Mobile Phone and Electronic Games Policy

Introductory Statement:

This policy was drawn up in response to technological advances, which have seen a significant increase in hand held electronic 'gadgets' amongst the school population over recent years.

Rationale:

- IPods, mobile phones, Game Boys, PSP's, MP3's etc. are intrusive and distracting in a school environment
- Strategies must be put in place to reduce the intrusiveness of unauthorised technology in a school situation
- Some electronic devices may be harmful due to frequent use
- Mobile phones might be used to conduct bullying campaigns
- Mobile phones might be used to record or take photographs without consent

Relationship to School Ethos:

The use of mobile phones and other electronic games contravenes the provision of a safe and secure school environment and is not conducive to learning - a provision which is central to the mission statement and ethos of Ballylooby National School.

Aims:

- To ensure a "safe" school environment
- To lessen intrusions on and distractions to children's learning

Internal School Procedures:

The following are the guidelines for mobile phone/electronic games usage in the school;

- All electronic gadgets including mobile phones are banned, during school, during all school activities and during out of school activities.
- Children who need to contact home during school hours may do so through the school secretary using the school landline phone
- Any pupil who brings a mobile phone or electronic game to school will have it confiscated.
- Parents/ guardians will be informed of the matter.
- A parent/ guardian will be asked to collect it the following day at the earliest.
- Staff have access to the school landline if urgent calls need to be made to parents
- Staff personal calls are normally confined to break times

Roles and Responsibilities:

All staff share in the co-ordination and implementation of this policy.

Evaluation:

This policy is monitored on an ongoing basis and amendments added as new technology comes on stream.