

CLIPS

COMPETENCES FOR CITIZENSHIP

- C1** you understand what is meant by ethics and values and how you can contribute to the community
- C2** you understand how being an active citizen contributes to the working community
- C3** you understand that people from different parts of the world have different values and customs and why these should be respected
- C4** you are aware of how technology might affect people

COMPETENCES FOR LEARNING

- L1** you know which is your preferred style of learning
- L2** you are able to think logically
- L3** you know what your creative talents are and how best to make use of them
- L4** you enjoy learning
- L5** you understand that literacy, numeracy and spatial awareness are important elements in all learning and have achieved high standards in these
- L6** you understand that handling information and communications technology are important parts in all learning and have achieved high standards in these

COMPETENCES FOR MANAGING INFORMATION

- I1** you can use a variety of methods for finding out, understanding, evaluating and using information
- I2** you understand the importance of reflecting and questioning any information and are able to do this

COMPETENCES FOR RELATING TO PEOPLE

- P1** you are able to successfully relate to other people either one to one or within a team
- P2** you can successfully act as a team leader or team member
- P3** you can cooperate with others agreeing ways of achieving identified tasks and can manage your own and others stress

COMPETENCES FOR MANAGING SITUATIONS

- S1** you are able to manage your own time keeping to deadlines
- S2** you understand that there are several ways changes can be made and can use these methods to help bring about changes
- S3** you understand the importance of and are able to celebrate success and manage disappointment
- S4** you understand what is meant by being an entrepreneur and are able to be original in your ideas, developing ways of bringing these ideas to completion even if there is an element of risk or uncertainty involved