

Our Library and Learning Centre provides well-resourced, inviting and inclusive spaces where all members of the school community are welcome. It promotes 21<sup>st</sup> century information literacy processes and a love for literature and reading. The LLC also caters for teachers' professional and curriculum needs through collaborative planning, professional development, collection development and management of relevant print and digital resources. TABLE OF CONTENTS

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#### STAFF: Learning Centre Manager 2019:

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Maria Wood - TL ROLE

Manage the booking and timetabling of rooms in the LLC and iPad bookings.

Library timetable is found in SHAREPOINT/DOCUMENT LIBRARY/ TIMETABLES -Flexible times may be edited and updated by any staff.

Provide e-resources both physical and digital including the access ebooks and other resources through ED QLD library.

Ensure resources are current, relevant, appropriate and easily accessible for users in the school community ensuring popular requests and integrity of collection are considered.

Plan and teach collaboratively where requested in various curriculum in all year levels and support staff embed Information and ICT Literacy and knowledge and inquiry skills.

Provide literacy program to foster an environment where learners are encouraged and empowered to read, view, listen and respond for understanding and enjoyment in Years level PREP, year 1 and 2.

Promote and co-ordinate reading events for whole school – Simultaneous Reading Time, Bookweek, Reader's Cup and other events that promote literacy or a significant local or global event – EG: Year of light, Centenary of ANZAC, Community services- SVde Paul Hamper.

Support staff with ICT skills and equipment requests (See <u>Digital Technologies Curriculum</u>) as well as coordinate organized workshops/afternoons professional development session as needs arise.

Support Staff on request with Creatorspace inquiry projects to enhance curriculum outcomes (dependent on timetabling)

Library Teacher-Aide: Tracey Pronger TIMETABLE 2020 (TBA) Circulate resources and ensure prompt returns via notices. Catalogues processes resources, takes bookings for time table laptops etc.

Monday	9-11.00	11.40-1.00	1.40 - 3.00
Tuesday	9-11.00	11.40-1.00	1.40 - 3.00
Wednesday	9-11.00	11.40-1.00	1.40 - 3.00
Thursday			
Friday			

Library Helper: JOBMATCH

Amy Calvert

Amy's ta<mark>sks are to shelve, order, tidy and clean books, shelve charts and TR, cover books and laminate at teachers' request.</mark>

TIMETABLE 2019

Monday	11.00-3.00	
Thursday	10.15 - 3.00	



Library and Learning Centre Times OPEN:

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8.30 - Students may borrow and visit library (No computers before school)

First Break 11.15-11.35 – All students - Years 4 – 6 in Computer lab only

Second Break – 1.15 – 1.35 - All students - Junior Classes (Yrs 1 to 3) in computer lab only.

No Prep on computers. Year One need to show independent logon card achieved in class.

If a child does not know their password and cannot log on independently, they cannot use the computer lab at lunch breaks. Please ensure that children are not using each other's passwords as this is a breach of the ICT policy.

#### DUTY TEACHERS

The Learning Centre is a duty area for teachers/aides during breaktimes. The role includes supervising students in appropriate behaviours in the Learning Centre as well as monitoring students' use of library computers. <u>ICT POLICY</u>

The library at lunchtimes should be a fairly **quiet** place with children playing board games, reading, colouring or talking quietly to friends, listening to audio books or doing activities run by the library monitors. It can be busy with activities but should be a place where kids can quietly chill out. There should be NO playground games such as running, hide and seek between the shelves, puppet and pillow fights or loud outside voices. Surveys completed with students indicated that older students wanted a QUIET place to read or just be in.

Discourage children from swinging the signage that hangs from the ceiling and running from the front entrance to the computer room or vice versa. Students lining up outside the library should be encouraged to stand on their feet or sit on cement but not sit or swing on the railings at the stairs nor scratch or bang on the windows.

Duty teacher or library monitor rings bell 5 minutes before school bell to indicate tidying up process. The library must be in order before any student leaves.

#### Compute<mark>r lab</mark>

Tables fo<mark>r drawing and craft activities</mark>

#### Main area

Quiet board games or construction on floor.

Two cushion areas next to listening posts - one for older children (4 -6)

Orange lounge- younger children (prep-3)

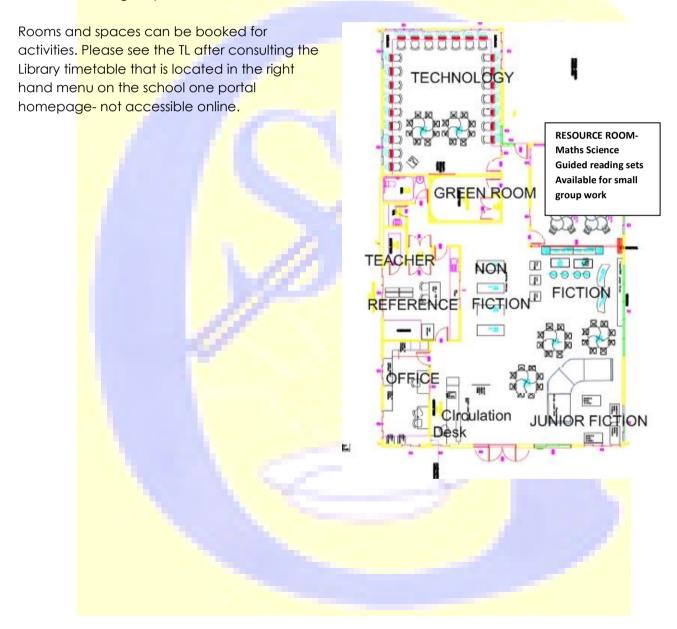
Puppets to be confined to puppet theatre area - can be timetabled for shows.



Quiet reading /browsing only unless teacher on duty can access and operate library system.

#### Layout of Learning Centre

Gympie South Learning and Resource Centre houses a collection of over 13,000 resources including Junior Fiction, Fiction, Non Fiction, Teacher Reference, Reference, Posters, Charts, Audio kits, Videos/DVD, Realia/Models as well as Digital equipment and resources – Computer Software, websites, computer files, computer Learning Objects, MP3s. Digital Resources are in the process of being catalogued on OLIVER but can be accessed on the school server, some linked onto Student and Staff Intranet Homepages. Please ask if you cannot find what you require. <u>(See COLLECTION 4)</u> See the following Map for location of items.





#### Circulation

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## Library Cataloguing System –OLIVER 5 has many new features for student and teacher use and is available online using this link –<u>https://gympiesouthss.softlinkhosting.com.au/oliver/OpacLogin?corporation=gympiesouth</u>

#### STUDENTS - ORBIT LINK - https://gympiesouthss.softlinkhosting.com.au/oliver/junior.do?\_open=1

Students and teachers may search for resources by accessing OLIVER/ORBIT through ANY school-based computer linked from the SHAREPOINT HOMEPAGE. For students with generic logons, Oliver is a shortcut on the desktop. You may use this to search for items in the library. Each teacher has access for circulation (borrowing) of books for themselves and their class. Each member of the school community has access to individual login to the library system with their school library card. This enables the user to check their individual loans and news from the library. Library notices for teachers are sent via email. Student over-dues are still accessed via paper notices.

#### Borrowing

Students MUST use a waterproof library bag to carry items to and from home. NO BAG NO BORROW policy. Please check the item BEFORE borrowing for damage and if so, inform the staff. Books are to be returned after 1 week but up to two renewals can be accommodated. Normally books are NOT borrowed over longer school holidays but individual requests may be considered.

Prep-	1 books – 1 Junior Fiction
Year 1:	2 books – Junior Fiction (Term 1)
	Term 2-4 - 1 Non-Fiction; 1 other
Years 1 – <mark>6:</mark>	3 books – 1 Non-Fiction; 1 other – 1 desk book to be kept at school

Books may be exchanged as often as required during library lessons or any lunch breaks.

Students may also borrow books and CDS.

Overdue notices are scheduled **each month**. Junior classes will be reminded each week. Please be considerate and return your loans by the due date.

Books in the **Reference Area** must stay in the library but everyone is welcome to make themselves comfortable and browse through these. Teachers may borrow these for 1 day.

#### **Returns**

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Returns are to be placed in the Returns Box. During class time, class teachers may need to be responsible for scanning the books and placing them on the back counter to be cleaned if no library staff is available. When scanning, check the names and titles carefully and if any alerts pop up as this can impact with discussions with parents. Please inform LLC staff of damage to resources.

#### **Book Replacement**



If students damage books or consistently have overdue items, Library staff will contact parents via letter inform to inform them that their child will have no borrowing privileges until the book is reimbursed or returned and the student can prove responsibility in managing resources. Compensation will be sought for lost books (after 6 months) and those damaged beyond reasonable repair. Costs are:

- paperback novels \$15.00
   paperback non-fiction \$20.00
  - hardcover non-fiction \$25.00—\$35.00

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- paperback picture books \$20.00
- hardcover picture books \$25.00

#### ABOUT THE FICTION COLLECTION

All books in the Fiction section are lexilled. Those books are distinguished with colour coded dots and quiz books with a Q. The Literacy Pro website suggests ALL lexilled books will have quizzes.

Some classes from Years 4-6 have paid for literacy pro subscriptions as part of an ict levy (Junior classes run Reading Eggs) that allows them to access the Literacy Pro website (https://educatorslz04.scholasticlearningzone.com/auth/intl/Login/AUSPQD7) unique to this school (311590) to complete quizzes or write diary entries on the books they are selected. Classroom teachers run this as an enhancement to their reading program. This can be accessed at home as well as school.

Year Six students are the only students to access the **MATURE READERS** books that are shelved separately in the Fiction area. These resources will activate an alert when accessed and are labelled with a rea sticker with M. <u>A letter to parents is sent home</u> at the beginning of the year informing them of this.

PICTURE FICTION books are also for Years 4-6 and are marked with a Yellow Spine label PF.

We also have an **EASY CHAPTER** Fiction section located by the bright green spine sticker with EC. These books are for readers transitioning between Junior Fiction and Fiction Books.

#### TEACHER BORROWING

Requests for resources should be emailed to the TL or teacher aide to allow ample time to locate resources.

Teachers may borrow up to 150 items for a term including bulk loans for reading in the classroom.

At the end of term (or when finished), items must be returned intact and in good condition, in consideration to other teachers wishing to access resources, for repairs, stock take and culling to be undertaken. Teachers - please offer opinions on currency, quality and relevance of resources viewed to allow for culling processes to be as efficient and informed as possible.



Equipment – Cd/DVD/VCR players, digital cameras - are borrowed out to the ROOM – eg: CLT1 for a year. Some cameras require batteries. Rockstars are listening posts for CD or Mp3 players.

Curriculum items for the year level are also borrowed out to the room for one year. These items undertake a stock take in December. Core Maths Equipment will be loaned to classrooms – die, MAB, 100 board, ruler etc.

All other items will be loaned out under the teacher name.

Class Items that are borrowed out to the room, remain there even with teacher changes. If an item is not working or has been moved from its location for a specific purpose, please inform the LLC. All items will undergo a stocktake at the end of the year.

The LLC is open throughout the day for staff. **Teachers can log onto the library system using their own login.** Instructions to logon and access the circulation desk are available at the front counter. Requests for resources can be emailed to the TL or teacher aide to allow ample time to locate.

For access to and placement of Digital Resources (class photos/movies etc) refer to the ICT POLICY.

#### General

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#### Library Monitors (2020?)

This committee is part of the South Seniors Leadership program. Four Teams of students over the year do duty in the library in the following ways. Library monitors commit to one lunch hour a week to help supervise the junior school children helping the teacher on duty.

- Assist with students on computers, games, laminating and tidying
- Read stories to children
- Collect books at end of term
- Organise competitions, displays, sell items, collect and organise donations

#### Library Computers

The library has a bank of thirty multi-media PCs in technology room, and an ipad for Oliver search, a computer for Teacher Resource Borrowing, a computer for circulation (returns and loans) and a computer for cataloguing. The computers can be used by students throughout the day, during library class time or at lunchtime. See ICT policy for use of computers by students.

An Internet Consent Form must be signed by student and parent before a child can use the Internet. This is part of the enrolment process. We follow strict guidelines for computer usage (please refer to ICT POLICY)



#### <u>Outdoor Areas</u>

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Chess pieces are stored in a large boxed container. Please see duty staff about accessing those pieces. Outdoor games and board games can also be played in these areas. Appropriate behaviours are expected in all areas at all times.

#### Book Club

Gympie South participates in **Scholastic Book Club**. As well as providing reasonably priced, good quality books for children, parents and teachers, the Reading Reward Points System enables the Library to obtain extra resources. All orders are co-ordinated by the library. Please ensure you have your orders into on or before the due date.

#### <u>Book We<mark>ek</mark></u>

Book Week is an exciting time for the staff, students/parents at Gympie South. During this week (in term 3) we celebrate Australian books, especially the short-listed and winning books from the Children's Book Council's Book of the Year Awards. These are on display for the term and used in class lessons. The shortlisted books will be available for borrowing from the Library after book week.

During this week there are also many exciting competitions and activities based on the year theme such as author/illustrator visits, displays, whole school reading days, digital literacy tasks, Book Talks and includes our own version of READERS CUP.

#### <u>Television Programs</u>

These are no longer recorded as a number of programs can be streamed via websites EG: BTN My Place or via YOUTUBE.

#### EQ's Library Services - https://libraryserviceseducationgld.softlinkhosting.com.au/liberty/libraryHome.do

Education Queensland's Library Services key services deliver to schools. Library Services is now available from school networks using just your eq login. Click the link to find the latest services they offer. We are eligible as a Libpost school to borrow physical resources from Library Services although this costs a subscription of \$100. Teachers/ and students can also borrow overdrive ebooks as well. If you( or your students) wish to access these services please let the TL know so registration and payment can be organized.

- eLibrary: access your curriculum and professional eBooks, online journals, virtual books and education databases online;
- LibPost: a new subscription-based postal lending service for band 5-8 schools;
- **EdHistory:** a collection of historical Education Queensland materials to support schools celebrating significant anniversaries.

Phone: 3421 6549



Email: Inquiries.LIBRARY@dete.qld.gov.au

Web: <u>http://education.qld.gov.au/library</u>

#### Photocopier/printer Station/Laminating

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Library Printer and photocopier are available for all staff to access. This photocopier also scans documents. Check before printing that your documents are being sent to the correct printer. More than occasionally, the computers tend to default to the Library printer. PLEASE COLLECT your PHOTOCOPIER AS SOON AS humanly possible.

Students are NOT to USE the photocopier and must have direction from teachers before printing from computers. Students can collect printing from the photocopier located in the library. Personal photo copying and laminating can be undertaken at a cost of 30 cents per A4 and 70 cents per A3 page.

Please take into regard <u>COPYRIGHT</u> issues in regard to ALL resources including MP3/CD/images/ not only when photocopying. 7

#### <u>RECYCLING</u>

You can dispose of printer cartridges in the Planet Ark box located next to the photocopier in the library. Rechargeable batteries should also be disposed of correctly. Aldi collects these to send to the appropriate recycyling venue.

**APPENDICES** 

APPENDIX ONE:

Information Literacy

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(embedded in the inquiry learning sequence in the Australian Curriculum in Science, History and Geography)

Although, the general capabilities of the Australian Curriculum do not broach information literacy skills as independent concepts, various Curriculum outcomes embed information literacy through developing inquiry skills.

ASLA (Australian Schools Library Association and ALIA (Australian Library and Information Association) promote a Guided inquiry pedagogy based on Kuhthlau's (2007) Information Research Process which embeds the information literacy skills of the 21<sup>st</sup> century.

#### Information Literacy

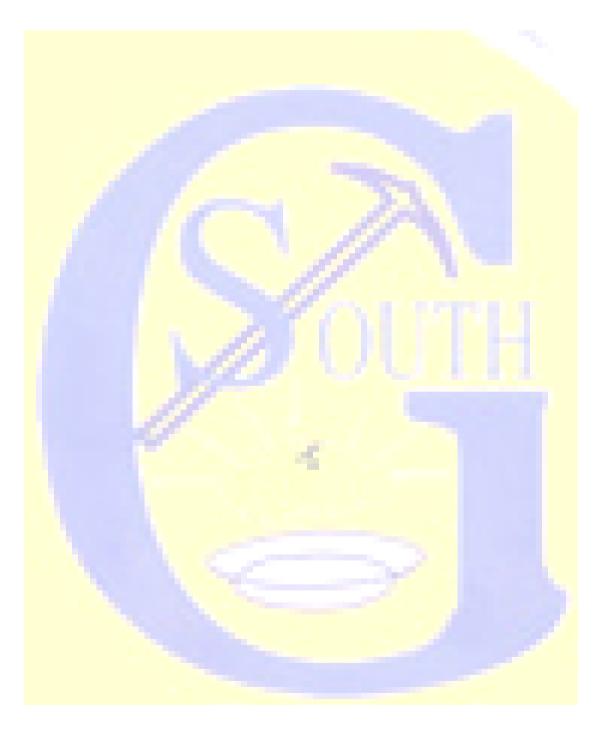
• Australian School Library Association ASLA (2009). Policy Statement-Information Literacy.

#### **Guided Inquiry**

http://www.asla.org.au/policy/Guided-inquiry-and-the-curriculum.aspx (ASLA, 2009)



It is the responsibility of ALL teachers to explicitly teach the information literacy skills embedded in inquiry learning to students through the curriculum areas of History, Science and Geography. The teacher librarian is available to collaboratively plan and teach lessons highlighting these skills if timetable allows. Following is a table where Information Literacy skills are highlighted within the Science, Geography and History curriculum outcomes .





	Science	History	Geography	сст	ICT
Questions	F – Respond to questions about familiar objects & events 1 – Respond to & pose questions, & make predictions about familiar objects & events	F – Pose questions about the past using sources provided	F - Make observations about familiar places & pose questions about them 1 - Pose questions about familiar & unfamiliar places	F - Pose factual & exploratory questions based on personal interests & experiences	
				2- Pose questions to identify & clarify issues, & compare information in their world	
	3 – With guidance, identify questions in familiar contexts that can be investigated scientifically & predict what might happen based on prior knowledge 5 – With guidance, pose questions to clarify practical problems or inform a scientific investigation, & predict what the findings of an investigation might be	3 - Pose a range of questions about the past 5 – Identify questions to inform an historical inquiry	<ul> <li>3 - Develop geographical questions to investigate</li> <li>5 - Develop geographical questions to investigate &amp; plan an inquiry</li> </ul>	<ul> <li>4 - Pose questions to expand their knowledge about the world</li> <li>6 - Pose questions to clarify &amp; interpret information &amp; probe for causes &amp; consequences</li> </ul>	
	<ul> <li>7 - Identify questions &amp; problems that can be investigated scientifically &amp; make predictions based on scientific knowledge</li> <li>9 - Formulate questions or hypotheses that can be investigated scientifically</li> </ul>	to inform historical inquiry, Evaluate &	<ul> <li>7 - Develop geographically significant questions &amp; plan an inquiry, using appropriate geographical methodologies &amp; concepts</li> <li>9 - Develop geographically significant questions &amp; plan an inquiry that identifies &amp; applies appropriate geographical methodologies &amp; concepts</li> </ul>	<ul> <li>8 - Pose questions to probe assumptions &amp; investigate complex issues</li> <li>10 - Pose questions to critically analyse complex issues &amp; abstract ideas</li> </ul>	
Planning & conducting investigatio ns	1 – Participate in different types of guided investigations to explore & answer questions, such as manipulating materials, testing ideas, & accessing information sources	F - Pose questions about the past using sources provided	<ol> <li>Pose questions about familiar &amp; unfamiliar places</li> <li>Develop geographical questions to investigate</li> </ol>		
	3 – Suggest ways to plan & conduct investigations to find answers to questions 5 - With guidance, plan appropriate investigation methods to answer questions or solve	3 - Identify sources 5 - Identify & locate a range of relevant sources	5 - Develop geographical questions to investigate & plan an inquiry		



r		T	T	ſ	
	problems				
	7 Collaborative-bio				
	7 – Collaboratively & individually plan &		7 - Develop geographically significant questions & plan an		
	conduct a range of		inquiry, using appropriate		
	investigation types,		geographical methodologies &		
	including fieldwork &		concepts		
	experiments, ensuring		9 - Develop geographically		
	safety & ethical		significant questions & plan an		
	g <mark>uidelines are followed</mark>		inquiry that identifies & applies		
	9 <mark>- Plan, select &amp; use</mark>		appropriate geographical		
	appropriate investigation		methodologies & concepts		
	methods, including field				
	work & laboratory				
	experimentation, to collect reliable data;				
	assess risk & address				
	ethical issues associated				
	with these methods				
Collecting	F - Explore & make	F – Pose questions about	F - Record geographical data &		F - Use ICT to identify where
&	observations by using the		information collected by		information is located, Use icons
evaluating	senses	provided, Explore a	observation		to locate or generate required
data &	1 <mark>- Use info</mark> rmal	range of sources about			information, Explain how located
information	m <mark>easure</mark> ments in the	the past,	1- Collect & record geographical		data or information was used
	c <mark>ollection</mark> & recording of		data & information, for example,		
	o <mark>bserva</mark> tions, with the		by observing, by interviewing, or		2- Use ICT to identify, record &
	assistance of digital		from sources such as		classify textual & graphic
	te <mark>chno</mark> logies as		photographs, plans, satellite		information to show what is
	appropriate; participate		images, story books & films		known & what needs to be
	in different types of guided investigations to				investigated, Explain the
	explore & answer				usefulness of located data or
	questions, such as				information
	m <mark>an</mark> ipulating materials,				
	te <mark>stin</mark> g ideas, &				
	accessing information				
	sources				
		3 – Identify sources,	3 - Collect & record relevant		
		Locate relevant	geographical data &		
	3 <mark>- Safe</mark> ly use	information from sources	information, for example, by		4 - Use ICT to plan an information
	a <mark>ppropria</mark> te materials,	provided	observing by interviewing,		search or generation of
	to <mark>ols or equipment to</mark>	E Identify & Issue	conducting surveys, measuring,		information, recognising some
	make & record observations, using	5 - Identify & locate a range of relevant	or from sources such as maps, photographs, satellite images,		pattern within the information,
	formal measurements &	sources, Locate	the media & the internet		Locate, retrieve or generate
	digital technologies as	information related to	5- Collect & record relevant		information from a range of
	appropriate	inquiry questions in a	geographical data &		digital sources, Explain why located data or information was
		range of sources	information, using ethical		selected
	5 <mark>- Decide which</mark>		protocols, from primary &		
	variable should be		secondary sources, for example,		6 - Use a range of ICT to identify &
	c <mark>hanged &amp; measured in</mark>		people, maps, plans,		represent patterns in sets of
	fa <mark>ir tests &amp; accurately</mark>		photographs, satellite images,		information & to pose questions
	o <mark>bserve, measure &amp;</mark>		statistical sources & reports,		to guide searching for, or
	record data, using digital		Evaluate sources for their		generating, further information,
	technologies as		usefulness & represent data in		Locate, retrieve or generate
	appropriate, Use		different forms, for example,		information <b>using search engines</b>
	equipment & materials safely, identifying		maps, plans, graphs, tables, sketches & diagrams		& simple search functions $\&$
	sarery, ruer minying				classify information in meaningful
	notential risks				
	potential risks				ways, Assess the suitability of
	potential risks				data or information using a range
	potential risks				



			1		
	7 - Collaboratively &	7 – Identify & locate	7 - Collect, select & record		
	individually plan &	relevant sources, using	relevant geographical data &		
	conduct a range of	ICT & other methods;	information, using ethical		
	investigation types, including fieldwork &	identify the origin & purpose of primary &	protocols, from appropriate primary & secondary sources,		
	experiments, ensuring	secondary sources,	Evaluate sources for their	8. Critically	8 - Use a range of ICT to analyse
	safety & ethical	Locate, compare, select	reliability & usefulness & represent	analyse	information in terms of implicit
	guidelines are followed,	& use information from a	data in a range of appropriate	information &	patterns & structures as a basis to
	In fair tests, measure &	range of sources as	forms, for example, climate	evidence	plan an information search or
	control variables, &	evidence <b>draw</b>	graphs, compound column	according to criteria such as	generation, Locate, retrieve or generate information <b>using</b>
	select equipment to	conclusions about the	graphs, population pyramids,	validity &	search facilities & organise
	collect data with	usefulness of sources	tables, field sketches &	relevance	information in meaningful ways,
	accuracy appropriate to		annotated diagrams, with &		Assess the suitability of data or
	the task	9 – Identify & locate	without the use of digital & spatial		information using appropriate
	9 – Select & use	relevant sources, using	technologies		<mark>own criteria</mark>
	appropriate equipment, including digital	ICT & other methods, Identify the origin,			
	technologies, to	purpose & context of	9- Collect, select, record &		
	systematically &	primary & secondary	organise relevant geographical data & information, using ethical		
	accurately collect &	sources, <b>Evaluate the</b>	protocols, from a range of		
	re <mark>cord data, <b>Critically</b></mark>	reliability & usefulness of	appropriate primary & secondary		
	analyse the validity of	primary & secondary	sources, <b>Evaluate sources for their</b>		
	in <mark>formation in secondary</mark>	sources	reliability, bias & usefulness, &	10. Critically	
	sources & evaluate the		repres <mark>ent multi-variab</mark> le data in a	analyse	
	a <mark>pproaches</mark> used to		range of appropriate forms, for	independently	10 - Select & use a range of ICT
	so <mark>lve proble</mark> ms		example, scatter plots, tables,	sourced	independently & collaboratively,
			field sketches & annotated	information to	analyse information to frame
			diagrams, with & without the use	determine bias &	questions & plan search
			of digital & spatial technologies, Represent the spatial distribution	reliability	strategies or data generation,
			of geographical phenomena by		Use advanced search tools &
			constructing special purpose		techniques or simulations &
			maps that conform to		digital models to locate or
			cartographic conventions, using		generate precise data &
			spatial technologies as		information that supports the development of new
			appropriate, Evaluate multi-		understandings, <b>Develop &amp; use</b>
			variable data & other		criteria systematically to evaluate
			geographical information using		the quality, suitability & credibility
			qualitative & quantitative methods, & digital & spatial		of located data or information &
			technologies as appropriate, to		sources
			make generalisations &		
			inferences, propose explanations		
			for patterns, trends, relationships		
			& anomalies, & predict outcomes		
Using data	F <mark>– Engag</mark> e in discussions	F – identify & compare	F - Represent the location of	F - Identify &	
&		features of objects from	features of a familiar place on	describe familiar	
information	m <mark>ethods such as</mark>	the parts & present,	pictorial maps & models, Draw	information &	
	drawing to represent	explore a point of view	conclusions based on discussions	ideas during a	
	ideas 1 – Use a range of		of observations 1 - Represent data & the location	discussion or investigation,	
	methods to sort		of places & their features by	Gather similar	
	information, including		constructing tables, plans &	information or	2- Recognise ownership of digital
	drawings & provided		labelled maps, Draw conclusions	depictions from	products that others produce
	tables, Through		based on the interpretation of	given sources	
	di <mark>scussion, compare</mark>		geographical information sorted		
	observations with		into categories		
	predictions				
				2 - Identify &	
				explore	
				information &	
				ideas from source	
				materials, Organise	
				information based	
				on similar or relevant ideas	
				from several	
			I	แกม วองอเกเ	



1			sources	
3 – Use a range of	3 – Identify different	3 - Represent data by		
methods including tables	points of view	constructing tables & graphs,		
& simple column graphs		Represent the location of places		
to represent data & to	5 – Compare information	& their features by constructing		
identify patterns &	from a range of sources,	large-scale maps that conform to		
trends, Compare results	identify points of view in	cartographic conventions	4- Identify main	4 - Acknowledge when they us
with predictions,	the past & present	including scale, legend, title &	ideas & select &	digital products created by
suggesting possible		north point, & describe their	clarify information	someone else, & start to indica
reasons for findings		location using simple grid	from a range of	the source
5 – Construct & use a		references, compass direction &	sources, Collect,	
range of representations,		distance, Interpret geographical	compare &	
including tables &		data to identify distributions &	categorise facts &	
graphs, to represent &		patterns & draw conclusions	opinions found in a	
describe observations,		5 - Represent the location &	widening range of	
patterns or relationships		features of places & different	sources	
in data using digital		types of geographical		6 Identify the legal obligation
te <mark>chnologies as</mark>		information by constructing		regarding the ownership & use
appropriate, Compare		large-scale & small-scale maps		digital products & apply some
data with predictions &		that conform to cartographic		referencing conventions
us <mark>e as evidenc</mark> e in		conventions, including border,	6 - Identify & clarify	
developing explanations		source, scale, legend, title	relevant	
		& north point, using spatial	information &	
		technologies as appropriate,	prioritise ideas,	
1		Interpret geographical data &	Analyse, condense	
1		other information, using digital &	& combine	
1		spatial technologies as	relevant	
1		appropriate, & identify spatial	information from	
1		distributions, patterns & trends, &	multiple sources	
1		infer relationships to draw		
1		conclusions		
7 – Construct & use a	7 – Identify & describe	7 - Represent the spatial		
range of representations,	points of view, attitudes	distribution of different types of		
range errepresernanens,				
in <mark>clu</mark> ding graphs, keys &				
in <mark>clu</mark> ding graphs, keys & models to represent &	& values in primary &	geographical phenomena by		
models to represent &	& values in primary & secondary sources	geographical phenomena by constructing appropriate maps		
models to represent & analyse patterns or	& values in primary & secondary sources 9 – Process & synthesise	geographical phenomena by constructing appropriate maps at different scales that conform		
models to represent & analyse patterns or re <mark>latio</mark> nships, including	<ul> <li>&amp; values in primary &amp; secondary sources</li> <li>9 – Process &amp; synthesise information from a range</li> </ul>	geographical phenomena by constructing appropriate maps at different scales that conform to cartographic conventions,		
models to represent & analyse patterns or relationships, including using digital technologies	<ul> <li>&amp; values in primary &amp; secondary sources</li> <li>9 – Process &amp; synthesise information from a range of sources for use as</li> </ul>	geographical phenomena by constructing appropriate maps at different scales that conform to cartographic conventions, using spatial technologies as	8 - Clarify	8 - Apply practices that comp
models to represent & analyse patterns or relationships, including using digital technologies as appropriate,	<ul> <li>&amp; values in primary &amp; secondary sources</li> <li>9 – Process &amp; synthesise information from a range of sources for use as evidence in an historical</li> </ul>	geographical phenomena by constructing appropriate maps at different scales that conform to cartographic conventions, using spatial technologies as appropriate, Analyse	8 - Clarify information &	
models to represent & analyse patterns or relationships, including using digital technologies as appropriate, Summarise data, from	<ul> <li>&amp; values in primary &amp; secondary sources</li> <li>9 – Process &amp; synthesise information from a range of sources for use as evidence in an historical argument; identify &amp;</li> </ul>	geographical phenomena by constructing appropriate maps at different scales that conform to cartographic conventions, using spatial technologies as appropriate, Analyse geographical data & other		
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		T	analysis of data & information,		
			taking into account alternative		
			points of view, Identify how		
			geographical information systems		
			(GIS) might be used to analyse		
			geographical data & make		
			predictions		
Evaluating			F - Reflect on their learning to	F - Check whether	
& reflecting			suggest ways that they can look	they are satisfied	
on inquiry	1 – Compare		after a familiar place	with the outcome	
process	observations with those		1 - Reflect on their learning &	of tasks or actions	
	of others		suggest responses to their findings		
				2 - Evaluate	
				whether they have	
				accomplished	
				what they set out to achieve	
				10 defileve	
	2 Defie et en the				
	3 – Reflect on the investigation, including		3 - Reflect on their learning to propose individual action in		
	whether a test was fair or		response to a contemporary		
	not		geographical challenge &		
	5 <mark>– Suggest</mark>		identify the expected effects of	4 - Explain & justify	
	improvements to the		the proposal	ideas & outcomes	
	m <mark>ethods use</mark> d to				
	in <mark>vestigat</mark> e a question or		5 - Reflect on their learning to		
	so <mark>lve a p</mark> roblem		propose individual & collective		
			action in response to a		
			contemporary geographical		
			challenge & describe the		
			expected effects of their		
			proposal on different groups of people		
			people		
				6 - Evaluate the	
				effectiveness of	
				ideas, products,	
				performances,	
				methods & courses	
				of action against	
				given criteria	
	7 - Reflect on the		7 - Reflect on their learning to		
	m <mark>ethod u</mark> sed to investigate a question or		propose individual & collective action in response to a		
	solve a problem,		contemporary geographical		
	in <mark>cluding evaluating the</mark>		challenge, taking account of		
	q <mark>uality of the</mark> data		environmental, economic &		
	c <mark>ollected, &amp; identify</mark>		social considerations, & predict		
	im <mark>provements to the</mark>		the expected outcomes of their	8 - Explain	
	m <mark>ethod, Use scientific</mark>		proposal	intentions & justify	
	kn <mark>owledge &amp; findings</mark>		9 - Reflect on & evaluate the	ideas, methods & courses of action,	
	from investigations to		findings of the inquiry to propose	& account for	
	evaluate claims		individual & collective action in	expected &	
	9 – Evaluate conclusions,		response to a contemporary	unexpected	
	including identifying		geographical challenge, taking account of environmental,	outcomes against	
	sources of uncertainty & possible alternative		economic & social	criteria they have	
	explanations, & describe		considerations; & explain the	identified	
	specific ways to improve		predicted outcomes &		
	the quality of the data		consequences of their proposal		
			popola		
				10- Evaluate the	
				effectiveness of	
				ideas, products &	
				performances &	



				implement courses of action to achieve desired outcomes against criteria they have identified	
Communic ating	F – Share observations & ideas 1 – Represent & communicate observations & ideas in a variety of ways such as oral & written language, drawing & role play	F – Develop a narrative about the past, use a range of communication forms (oral, graphic, written, role play) & digital technologies	F – Present information using everyday language to describe location & direction 1 - Present findings in a range of communication forms, for example, written, oral, digital & visual, & describe the direction & location of places, using terms such as north, south, opposite, near, far		
	3 - Represent & communicate ideas & findings in a variety of ways such as diagrams, physical representations & simple reports 5 - Communicate ideas, explanations & processes in a variety of ways, including multi-modal texts	3 - Develop texts, particularly narratives,Use a range of communication forms (oral, graphic, written) & digital technologies 5 - Develop texts, particularly narratives & descriptions, which incorporate source materials, Use a range of communication forms (oral, graphic, written) & digital technologies	3 - Present findings in a range of communication forms, for example, written, oral, digital, graphic, tabular, & visual, & use geographical terminology 5- Present findings & ideas in a range of communication forms, for example, written, oral, graphic, tabular, visual & maps; using geographical terminology & digital technologies as appropriate		
	7- Communicate ideas, findings & solutions to problems using scientific language & representations using digital technologies as appropriate 9 – Communicate scientific ideas & information for a particular purpose, including constructing evidence-based arguments & using appropriate scientific language, conventions & representations	7 - Develop texts, particularly descriptions & explanations that use evidence from a range of sources that are acknowledged, Use a range of communication forms (oral, graphic, written) & digital technologies 9 - Develop texts, particularly explanations & discussions that use evidence from a range of sources that are referenced, Select & use a range of communication forms (oral, graphic, written) & digital technologies	7 - Present findings, arguments & ideas in a range of communication forms selected to suit a particular audience & purpose; using geographical technologies as appropriate 9 - Present findings, arguments & explanations in a range of appropriate communication forms, selected for their effectiveness & to suit audience & purpose; using relevant geographical terminology, & digital technologies as appropriate		

Lupton, Mandy. (2012). Inquiry skills in the Australian Curriculum. Access; v.26 n.2 p.12-18; June 2012. Retrieved on January 2, 2014 from <a href="http://search.informit.com.au/fullText;dn=193380;res=AEIPT">http://search.informit.com.au/fullText;dn=193380;res=AEIPT</a>



APPENDIX TWO: Staff Role

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#### LIBRARY AND LEARNING CENTRE MANAGER

ASLA (2013 presents the case in "Future learning and school libraries that a future focussed teacher librarian contributes to student learning through the school library in the following ways.

• Applies agility to address educational change and responsiveness to curriculum development.

• Promotes inquiry based pedagogy as the driving force and philosophical basis for teaching and learning practices in the school community.

- Provide<mark>s 24/7 access to information, as well as curation and mediation of learning resources.</mark>
- Supports the inter-connectedness and inter-dependence of a variety of learning environments.
- Builds capacity for lifelong / life-wide learning.
- Adopts evidence-based practice to inform teaching and learning.
- Guides inquiry, understanding and creativity among learners.
- Enable<mark>s digi</mark>tal citizenship.
- Engenders a critical, ethical, and reflective approach to using information to learn.
- Provide<mark>s professional learning opportunities based on the needs of the school and teaching s</mark>taff.

This is an aspirational role statement.

#### REFERENCES

ASLA (2013) "Future learning and school libraries" Retrieved on April 1, 2013 form http://www.asla.org.au/site/DefaultSite/filesystem/documents/2013-ASLA-futures-paper.pdf

Library Manager Enacted Role:

#### Curriculum

#### Aims :

- works with principal and staff in curriculum planning ensuring the inclusion and promotion of 21st century information literacy outcomes and processes
- plans and evaluate collaboratively with teachers to ensure the effective integration of information resources and technologies into student learning
- maintains literacy as a high priority, engaging students in reading, viewing and listening for understanding and enjoyment

#### HOW

• Planning sessions with each year draft



- Maintain and promote the Lexile program /literacy activities/displays
- Continue with Professional development and networking with TL community to ensure currency of curriculum/information literacy processes and outcomes.

#### <u>BACK</u>

#### Teaching

- Teaches collaboratively with staff to ensure the effective integration of information resources and technologies and the effective use of access to information resources within curriculum programs
- provides specialist assistance to students/staff/community using technology and information resources in and beyond the school, and for independent research
- provides specialist assistance to students for independent reading, viewing and listening
- provide additional assistance to students with particular learning needs or abilities, and to students for whom social justice considerations apply

#### HOW

- Consultation and collaboration with classroom teachers to organize timetabling, curriculum planning allowing a reasonable time framework for preparation of quality learning and teaching experiences
- Efficient timetabling of classes and teachers in accessing the LC to support and enhance their curriculum
- Whole class and teacher access Learning Centre to work collaboratively with LCM LC supports classroom teachers in differentiation strategies by teaching/planning for nominated groups of students in their area of need
- Run ICT afternoons/lunchtime clubs to develop IL/ICT skills and knowledge

#### Back to Contents

#### Resource Manager:

- develops policies, procedures and criteria for selecting resources that meet curriculum, informational and student recreational needs
- establishes promotes and manages efficient and well-guided systems for organising, retrieving and circulating resources responsive to student and teacher needs
- develops implements and manage strategies that ensure resources and equipment are wellmaintained develops budget estimates to ensure that teaching and learning requirements are met



- promotes the effective use of resources and information resources, systems and services both within and beyond the school.
- Creates a stimulating, inviting and helpful environment with the LC

#### HOW

- In curriculum planning sessions, note for purchase those resources that will enhance teaching
   and learning process
- Survey, gather data on student interests for purchase consideration
- Refer to criteria and policy that clearly define the purchase and/or culling of items Email, display
   new resources hardcopy and digital
- Present to staff annually (students within context of borrowing times) the process of accessing resources through OLIVER
- Use OLIVER email facility for overdues and messages for teachers/students Articles in newsletter promoting library events, resources, websites.
- Encourage students/teachers to check resources for damage/currency/quality and present for repair/cull
- Displays themes, books, events bright colourful furniture, messages, clear SIGNAGE, furniture arrangement appropriate and suitable for purposes
- Promote events like competitions, lunchtime activities that encourage attendance and use of the LLC

#### <u>BACK</u>

#### Library Teacher-Aide's Role:

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- Assist in maintenance of bibliographic records Cataloguing lexiling, book imaging book processing/ repairs and user records - enrolments and transfers, scheduled O/D notices, follow up letters, track payment of and keep records lost /damaged books,
- assist members of the school community to access print, audio-visual and electronic services, materials and facilities
- receive and deal with initial information requests
- circulate resources to staff and students, maintain records and implement procedures to ensure resources are returned on time and in excellent condition
- assist in maintenance of facilities including set-up of displays, shelving resources and operation of security procedures
- provide clerical support to information services staff Stocktaking/ordering /collation of consumables (eg: processing equipment, ink cartridges, laminating pouches)



#### Learning for the Future, 2nd edition

Australian School Library Association

Australian Library and Information Association Curriculum Corporation, Victoria

Johnstone, K.Softly, softly: the library's role in staff professional development. SCIS Connections,

#### Retrieved on June 2013, from

http://www2.curriculum.edu.au/scis/connections/issue 69/the librarys role in professional developme nt.html

#### APPENDIX 3

Current Library Collections **Back to Contents** 

COLLECTIONS: (Books with Indigenous content or author are marked with Indigenous Flag on the spine)

JUNIOR FICTON – hard and soft cover, board books

FICTION BOOKS -Easy chapter books, Mature-age, graphic novels, picture fiction

NON FICTION- non-fiction titles to support the curriculum and to extend students' knowledge

BIG BOOKS – JF Fiction and traditional Tales, Non-Fiction

MAGAZINES - Comet, Challenge, Explore, Wacky but True, Message Stick, Selection of older magazines.

REFERENCE, atlases, dictionaries, thesaurus, almanacs, year books, past school magazines.

TEACHER REFERENCE - Collections to support the curriculum and to enhance professional knowledge books, kits, PM benchmark set (books to be borrowed individually only – copies of RR sheets to be left for next person) – books, kits, teaching resources, syllabus, curriculum items. Most current syllabus programs are in teacher classroom collection.

C2C COLLECTION – These are based in one year level classroom and are the responsibility of the class teachers to administer and maintain.

CHARTS – fiction, maps, non-fiction, motivational posters

AUDIO – Junior Fiction, Fiction and Non fiction (music) -includes take home audio set (some converted to MP3)

DVD/VIDEO – collections of Non fiction, Junior Fiction and Fiction These are used under the provisions of the licences purchased on behalf of QLD schools by the EQ.

EQUIPMENT – Available from the library includes audiovisual DVD/VHS players, Data projectors, Interactive White Boards, Digital cameras, iPads, belkin rockstars (5 point jack), webcams, video cameras- Flip, TV, digital microphones, talking points, beebots, probots, laptops, CD/cassette playerssome of which are allocated to classrooms. Please let the Learning Centre know if items are moved between rooms.

MATHS SCIENCE GUIDED READING RESOURCES- From 2020 are based in library classroom Resource Room. All will be catalogued and borrowed through the Oliver Library system.



DIGITAL - resources ranging from computer files, website, learning objects, MP3's, video clips, images and sound files.

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#### COLLECTION DEVELOPMENT

#### Guidelines sourced from http://education.qld.gov.au/library/support/collection-dev.html

The purpose of the selection plan is to develop a well-balanced collection that supports the curriculum and teaching needs as well as the needs and abilities of students. This includes effective selection procedures. Responsibility for the quality and relevance of the school library collection rests with the school principal. A well-developed school library collection is a collaborative operation involving the teacher-librarian, key staff members and where appropriate, students and parents.

All learning resources for use by students and staff at Gympie South State School are selected in accordance with this plan.

#### In selecting new materials for the collection school library staff will ensure that they are aware of:

- resources already existing within the school;
- The Collection Development Policy of library.

#### In selecting new materials for the collection, staff will ensure that all learning resources:

- support the Queensland Curriculum Learning Outcomes and educational philosophy of our school as outlined in our School Planning Overview and School Annual Operational Plan;
- satisfy the following four (4) selection criteria:
  - 1. The resource is appropriate to the target audience.

In order to judge the degree to which the resource is appropriate, the following aspects of the resource are considered:

- General analysis:
  - style
  - pace
  - point of view
  - illustrations
  - relevance
- Use of language in terms of:
  - school community guidelines
  - the level of student
  - value-laden terms
  - clarity of presentation
  - Structures in text:



- Whether structures are narrative or expository
- Whether the structures help or hinder the reader
- Whether the structures are appropriate for the subject matter
- Issues (especially if controversial) in terms of:
  - Departmental policies especially in the areas of social justice and equity
  - the treatment/approach
  - the potential to offend
  - discriminatory remarks

#### 2. Information is accurate, current and relevant

#### 3. Curriculum match and relevancy, where the following are considered:

- the degree to which the curriculum is matched
- the breadth of application and appeal
- the estimated length of time the content will be relevant

#### 4. Student outcomes are considered in terms of:

Learner details, that is whether:

- the resource improves student knowledge and skills
- the learner requires prior knowledge
- the package encourages the learner to:
  - think
    - question
    - research
    - solve problems
    - interact with others (and to what extent)

Teacher details, that is whether:

- the package enhances the teaching and learning process
- the level of preparation required to use the package effectively
- the teaching/learning styles addressed
- the usefulness for single/groups of students
- inter-activity, if applicable, adds value to the product/program.

Technical details, whether:

- adequate help is available on screen and in the manual;
- the program is easy to learn and reliable to use;
- the screen display is of an acceptable quality;
- links between screens are logical;
- inter-activity (where applicable) adds value to the medium.

#### The following SELECTION PROCEDURES will apply in our school:

• Staff will consult selection aids such as Library catalogue, The Source, school library journals, recommended various professional literary websites and subject specific professional journals.



- Staff may request the purchase of resources through our Resource Centre after ensuring that the collection does not already hold an appropriate resource. Requested resources will be assessed for appropriateness against the four selection criteria detailed in this plan.
- Donations will be added to the collection only after they are assessed against the four selection criteria detailed in this plan.
- Material on approval from bookstores/sellers should remain in the school for at least a week to allow for satisfactory evaluation.

#### We will address challenges to our selected learning resources by:

- clarifying of the details of the challenge
- alerting the appropriate staff member (teacher-librarian/Principal) of the details of the challenge
- immediately acknowledging that the challenge, either verbally or in writing, is a request for reconsideration of a selected resource
- creating a diary entry or file note of the acknowledgment if the response is verbal;
- seeking resolution of the challenge through discussion which includes making the requester
   aware of the school Learning Resources Selection Plan
- requesting completion of our Request for Reconsideration of Resources form.

#### **SUPPLIERS**

As with all purchases, suppliers of school library resources must be chosen in accordance with departmental purchasing guidelines, and carried out by a staff member with the appropriate training and delegation.

These requirements are outlined in the Purchasing and Procurement guidelines, which can be accessed via OnePortal.

To simplify the process, the department currently has Standing Offer Arrangements with several suppliers for the supply of library resources (DET-100707) and Print text books and digital resources (DET-SOA-101080).

The Teacher Librarian at Gympie South has completed the training to be a delegated purchasing officer.

For further information about EQ requirements for suppliers, receiving orders, returns, record keeping, please use the following link to Library support.

http://education.qld.gov.au/library/support/suppliers.html

#### PROCESSING



All library resources should be end-processed in a manner that prolongs their life, and identifies them as library property where the items will be housed, and how they will be used should also be considered.

An in-house procedure manual is an effective way to ensure that different types of resources (books, class sets, kits, etc.) are processed appropriately and, if detailed enough, can provide step-by-step instructions for all staff and volunteers to follow. It could specify, for example, the types and sizes of labels to be used, font styles, and where labels should be affixed.

All items require:

- A label or stamp identifying the school's name and address. This may be applied in a few places on each item, such as the title page, inside the front or back cover, or on a particular page number if desired.
- A barcode label. This is located in the same place on each item to enable easy scanning during stocktaking procedures- top left hand without obscuring title.
- Covering with a clear adhesive sheet such as Contact if they are books.
- Packaging in suitable containers or bags if they are non-book items.
- Contents labels listing the quantities of each component for kits.
- A call number label including location prefix and Dewey number as appropriate. These can be printed from the library's automated system.

#### CHALLENGED MATERIALS PROCEDURE

- Clarify the challenge and resolve, if possible, through discussion.
- Advise the principal or member of the administration team.
- If considered necessary, request that the Request for reconsideration of resources (DOC, 202 KB) form be completed. Assistance should be given for its completion.
- Submit the matter to the Teacher Librarian to develop a recommended action for approval by the principal.
- The principal communicates the decision and an official administration record is kept of the matter.

#### CULLING

#### Sourced from http://education.qld.gov.au/library/support/weeding.html#digital

It is important to conduct regular reviews of the library's physical and digital resources in order for the collection to remain relevant and in good condition. This involves the removal and disposal of resources that are no longer considered suitable for the collection.

To weed successfully library staff need a good knowledge of the collection as well as an awareness of curriculum requirements and student needs.



Criteria for weeding the physical collection include: the content; physical condition and usage, as outlined below:

- Resources in technologically dated or redundant/obsolete formats.
- Discriminatory content (i.e. currency, bias, cultural overtones and social justice issues, stereotyping of race, culture or gender).
- Irrelevance to the curriculum and current teaching and learning methods.
- Inappropriate or irrelevant to the needs of users.
- Inaccurate or misleading information.
- Torn, scratched or worn.
- Damaged beyond repair.
- Unattractive appearance.
- Amount of use very low or no usage in recent years.

#### SEE these links for EQ guidelines

Disposal of weeded materials

Weeding of digital resources

SOURCED FROM: Education Queensland Library Services Guidelines http://education.qld.gov.au/library/support/collection-dev.html

When decision is made to dispose of an item:

- Stamp 'Cancelled' on all identifying features eg: school stamp
- Sign and date
- D<mark>ATABASE</mark>
- Scan barcode
- Check for extra copies and delete the relevant copy only not the 'Title'
- O<mark>R</mark>
- If no extra copies delete the 'Title'



#### Cataloguing

At Gympie South State School we use Schools Catalogue Information Service (SCIS) website to ensure the consistency of the library database.

SCIS provides a quality, consistent cataloguing data for Australian school libraries through a national database of over one million catalogue records for educational resources that:

support the school curriculum

include fiction, non-fiction and teacher reference cover all levels and content areas of the school curriculum cover all formats including books, videos, computer software and websites can be accessed through SCISWeb, a web-based interface.

Access to SCIS for Queensland schools

Cataloguing of records not found on SCIS

Resource collection point

Sourced from http://education.qld.gov.au/library/support/scis.html

Log on to the SCIS website: http://scis.curriculum.edu.au/scisweb/order.php

SCIS Username: 411221

Password: eagle

Click in 'ENTER ORDERS HERE' box

Check to see if any books are copies – put aside to ADD COPY later

Scan the ISBN for all the books to be done (found on the back cover of books, reprints are on the inside front cover.) some have only numbers you need to enter the numbers/letters leaving out the dashes and then press enter. 'PROCESS ORDER'

Double click on 'usmarc.dat'

Click save

Save in Circulation in G Drive usmarc – name it with the date

Check Lexile site for quiz and/or lexile number - enter in front of book (eg: Q L 460)



#### **BOOK IMAGING:**

- Go back to SCIS
- Get images from
- Follow steps 1-6
- Save in Circulation G Drive Book Images name it with a date
- To unzip the file right click, extract all, next, next, finish
- Delete zipped file

#### OLIVER:

- System Oliver left hand menu
- Import left hand menu
- 'SCIS Marc' click
- Br<mark>owse click on the file needed from Circulation</mark>/usmarc
- Import
- 'View these in catalogue now'
- Resources
- Search select 'New Records'
- Go through each book in list and give a barcode, cost and other information needed. Click on the number for the book.
- Update subject (if it has Lexile 100-1000+ & /quiz).
- Check Classification (JF F) and GMD is correct or adjust to suit our system Ensure the fiction are junior fiction/fiction not just fiction and that JF is adjusted from F as it doesn't come through SCIS
- Add thumbnail image if available resources scan Barcode Title 'Add Thumbnail Image'
- Add Click Resource centre loan and Collection before barcode entry
- Resource Loan Category =See new GDM and COLLECTION lists
- Attach barcode and call number sticker to the book write on call number
- Then scan the barcode into 'Add Copy'
- Make sure that the classification and location are correct
- Add 'Price' and 'Cost'
- Check for any alerts eg Mature reader
- Save
- If number of copies of same book when in that book click 'Add Copy' repeat steps 12 13.
- Click on 'Table' and follow steps 9-16 for all the other books



- Follow Collection Chart for additional labelling.
- Add colour dot and Q (Lexile quiz)
- Easy Chapter- Add green strip 'EC'
- Red square with M for Mature Readers
- Yellow strip with PF for Picture Fiction
- Green Square for Teacher Reference KITS
- Blue Dot for Curriculum
- Blue Square for CD ROMS (computer disks)

#### Copyright Guidelines <u>Back to Photocopier</u>

- Sourced from : http://education.qld.gov.au/library/support/copyright.html
- All staff members are responsible for the ethical use of resources and equipment. This is included in the code of conduct. Teachers should be aware of the protocols associated with copyright issues and raise this awareness with students. They may use an EdStudio called Copy it Right. The following guidelines define the information needed for appropriate use of resources within Education Queensland schools.
- General copyright information with links to policy and procedures for departmental officers:
- Intellectual property and copyright use Defines intellectual property and outlines the responsibilities of departmental employees and key processes in managing intellectual property
- Smartcopying

The official guide to copyright issues for Australian schools and TAFE explains what copyright is, how education licences work and the use of open education resources such as Creative Commons (CC) licensing. The information sheets and FAQ are shaped to the needs of schools and TAFE. The information is available under the CC BY-SA licence.

- Australian Copyright Council (ACC) I Includes links to information about ACC publications and training. You may download and print one copy, for your reference, of each of the information sheets.
- A guide to Digital Rights Management (DRM) Provides a source of ideas, information and resources to assist creators, producers and traders with the management of their content in the digital environment. A valuable tool for those who want to ensure digital copyright material is properly managed.



CORRESPONDENCE TO SCHOOL COMMUNITY START OF YEAR>

## Welcome to the GSSS Library and Learning Centre

#### Week 1 Term1

At Gympie South your child will be borrowing book/s home from the school library. Years Prep may borrow ONE book and Years 1 to 6 may borrow two books at a time for ONE week. Renewals are available. Books CAN also be borrowed or returned ANY day in the child's own time- before or after school from 8.30 am until 3.30 pm.

Your child's class teacher will tell inform you of the class library borrowing day.

#### Borrowing for ALL classes start Week 2

Some reminders for your library books:

- Books are taken to and from school in a waterproof library bag to stop damage to books. No Bag No Borrow Policy (A strong plastic bag is also acceptable)
- Remind your child to have clean hands when reading books, to use a bookmark and to turn the page from the upper right hand corner.
  - Help your child to find a special place at home for his/her library book.
- Keep a calendar with his/her library day circled to help your child remember to return the books on library day.
- · If a book is damaged or lost, it will need to be replaced.
- Please do not mend library books at home. Send damaged books to school for repair.

#### Junior Classes

- 1. Set aside time each evening for reading aloud with your child.
- 2. Talk about the story, the characters and the pictures
- 3. Reread the book with your child a number of times
- 4. Model the way to turn pages and care for books

#### Middle School Classes

- 1. Talk with your child about the book they have borrowed
- 2. Talk about whether they like the book or not and why
- 3. Follow up an author if they enjoy the story



4. Encourage them to place suggestions for future book purchases for the library in the suggestion box

5. Year 4 to 6 classes - Encourage your child to complete a lexile quiz on the Literacy Pro website. See School website for the link.

#### Year Six Only

In the library we have a selection of books that are for MATURE READERS marked with a Red LABEL with M. These are only available to Year 6 readers as the content of these books is aimed at teen or young adolescent readers. These books, while having a higher maturity content level, are still very engaging and topical. One example is the John Marsden Tomorrow series - 'Tomorrow when the War began'. If you have a concern with your Year Six child borrowing these books please send instructions so we can note this on their borrower's profile.

EVERYON<mark>E (parents, comm</mark>unity groups) is most welcome to use the library and borrow resources. Details about current events will be posted on the school Facebook page or in the newsletter.

Students have a School Homepage where they can access links to school websites including OLIVER the library Catalogue. <u>https://qedu.sharepoint.com/sites/1221/Student</u>

From Oliver students can login, search for books and also see what books are overdue. Students in Years 3 to 6 have usernames and passwords to access this site. Prep to Year 2 details are available on request.

The Library Policy is accessible on this homepage as well as via the School Website.

#### EBOOKS

Education Queensland has provided access to borrow e-books from Queensland state School Overdrive library. If you are a member of the Gympie Library you may be familiar with this kind of service. Registration allows access to many more books than we have in the school library. If your child is a keen reader and you have a tablet device at home, you may be interested in this service. If so, the school will need to register your child for access. Please return the form at the bottom of this letter.

I will be holding two Library Info Sessions on WEDNESDAY 12th FEBRUARY at 3.15pm and again at 5.15 pm so you can learn more about this service, the links to the library and at the same time look around the best school library in town.

If you have any concerns or requests either email or come and see the Teacher Librarian, Mrs. Wood or Tracy who co-ordinates borrowing and returns.

Look forward to seeing you here in the library.

Thank you

Mrs Maria Wood

(Teacher Librarian) mwood123@eq.edu.au

.....

Gympie South library PH: 54830457

Gympie South Library and Learning Centre



Return this form IF:

I am interested in having my child borrow ebooks to read at home on a home device preferably tablet or ipad. I wish to register my child (name)......for home access to borrow Ebooks from the Queensland State School Library.

I intend/do not intend to attend the .....session on WED 12th February.

Signed....

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LETTER TO CANDK KINDY

February 2018

Dear Kindy Parents,

Gympie South State School library operates under the following policy. This policy explains the routine of the school library and the procedures followed in various circumstances. It is put into place to maintain a consistent approach to borrowing and ensure the integrity and quality of the library collection.

Thank you for encouraging your children to borrow and to care for their books.

Mrs. Maria Wood (Teacher Librarian)

Borrowing

Students MUST use a waterproof library bag to carry items to and from home. NO BAG NO BORROW policy. Please check the item BEFORE borrowing for damage and if so, inform the staff.

KINDY -

1 book – 1 Junior Fiction

<u>Returns</u>

Returns are to be placed in the Returns Box. Books are to be returned after 1 week. Please inform LLC staff of damage to resources. Overdue notices will be handed out each week as a friendly reminder to return books.

<u>Book Replacement</u> If students damage books or consistently have overdue items, Library staff will inform parents that their child will have restricted or no borrowing privileges until the book is reimbursed/returned and the child has developed responsibility in caring for items. Compensation will be sought for lost books (after 3 months) and those damaged beyond reasonable repair. Costs are:

• hardco	ver picture books \$25.00	* Replacement/repair of Barcodes, cover etc. \$5.00
• paperb	ack picture books \$20.00	• hardcover non-fiction \$25.00—\$50.00
<ul> <li>paperb</li> </ul>	ack novels \$15.00	• paperback non-fiction \$20.00

...... Please return this consent form agreeing to allow your child to borrow under these conditions.



I wish my child.....to borrow from the Gympie South Library. I have read and am aware of the policy conditions.

Signed......Date:.....

#### REFERENCES

REFERENCE LIST

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