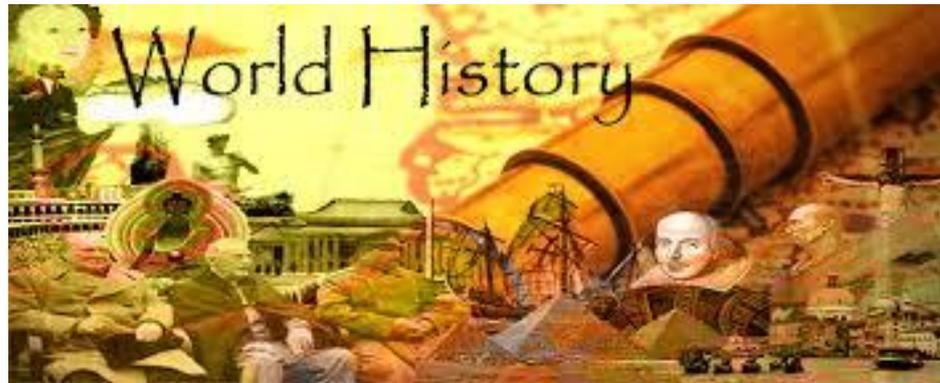


HUMANITIES AND SOCIAL SCIENCES

HISTORY

Our school's History program, based on the Australian Curriculum begins in the foundation year with a focus on personal and family histories and extends to Australia as a nation and its context within the region and world, in the later years of primary schooling.



Historical Knowledge and Understanding

This strand includes personal, family, local, state or territory, national, regional and world history. There is an emphasis on Australian history in its world history context during the primary years. The strand includes a study of societies, events, movements and developments that have shaped world history from the time of the earliest human communities to the present day.

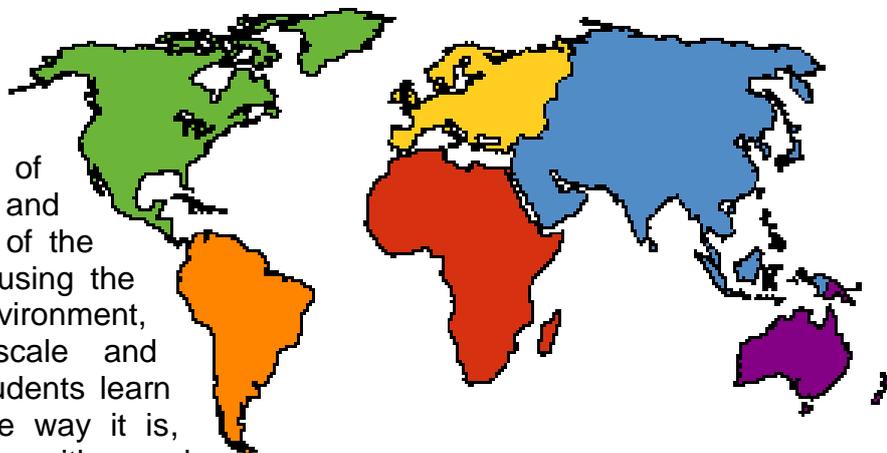
This strand explores key concepts for developing historical understanding, such as: evidence, continuity and change, cause and effect, significance, perspectives, empathy and contestability. These concepts may be investigated within a particular historical context to facilitate an understanding of the past and to provide a focus for historical inquiries.

Historical Skills

This strand promotes skills used in the process of historical inquiry: chronology, terms and concepts; historical questions and research; the analysis and use of sources; perspectives and interpretations; explanation and communication. Within this strand there is an increasing emphasis on historical interpretation and the use of evidence.

GEOGRAPHY

Geography is a structured way of exploring, analysing and understanding the characteristics of the places that make up our world, using the concepts of place, space, environment, interconnection, sustainability, scale and change. At St Francis Xavier, Students learn to question why the world is the way it is, reflect on their relationships with and responsibilities for that world, and propose actions designed to shape a socially just and sustainable future.



Geographical Knowledge and Understanding

Geographical Knowledge refers to the facts, generalisations, principles, theories and models developed in geography. This knowledge is dynamic and its interpretation can be contested, with opinions and conclusions supported by evidence and logical argument.



Geographical Understanding is the ability to see the relationships between aspects of knowledge and construct explanatory frameworks to illustrate these relationships. It is also the ability to apply this knowledge to new situations or to solve new problems.

Geographical Inquiry and Skills

Geographical Inquiry is a process by which students learn about and deepen their understanding of geography. It involves individual or group investigations that start with geographical questions and proceed through the collection, evaluation, analysis and interpretation of information to the development of conclusions and proposals for actions. Inquiries may vary in scale and geographical context.

Geographical Skills are the techniques that geographers use in their investigations, both in fieldwork and in the classroom. Students learn to think critically about the methods used to obtain, represent, analyse and interpret information and communicate findings. Key skills developed through Australian Curriculum: Geography include formulating a question and research plan, recording and data representation skills, using a variety of spatial technologies and communicating with appropriate geographical vocabulary.

Geographical Skills are described in the curriculum under five sub-headings representing the stages of a complete investigation. Over each two-year stage students should learn the methods and skills specified for that stage, but it is not intended that they should always be learned in the context of a complete inquiry. Teachers could, for example, provide students with data to represent or analyse rather than have them collect the information themselves. Inquiry does not always require the collection and processing of information: the starting point could be a



concept or an ethical or aesthetic issue that can be explored orally. Many inquiries should start from the observations, questions and curiosity of students. Inquiry will progressively move from more teacher-centred to more student-centred as students develop cognitive abilities and gain experience with the process and methods across the years of schooling.

The stages of an investigation are:

Observing, questioning and planning: Identifying an issue or problem and developing geographical questions to investigate the issue or find an answer to the problem.

Collecting, recording, evaluating and representing: Collecting information from primary and/or secondary sources, recording the information, evaluating it for reliability and bias, and representing it in a variety of forms.

Interpreting analysing and concluding: Making sense of information gathered by identifying order, diversity, trends, patterns, anomalies, generalisations and cause-and-effect relationships, using quantitative and qualitative methods appropriate to the type of inquiry and developing conclusions. It also involves interpreting the results of this analysis and developing conclusions.

Communicating: Communicating the results of investigations using combinations of methods (written, oral, audio, graphical, visual and mapping) appropriate to the subject matter, purpose and audience.

Reflecting and responding: Reflecting on the findings of the investigation; what has been learned; the process and effectiveness of the inquiry; and proposing actions that consider environmental, economic and social factors.