding and	strategies to identify and	students, although this may	consideration in the
addressing the learning	address the needs of	not be preceded by a	allocation of school
needs of all students in the	students in the school and	systematic analysis of those	resources (eg, the use of
school. This is reflected in	are sourcing and applying	needs.	discretionary school funds).
the implementation of	available resources to meet		, , , , , , , , , , , , , , , , , , , ,
systematic strategies for	those needs.	Specialist diagnostic testing	There is very little, if any,
identifying student needs		is organised for a small	systematic testing of
and the development of	The school has developed	number of students with	students to identify
creative school-wide	processes (eg, systematic	special needs, but teachers	individual learning needs.
solutions for addressing	testing) for identifying	do not routinely administer	
those needs.	student learning needs,	tests to better understand	The school does not always
A cobool wide process boo	although there may not	specific learning difficulties	make best use of available
A school-wide process has been established for	always be good central records of student	(eg, problems in learning to read) or individual learning	staff expertise.
identifying specific student	achievement and progress.	needs (eg, LBOTE, gifted).	School leaders have
learning needs. This	domovomont and progress.	1100d3 (0g, 25012, gillod).	developed very few, if any,
process includes systematic	Programs to meet individual	There are very few school-	school-wide policies or
testing to establish learning	learning needs (eg,	wide programs or policies	programs to address
gaps and special needs.	programs for gifted	designed to address the	individual needs, which are
Records of individual	students, students with	learning needs of particular	left to classroom teachers.
student needs,	learning difficulties, students	student groups (eg, gifted	
achievements and progress	for whom English is a	students, students with	School learning spaces tend
are maintained centrally and	second language,	disabilities, students for	to be used traditionally, with
shared across year levels.	Indigenous students, and refugees) are prioritised,	whom English is a second language). School leaders	limited flexibility to support different kinds of learners
A range of initiatives (eg,	where possible, in the	encourage teachers to	and learning.
across-class and across-	school budget.	address individual learning	and loanning.
grade groupings for literacy		needs in classrooms, but	
and numeracy; the sharing	Physical spaces and	there are very few agreed	
of specialist teachers with	technology are used	school wide strategies for	
neighbouring schools) is	effectively to maximise	doing this.	
being implemented to make	student learning.		
more effective use of	Learning spaces are	Physical learning spaces	
available resources to	organised for whole group	are used creatively and	
enhance teaching and	work, small group work and	technology is accessible to	
learning. The school deploys staff in ways that	individual work.	the majority of staff and students	
make best use of their		Students	
expertise (e.g., specialist			
reading/science teachers).			

An Expert Teaching Team

The school has found ways to build a professional team of highly able teachers including teachers that take an active leadership role beyond the classroom. Strong procedures are in place to encourage a school-wide, shared responsibility for student learning and success, and to encourage the development of a culture of continuous professional improvement that includes classroom-based learning, mentoring and coaching arrangements.

Outstanding	High	Medium	Low
Outstanding The teaching staff of the school are experts in the subjects they teach and have very high levels of pedagogical knowledge and skill, including expert knowledge of evidence based teaching strategies. Teachers and school	There is evidence that the principal and other school leaders see the development of staff into an expert and coherent schoolwide teaching team as central to improving outcomes for all students. There is a documented	The school undertakes professional learning activities, although these may not always focus on the development of knowledge and skills required to improve student learning and there may not be a coherent, documented learning plan.	The development of a professional school-wide team does not appear to be a driving consideration of the principal or other school leaders (eg, no reference is made to the Professional Standards for Teachers, there are no mentoring arrangements in place, teachers work largely in
leaders take personal and collective responsibility for improving student learning, working as a team and learning from each other's practices. In team meetings there is an emphasis on the joint analysis of student work and on teaching	professional learning plan and the school has arrangements in place for mentoring and coaching (with teacher agreement). Teachers visit each other's classrooms and welcome opportunities to have principals and other school	The principal and leadership team are seen as supportive of, but not generally involved in, the day-to-day practice and learning of teachers.	isolation from one another 'behind closed doors'). There is little evidence that school leaders are proactive in the recruitment and retention of staff.
strategies for improving student learning. Teachers collaboratively plan, deliver and review the effectiveness of lessons. School leaders place a very high priority on the ongoing	leaders observe and discuss their work with them. Attention is paid to strengths and weaknesses in the school-wide team, with strategies in place, in	Teachers are open to constructive feedback and provide feedback to colleagues, although there may not be formal mentoring and coaching arrangements in place.	There is little sense of a whole-school coordinated approach to professional learning and a low priority is given to the Department's Developing Performance Framework.
professional learning of all staff and on the development of a school-wide, self-reflective culture focused on improving classroom teaching School leaders participate	conjunction with Regional Office, to recruit staff with particular expertise, to train staff to address particular needs, and to support staff that find it difficult to commit to the school's improvement agenda.	The school is implementing the Department's Developing Performance Framework as the basis for professional discussions with staff.	
in professional learning activities, learning alongside teachers, and the school supports teachers to continue formal study and celebrates professional success.	The school provides opportunities for teachers to take on leadership roles outside the classroom.	The school's professional learning agenda is made explicit to staff at induction, and in staff handbooks. Where a managing unsatisfactory performance process is required, it is performed professionally and effectively, and in accordance with the agreed Departmental guidelines.	

Systematic Curriculum Delivery

The school has a coherent, sequenced plan for curriculum delivery that ensures consistent teaching and learning expectations and a clear reference for monitoring learning across the year levels. The plan, within which evidence-based teaching practices are embedded, andt o which assessment and reporting procedures are aligned, has been developed and refined collaboratively to provide a shared vision for curriculum practice. This plan is shared with parents and caregivers.

Outstanding	High	Medium	Low
The school has a clearly documented whole school plan for curriculum delivery. This plan is aligned with the Queensland Curriculum Assessment and Reporting (QCAR) framework and makes explicit what (and when) teachers should teach and students should learn. The curriculum delivery plan is being implemented throughout the school. A strong alignment has been achieved between the overall curriculum delivery plan, term and unit plans, classroom teaching and the regular assessment of student progress in relation to curriculum expectations. Considerable attention has been given to ensuring 'vertical' alignment of the curriculum so that there is continuity and progression of learning across the years of school, with teaching in each year building on to and extending learning in previous years.	The school's curriculum delivery plan identifies the curriculum, teaching and learning priorities and requirements set out in the P-12 Curriculum Framework. The curriculum delivery plan reflects a shared vision (principal, school leadership team, and teachers) for the school, and provides a context for delivering the required curriculum as detailed in the QCAR Framework. The school curriculum plan and curriculum delivery (including the time allocated to particular learning) balances the system requirements to address all KLAs in the QCAR Essential Learnings, to give priority to English, mathematics and science and to embed the fundamental skills of literacy, numeracy and higher order thinking within all KLAs. The school leadership team ensures that the enacted curriculum remains a focus for discussion among, and collaboration between, teachers and that the curriculum plan is the reference against which flexible delivery (to meet the needs of the range of students within each year level) is designed, assessment tasks are developed and student learning is reported.	The school has a documented plan for curriculum delivery that includes year level and term plans, as specified in the Department's 'Roadmap', but the progression of learning from year to year is not always obvious and the relationship between the pieces of the plan (the year, term and unit plans) would benefit from further clarification. School leaders talk about embedding the fundamental skills of literacy, numeracy and higher order thinking within all KLAs, but there is little evidence that school-wide strategies are in place to drive a consistent approach. Literacy tends to be seen as the responsibility of English teachers and numeracy the responsibility of mathematics teachers. Discussions about curriculum delivery tend to be sporadic and reactive with a year level focus rather than being driven by a leadership team with a whole school approach. detailed in the 'Roadmap' and the documents referred to in the 'Roadmap' are rarely mentioned.	School leaders and teachers do not appear to be familiar with the 'Roadmap' or the documents to which the 'Roadmap' refers. The school may have a documented plan for curriculum delivery but there is little evidence that the whole school plan drives the lesson plans of individual teachers. The enacted school curriculum is not seen as a central concern of all teachers (eg, it is not a regular topic of conversation, a focus for assessment design or a framework against which student learning is reported).

Differentiated Classroom Learning

In their day-to-day teaching, classroom teachers place a high priority on identifying and addressing the learning needs of individual students. Teachers closely monitor the progress of individuals, identify learning difficulties and tailor classroom activities to levels of readiness and need.

Outstanding	High	Medium	Low
The principal and other school leaders actively promote the use of differentiated teaching as a strategy for ensuring that every student is engaged and learning successfully. It is recognised throughout the school that some students require significant adjustments to their learning programs (eg, accelerated programs, special support) if they are to be optimally engaged and challenged, and individual learning plans have been developed for a least some students. Differentiation is a priority of the school and a feature of every teacher's practice. Regular data on the achievements, progress, strengths and weaknesses of individual students are used in all classrooms to make judgements about individual needs, to identify appropriate starting points for teaching and to personalise teaching and learning activities.	School leaders explicitly encourage teachers to tailor their teaching to student needs and readiness. This includes the systematic use of assessment instruments (standardised assessment tasks and teacher developed assessment tools) to establish where individuals are up to in their learning and to identify skill gaps and misunderstandings. Teachers also are encouraged to respond to differences in cultural knowledge and experiences and to cater for individual differences by offering multiple means of representation, engagement and expression. Planning shows how the different needs of students are addressed, and how multiple opportunities to learn are provided including multiple pathways for transition to external studies (eg, apprenticeships) for students in Years 10-12. Students' workbooks also illustrate differentiated tasks and feedback. Reports to parents show progress over time and include suggestions for ways in which parents can support their children's learning.	School leaders are committed to success for all, but do not drive a strong classroom agenda to assess and identify individual learning needs or to differentiate teaching according to students' needs. Some use is made of assessment instruments to identify individual strengths and weaknesses and starting points for teaching, but this appears to be at the initiative of individual teachers rather than a school-wide expectation. Some use is made of differentiated teaching (eg, differentiated reading groups in the early primary years), but in most classes teachers teach the same curriculum to all students with similar levels of individual support. Regular assessments of student learning are undertaken, but these often are summative and disconnected (eg, relating to different topics) rather than exploring progress in skill development and understanding over time. Reports to parents generally do not show progress over time or provide guidance to parents on actions they might take.	School leaders do not place a high priority on teachers identifying and addressing individual learning needs, but are more focused on ensuring that all teachers are teaching the core year level curriculum. Little or no classroom use is made of assessment instruments to establish starting points for teaching. Assessments tend to be used only to establish summatively how much ofthe taught content students have learnt. Teachers tend to teach to the middle of the class, with the expectation that some students will not master the content, and finding ways to occupy more able students who finish work early. Reports to parents tend to be summative reports of how students have performed, with little guidance on what parents might do to assist in their children's learning.

Effective Teaching Practices

The school principal and other school leaders recognise that highly effective teaching practices are the key to improving student learning throughout the school. They take a strong leadership role, encouraging the use of research-based teaching practices in all classrooms to ensure that every student is engaged, challenged and learning successfully. All teachers understand and use effective teaching methods, including explicit instruction, to maximise student learning.

Outstanding	High	Medium	Low
Outstanding	riigii	Mediaiii	LOW
The principal and other school leaders have accepted personal responsibility for driving improvements in teaching throughout the school. They demonstrate a strong conviction that improved teaching is the key to improved student learning and have clear and well-known positions on the kinds of teaching that they wish to see occurring. All teachers and leaders are committed to identifying and	School leaders are committed to continuous improvement in teaching practices throughout the school and expect team leaders and teachers to identify ways of doing this, although the principal and other senior leaders may not themselves have clear positions on the kinds of teaching they wish to see occurring across the school or be 'hands on' in driving improved teaching practices.	School leaders are explicit about their desire to see effective teaching occurring throughout the school, but are less clear about what this might look like. They do not appear to be driving a strong agenda to improve and/or enhance teaching practices across the school, except perhaps indirectly through a focus on school results and targets. School leaders take a close interest in the school's literacy and numeracy results, but generally do not engage in	School leaders do not appear to have strong views on the characteristics of highly effective teaching. There is little evidence that they are driving an agenda to change or enhance teaching practices across the school. The principal and other school leaders spend very little time on issues related to teaching. Questions of pedagogy appear to be viewed solely as the responsibility of teachers.
implementing better teaching methods, and a high priority is given to evidence-based teaching	There is a particular focus on improved teaching methods in reading, writing, mathematics and science,	discussions with staff about effective literacy and numeracy teaching strategies.	There is little obvious school-wide discussion or consideration of highly effective teaching methods.
strategies (strategies that have been demonstrated through research and practice to be highly effective).	and professional learning activities are focused on building teachers' understandings of highly effective teaching strategies in these areas.	Discussions of specific teaching practices are rare and generally occur only in the context of concerns about a teacher's	There may be a lack of explicitness about what students are expected to know and be able to do as a result of classroom
School leaders spend time working with teachers to improve their teaching practices, including modelling, evaluating and providing feedback on classroom teaching.	Clarity about what students are expected to learn and be able to do, high expectations of every student's learning, explicit teaching of skills and content, individualised attention as required, and timely feedback to guide student action are key elements of the school's push for improved teaching	performance. There is some clarity about what students are expected to learn, but a lack of balance in teaching methods (eg, over-reliance on whole-group teaching or very little explicit teaching).	activities, very little explicit teaching, limited attention to individual learning needs, or low expectations on the part of teachers that all students in the room will master the content of lessons. Classroom activities frequently have the appearance of 'busy work'.

and learning.