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| --- | --- | --- | --- | --- |
| Stage 2 Planning | | | | |
| Hardware | | | | |
| **Skill/Knowledge** | **Demonstrated by** | **Outcome** | **ICT Activity** | **Assessment** |
| **Keyboard** | Use Windows key to open start menu.  Use Ctrl+C to copy; Ctrl+V to paste | **ST2-11DI-T -c** | **Pets copy and paste practice Word Processing 7**  [**https://nuwarra.weebly.com/word-processing-s2-odd-year.html**](https://nuwarra.weebly.com/word-processing-s2-odd-year.html) | **Mark online or printed worksheet marked** |
|  |  |  |  |  |
| DoE Access |  |  |  |  |
| **Skill/Knowledge** | **Demonstrated by** | **Outcome** | **ICT Activity** | **Assessment** |
| **Logging On** | Understand some possible errors when logging on (password incorrect, log on servers…) Know how to self-help password errors. | **ST2-15I -F (old but I believe needed)** | **Students self-correct** |  |
| **Logging Off** | Sign off using  Ctrl + Alt +Del  Understand the different menus in Ctrl + Alt +Del and check if log off is successful. No need for teacher help with log off process. | **ST2-15I -F**  **(old but I believe needed)** | Working towards |  |
|  |  |  |  |  |
| **Navigation** |  |  |  |  |
| **Skill/Knowledge** | **Demonstrated by** | **Outcome** | **ICT Activity** | **Assessment** |
| **Start Menu​​** | Use folder shortcuts to open Documents, Pictures, Student Name.  Use start menu to open recent items that are familiar (Word, Excel, PowerPoint Nuwarra weebly) | **ST2-11DI-T -d** | **Make and use shortcuts Term 1** | **Visual on desktop upon login** |
|  |  |  |  |  |
| Formatting Text |  |  |  |  |
| **Skill/Knowledge** | **Demonstrated by** | **Outcome** | **ICT Activity** | **Assessment** |
| **Create Texts​​** | Use Powerpoint to create short presentations.  Select the best program to create a resource from Word, Excel or PowerPoint. Show all editing skills to this point independently. | **ST2-15I -H (old but I believe needed)** **EN2-10C**  **EN2-3A** | **Pet Presentation Project Activity 3**  **Pet Guided Research Project Activity 4**  [**https://nuwarra.weebly.com/powerpoint-s2-odd-year.html**](https://nuwarra.weebly.com/powerpoint-s2-odd-year.html)  **All About Me Word Processing 5**  **Pets - Change the Fonts Processing 6**  **Pets – Copy and Paste Practice Word Processing 7**  **Pets – Bulleted List Word Processing 8**  [**https://nuwarra.weebly.com/word-processing-s2-odd-year.html**](https://nuwarra.weebly.com/word-processing-s2-odd-year.html) | **Presentation marked with Rubric**  **Activities marked online of printed and marked** |
| **Edit and Modify Texts​​** | Insert new slides in Powerpoint. Add Bulleted lists to PowerPoint and Word  Copy and Paste text and images in and between different programs. | **ST2-15I -H (old but I believe needed)**  **ST2-11DI-T -c** | **All About Me PowerPoint 1**  **Pets– Add images to template 2**  **Pet Presentation Project PowerPoint 3**  **Pet Guided Research Project PowerPoint 4**  [**https://nuwarra.weebly.com/powerpoint-s2-odd-year.html**](https://nuwarra.weebly.com/powerpoint-s2-odd-year.html) | **Activities marked online of printed and marked** |
| **Change Documents​​** | Use transitions in Powerpoint between slides. Use slide show tab to control a presentation.  Understand how to adjust tab size in Excel and experiment with creating texts using Excel. | **ST2-15I -H**  **(old but I believe needed)**  **MA2-1WM** | **All About Me PowerPoint 1**  **Pets– Add images to template 2**  **Pet Presentation Project PowerPoint 3**  **Pet Guided Research Project PowerPoint 4**  [**https://nuwarra.weebly.com/powerpoint-s2-odd-year.html**](https://nuwarra.weebly.com/powerpoint-s2-odd-year.html) | **Activities marked online of printed and marked** |
|  |  |  |  |  |

**Stage Two**

**ICT Capabilities across the**

**K-6 curriculum with Outcomes and specific Content**

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| --- | --- | --- | --- |
| **ST2-11DI-T -c** describes how ***digital systems represent*** and transmit data  **Expanded:** Use common digital technologies and applications to organise and communicate information for a specific task, e.g. word processing and digital presentation software. | **ST2-11DI-T -d** describes how digital systems represent and ***transmit data***  **Expanded**: how people use current and emerging technologies to communicate, access and record information, e.g. email, mobile phones, blogs and wikis. | **EN2-2A**  Discuss issues related to the  responsible use of digital  communication. | **MA2-1WM** Use computer software to create a table to organise collected data, e.g. a spreadsheet. |
| **ST2-15I -F (old but I believe needed)** Demonstrate appropriate safety and etiquette in relation to computer usage, e.g. general computer care, file security, maintaining confidentiality of passwords, printing and sharing resources. | **ST2-15I -H (old but I believe needed)**  Demonstrate how a variety of media can be combined to address the needs of a specific audience, e.g. combining visual images, sound and text in a digital presentation. | **EN2-3A** Use a range of software including word processing programs to construct, edit and publish written text, and select, edit and place visual, print and audio elements. |  |
|  |  | **EN2-10C**  Use visual representations,  including those digitally produced, to represent ideas, experience and information for different purposes and audiences | *This is not an exhaustive list of possible outcomes and content.*  *Technology outcomes and content have had an extra letter added by me to distinguish the different contents in the planning table.* |