

# Ways of working

These describe the essential processes that students use to engage in learning, and to develop and demonstrate their knowledge and understanding.

## By the end of Year 3

<b>English</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• identify audience, purpose and text type</li><li>• identify main ideas and the sequence of events, and make simple inferences</li><li>• recognise and select vocabulary to describe subject matter</li><li>• interpret how people, characters, places, events and things have been represented</li><li>• construct simple literary and non-literary texts by planning and by using prior knowledge and experience to match an audience and purpose</li><li>• make judgments and justify opinions about their enjoyment and appreciation of texts using personal knowledge, experiences and direct references to the texts</li><li>• reflect on and identify how language elements in texts represent people, characters, places, events and things in similar and different ways</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>Mathematics</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• identify mathematics in everyday situations</li><li>• pose basic mathematical questions and identify simple strategies to investigate solutions</li><li>• plan activities and investigations to explore mathematical concepts, questions, issues and problems in familiar situations</li><li>• use everyday and mathematical language, mental computations, representations and technology to generate solutions and check for reasonableness of the solution</li><li>• make statements and decisions based on interpretations of mathematical concepts in familiar everyday situations</li><li>• evaluate their own thinking and reasoning, giving consideration to how mathematical ideas have been applied</li><li>• communicate thinking and reasoning, using everyday and mathematical language, concrete materials, visual representations, and technologies</li><li>• reflect on and identify the contribution of mathematics to everyday situations</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>Science</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• pose questions and make predictions</li><li>• plan activities and simple investigations, and identify elements of a fair test</li><li>• identify and collect data, information and evidence</li><li>• make judgments about the usefulness of the data, information and evidence</li><li>• use identified tools, technologies and materials</li><li>• draw conclusions and give explanations, using data, information and evidence</li><li>• communicate scientific ideas, data, information and evidence, using terminology, illustrations or representations</li><li>• follow guidelines to apply safe practices</li><li>• reflect on and identify other points of view relating to science in everyday situations</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>Studies of Society &amp; Environment</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• pose questions for investigations</li><li>• plan simple investigations based on questions</li><li>• identify and collect information and evidence from narratives and familiar sources</li><li>• make judgments about the usefulness of the information and evidence</li><li>• draw conclusions and give explanations, using information and evidence</li><li>• communicate social and environmental ideas, using texts and terminology to match audience and purpose</li><li>• share ideas, and plan and enact responses to group or community issues</li><li>• participate in group decision making to achieve goals</li><li>• reflect on and identify values associated with fairness, protecting the environment and behaving peacefully</li><li>• reflect on learning to identify new understandings.</li></ul>
<b>Health &amp; Physical Education</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• pose questions and plan simple activities and investigations</li><li>• identify and collect information and evidence</li><li>• draw conclusions and make decisions</li><li>• propose and take action to promote health and wellbeing, movement capacities and personal development</li><li>• apply fundamental movement skills when participating in physical activities</li><li>• create and sequence simple movement patterns in response to stimuli</li><li>• apply personal development skills when interacting with others</li><li>• follow guidelines to apply safe practices</li><li>• reflect on and identify how behaviours, skills and actions influence health and wellbeing, movement capacities and personal development</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>The Arts</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• select ideas for arts works, considering particular audiences and particular purposes, using arts elements and languages</li><li>• create and shape arts works by combining arts elements to express personal ideas, feelings and experiences</li><li>• practise arts works, using interpretive and technical skills</li><li>• present arts works to familiar audiences, using arts techniques, skills and processes</li><li>• follow guidelines to apply safe practices</li><li>• respond to arts works and describe initial impressions and personal interpretations, using arts elements and languages</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>Technology</b> <p>Students are able to:</p> <ul style="list-style-type: none"><li>• identify the purpose for design ideas</li><li>• generate simple ideas for designs</li><li>• communicate major features of their designs, using 2D or 3D visual representations and words</li><li>• select resources, simple techniques and tools to make products</li><li>• plan and sequence main steps in production procedures</li><li>• make products by following production procedures to manipulate and process resources</li><li>• follow guidelines to apply safe practices</li><li>• evaluate products and processes by identifying what worked well, what did not and ways to improve</li><li>• reflect on the uses of technology and describe the impact in everyday situations</li><li>• reflect on learning to identify new understandings.</li></ul>	<b>Languages</b> <p><i>Essential Learnings</i> for Languages have been specified for three stages of language learning: Beginner, Elementary and Lower intermediate.</p> <p>Please see the following page.</p>

# Languages

## Ways of working

These describe the essential processes that students use to engage in learning, and to develop and demonstrate their knowledge and understanding.

Beginner	Elementary	Lower intermediate
<p>Students are able to:</p> <ul style="list-style-type: none"><li>• identify the purpose or main topic in simple spoken and written texts, using visual and verbal language</li><li>• respond to familiar statements and questions in simple conversations and discussions, using key words, phrases and memorised material</li><li>• identify and use non-verbal communication strategies in familiar contexts</li><li>• construct simple spoken and written texts in familiar contexts</li><li>• notice and compare aspects of the target language and English and/or other familiar languages</li><li>• notice and compare aspects of their own cultures and of the target cultures</li><li>• reflect on and evaluate the suitability of language choices in familiar contexts</li><li>• reflect on learning to identify new understandings and future applications.</li></ul>	<p>Students are able to:</p> <ul style="list-style-type: none"><li>• interpret a range of spoken and written texts in different contexts where familiar and some unfamiliar language is used</li><li>• interpret and respond by manipulating some elements of language to contribute to conversations for different purposes, contexts and audiences</li><li>• recognise and use appropriate verbal and non-verbal language to support the development of communicative competence</li><li>• select and apply strategies to adjust verbal and nonverbal language for a variety of purposes, contexts and audiences, and respond appropriately to feedback</li><li>• construct simple, cohesive spoken and written texts for different contexts, displaying some concept of register</li><li>• notice and compare similarities and differences between the target language and English and/or other familiar languages</li><li>• notice and compare their own beliefs, attitudes and practices and those reflected in the target culture</li><li>• reflect on and evaluate the suitability of language choices for purpose, context and audience</li><li>• reflect on learning, apply new understandings and identify future applications.</li></ul>	<p>Students are able to:</p> <ul style="list-style-type: none"><li>• interpret ideas and information in spoken and written texts and make judgments about the ways that people, places, events and things are represented</li><li>• locate, analyse and respond in the target language to information on topics and issues of significance to members of the target cultures of a similar age</li><li>• plan, monitor and adjust verbal and non-verbal language to suit the role, purpose, context and audience</li><li>• construct spoken and written texts that present an argument, perspective or opinion</li><li>• recognise that texts are culturally constructed, and analyse embedded cultural information</li><li>• notice and compare similarities and differences in text formats, language and style between similar texts in the target language and English, and/or other familiar languages, to inform intercultural communication</li><li>• notice and compare beliefs, values and practices in target language texts to identify the author’s purpose and audience</li><li>• reflect on and evaluate the appropriateness of their own and others’ language choices in target language texts for purpose, context and audience</li><li>• reflect on and evaluate learning to evaluate and apply new understandings and future applications.</li></ul>