

## Victorian Curriculum F-10

CD Code	Area	Discipline	Level	Strand	Content Description
<a href="#">VC2MFM01</a>	Mathematics	Mathematics	Foundation	Measurement	identify and compare attributes of objects and events, including length, capacity, mass and duration, use direct comparisons and communicate reasoning
<a href="#">VC2MFA01</a>	Mathematics	Mathematics	Foundation	Algebra	follow a short sequence of instructions; recognise, copy, continue and create repeating patterns represented in different ways
<a href="#">VC2MFN02</a>	Mathematics	Mathematics	Foundation	Number	recognise and name the number of objects within a collection up to 5 using subitising
<a href="#">VC2MFSP01</a>	Mathematics	Mathematics	Foundation	Space	sort, name and create familiar shapes; recognise and describe familiar shapes within objects in the environment, giving reasons
<a href="#">VC2S2H02</a>	Science	Science	Foundation to Level 2	Science as a Human Endeavour	science is used by people in their daily lives, including asking questions and using patterns from observations of the world around them to make scientific predictions
<a href="#">VC2S2U04</a>	Science	Science	Foundation to Level 2	Science Understanding	objects can be made of one or more different materials; these materials have observable properties
<a href="#">VC2S2U12</a>	Science	Science	Foundation to Level 2	Science Understanding	sound can make materials vibrate and vibrating materials can make sound; different actions can be used to produce sounds of varying pitch and volume
<a href="#">VC2S2I05</a>	Science	Science	Foundation to Level 2	Science Inquiry	observations can be compared to predictions and the observations of others, which may lead to further questions being identified
<a href="#">VC2S2I04</a>	Science	Science	Foundation to Level 2	Science Inquiry	data and information can be sorted and ordered using provided tables and organisers, and visual or physical models, to show simple patterns
<a href="#">VC2S2I03</a>	Science	Science	Foundation to Level 2	Science Inquiry	observations are made using the senses and recorded, including informal measurements, using digital tools as appropriate
<a href="#">VC2S2I02</a>	Science	Science	Foundation to Level 2	Science Inquiry	scientific questions and predictions can be investigated safely by following procedures that have sequenced steps
<a href="#">VC2S2I01</a>	Science	Science	Foundation to Level 2	Science Inquiry	experiences can be used as a basis for posing questions to explore observed patterns and relationships, and to make predictions

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<a href="#">VC2CC2Q01</a>	Critical and Creative Thinking	Critical and Creative Thinking	Foundation to Level 2	Questions and Possibilities	different kinds of question stems for gathering information and ideas
<a href="#">VC2S2H01</a>	Science	Science	Foundation to Level 2	Science as a Human Endeavour	scientific knowledge is based on observations of the natural world using the senses, and scientific tools and instruments