Digital Learning Action Plan 2021/22 – Year One (Cycle 2)

Overall Target

To upskill staff and embed digital technologies into teaching and learning in Harold's Cross National School.

The dimensions and domains from the Digital Learning Framework/ School Self Evaluation Guidelines selected

• Leadership and Management: Domain 1: Leading learning and teaching

Domain 2: Managing the organisation

Domain 3: Leading the school development Domain 4: Developing leadership capacity

• Teaching and Learning: Domain 1: Learner outcomes

Domain 2: Learner experiences

Domain 3: Teaching and learning

Domain 4: Teachers' collective and collaborative practice

This Year's Targets:

- 1. Provide pupils with opportunities to self-direct and extend their learning through use of Digital Technologies.
- 2. Further embed the pupils' digital skillset.
- 3. Establish a culture of Digital Citizenship within the school.
- 4. Review and develop the school vision for the use of Digital Technologies.

Digital Learning Action Plan 2021/2 Target 1

DOMAIN: Teaching and Learning: Domain 2: Learner experiences, Leadership and Management: Domain 4: Developing leadership capacity

STANDARD(S):

Pupils reflect on their progress as learners and develop a sense of ownership of and responsibility for their learning.(T&L D2) Pupils experience the opportunities to develop the skills and attitudes necessary for lifelong learning (T&L D2) Promote and facilitate the development of pupil voice and pupil leadership. (L&M D4)

STATEMENT(S):

- Pupils use digital technologies to collect evidence, record and reflect on their progress, and develop their competence as self-directed learners.
- Pupils apply their digital competence in innovative ways to new situations or contexts, creatively develop new solutions and/or products, and see themselves engaging in continuing education and training.
- The principal and other leaders in the school encourage and expect pupils to act as self-directed learners and pupils are considered co-designers of the learning process, using a range of digital technologies.

TARGET: Provide pupils with opportunities to self-direct and extend their learning through use of Digital Technologies.

ACTIONS	TIMEFRAME	PERSONS RESPONSIBLE	CRITERIA FOR SUCCESS	RESOURCES
 Second & Third Class pupils to select appropriate digital technologies to extend their learning by carrying out research on given topic (link to SESE) Fourth Class pupils to complete 1 project during the school year where they may select how to use digital technology to present (E.g. Google Slides/video/Google Docs etc.) 	Projects to be completed by June 2022	 All class teachers 3rd - 6th class Pupils Supporting SEN staff where appropriate 	Pupils to demonstrate they are able to select and use appropriate digital technologies and review their choices for effectiveness.	 iPads Chromebooks Interactive Panels Laptops

Fifth & Sixth Class pupils to complete 2 projects during the school year where they may select how to use digital technology to present (E.g. Google Slides/video/Google Docs etc.)	 Genius Hour Term 3 		
 Sixth Class pupils to participate in a term of <u>Genius Hour</u> activities with an emphasis on independently selecting appropriate digital technologies to assist them in their learning. 			

End of project review to be carried out by pupils on the effectiveness of their choice of digital technology within class.

Staff feedback regarding success of self-directed learning projects at end of term.

Review of Genius Hour in terms of pupil ability to select and utilise technologies appropriately.

Digital Learning Action Plan 2021/22 Target 2

DOMAIN: Teaching and Learning: Domain 1: Learner Outcomes

Leadership and Management: Domain 1: Leading Learning and Teaching

STANDARD(S):

Pupils enjoy their learning, are motivated to learn and expect to achieve as learners. (T&L D1)

Manage the planning and implementation of the curriculum (L&M D1)

STATEMENT(S):

- Pupils use appropriate digital technologies to foster active engagement in attaining appropriate learning outcomes.
- Pupils use digital technologies in highly effective ways to develop their knowledge, skills and understanding in accordance with the content objectives, learning outcomes, skills and concepts of the Primary School Curriculum.
- They purposefully ensure that the use of digital technology is embedded across the school curriculum, whereby all pupils engage with valuable learning experiences.

TARGET: Embed pupils' digital skills throughout the school with a focus on the use of ipads and chromebooks.

ACTIONS	TIMEFRAME	PERSONS RESPONSIBLE	CRITERIA FOR SUCCESS	RESOURCES
 Timetable to be created for use of iPads and Chromebooks in consultation with relevant class teachers and in consideration of how and for what purpose the devices will be being used. 	• September 2021	DL LeaderClass teachers	 Pupils have regular, timetabled use of ipads and Chromebooks for a variety of purposes and uses. 	 iPads Chromebooks Hard copy and digital versions of timetable available
 Junior Infants to Third Class to follow an agreed programme for teaching ipad skills, working collaboratively to review at end of each term. List of skills to be displayed and checked. 	StartingSeptember2021	JI - 3rd Class teachersDL Leader	 Pupils to demonstrate skills and knowledge of apps selected for their year group during the course of the school year. 	 Hard and digital versions of the school's iPad Skills Plan
 Fourth to Sixth Class to follow an agreed programme for teaching 	StartingSeptember2021	4th - 6th Class teachers& DL Leader	 Pupils to demonstrate skills and knowledge of apps selected for their year group 	 Chromebooks

chromebook skills, working collaboratively to review at the end of each term. List of skills to be displayed and checked.	 September to November 	4th - 6th Class teachersDL Leader	during the course of the school year. • Pupils to demonstrate appropriate knowledge of	Chromebooks
 Coding skills to be taught to the senior pupils (4th - 6th Class) ensuring continuity and progression. Classes to be streamed where possible. 	2021	 www.computingatschool s.ie 4th - 6th Class teachers DL Leader 		

Coding lessons to be made reference to in cuntas míosúil, which will be monitored by DL Leader.

Review of Computing@schools.ie coding in 4th - 6th Class to be carried out at end of T1

End of year review of ipad & chromebook skills lists.

End of year handover between teachers to include reference to ability to engage in digital learning and general DL experience.

Digital Learning Action Plan 2020/21 Target 3

DOMAIN: Leadership and Management: Domain 2: Managing the organisation, Teaching and Learning: Domain 2: Learner Experiences

STANDARD(S):

Manage challenging and complex situations in a manner that demonstrates equality, fairness and justice (L&M D2) Pupils grow as learners through respectful interactions and experiences that are challenging and supportive (T&L D2)

STATEMENT(S):

- The principal and other leaders in the school model and develop a strong culture of digital citizenship which fosters mutual trust and shared accountability with respectful interactions at all levels within the school community.
- Pupils use digital technologies to respectfully communicate, collaborate, and co-create knowledge through active engagement in appropriate public discourse and civic participation.

TARGET: To establish a strong culture of Digital Citizenship within the school.

ACTIONS	TIMEFRAME	PERSONS RESPONSIBLE	CRITERIA FOR SUCCESS	RESOURCES
 Staff to participate in Digital Citizenship CPD. 	 Term 1 (to be arranged) 	DL Leader	 Staff to have attended CPD on Digital Citizenship and apply knowledge to teaching and learning. 	 Outside organisation (to be agreed) Google Meet
 All pupils to participate in Digital Citizenship lessons using the <u>Digital</u> <u>Citizenship Curriculum</u> as part of SPHE teaching during Term 2. 	● Term 2	 All class teachers and SEN where appropriate DL Leader 	 Pupils to demonstrate age appropriate understanding of how to be a good digital citizen and apply this to their digital behaviours. 	 Lesson Plans found at <u>Digital Citizenship</u> <u>Curriculum Common</u> <u>Sense Education</u> Interactive panels/boards
 Class teachers 3rd - 6th to explain use of AUP to pupils at the start of Term 1 and pupils to sign <u>Pupil</u> <u>Pledge</u> 	● Term 1	Class teachers 2nd - 6th	 Pupils to demonstrate understanding of Acceptable Usage of digital technologies in school and 	 Acceptable Usage Policy Presentation Interactive panels/boards

 All classes to participate in Safer Internet Day 2022 activities 	2 • Class Teachers • DL Leader	 apply this to their digital behaviours. Pupil Pledge to be signed. Pupils to demonstrate understanding of how to stay safe online. 	 Safer Internet Day resources Interactive panels/boards
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- Feedback from staff on Digital Citizenship CPD and use of Digital Citizenship Curriculum.
- Online review following Safer Internet Day.
- Reference to above in cuntas míosúil.

Digital Learning Action Plan 2021/22 Target 4

DOMAIN: Leadership and Management: Domain 1: Leading learning and teaching, Domain 2: Managing the organisation

STANDARD(S):

Promote a culture of improvement, collaboration, innovation and creativity in learning, teaching, and assessment (L&M D1) Communicate the guiding vision for the school and lead its realisation (L&M D2)

STATEMENT(S):

- The school's self-evaluation process includes a vision and mission statement that clearly articulates the potential of digital technologies to enhance learning, teaching and assessment.
- The board of management and principal are proactive in articulating a vision for the use of digital technologies as outlined in the Digital Strategy for Schools. This vision is actively communicated to the wider school community.

TARGET: To review and develop the school vision for the use of Digital Technologies and share this with all stakeholders.

ACTIONS	TIMEFRAME	PERSONS RESPONSIBLE	CRITERIA FOR SUCCESS	RESOURCES
 Review of current "Vision Statement" for Digital Learning in the school by staff. 	 DL Team meet to review Sept. 2022. Staff to review October 2022. 	Digital LearningTeamStaff	 The current school vision for Digital Learning reflects what staff and pupils at HCNS want to accomplish through use of Digital Technologies. 	Google Docs/MeetSchool website
 Student council to discuss and give feedback on their vision for Digital Learning. 	October 2022	Student CouncilDL Leader		

 Statement to be shared with the wider school community on the school website. Digital Learning activities to be shared regularly with the wider school community. 	 To be shared on website by October mid-term. Throughout the school year. 	Digital Leader & Class Teachers	 The agreed vision statement is accessible for all members of the school community. Digital Learning activities are shared using the school website every month. All classes/SEN classes to have the opportunity to participate.
		 Digital Learning 	
 Review of website. 	• Term 2	Team	Is the website effectively
			communicating the school vision
			with the wider community?

Feedback from staff, pupils and parents regarding school vision for use of Digital Technologies.