| ISTE Standard | Key Components | Tech that Supports this Standard | How can I implement this in my classroom? |
| --- | --- | --- | --- |
| 1.1  Empowered Learner |  |  |  |
| 1.2  Digital Citizenship |  |  |  |
| 1.3  Knowledge Constructor |  |  |  |
| 1.4  Innovative Designer |  |  |  |
| 1.5  Computational Thinker |  |  |  |
| 1.6  Creative Communicator |  |  |  |
| 1.7  Global Collaborator |  |  |  |

# Tech Tools:

|  |  |  |
| --- | --- | --- |
| 1.1  Empowered Learner | **Chemix**  **A qr code on a white background  Description automatically generated** | **Flip**  **A qr code on a white background  Description automatically generated** |
| 1.2  Digital Citizenship | **Parlay**  **A qr code on a white background  Description automatically generated** | **Seesaw**  **A qr code on a white background  Description automatically generated** |
| 1.3  Knowledge Constructor | **Pear Deck**  **A qr code on a white background  Description automatically generated** | **Google Draw**  **A qr code on a white background  Description automatically generated** |
| 1.4  Innovative Designer | **Desmos**  **A qr code on a white background  Description automatically generated** | **Kahoot**  **A qr code on a white background  Description automatically generated** |
| 1.5  Computational Thinker | **Blooket**  **A qr code on a white background  Description automatically generated** | **Wakelet**  **A qr code on a white background  Description automatically generated** |
| 1.6  Creative Communicator | **iMovie**  **A qr code on a white background  Description automatically generated** | **Mentimeter**  **A qr code on a white background  Description automatically generated** |
| 1.7  Global Collaborator | **Padlet**  **A qr code on a white background  Description automatically generated** | **Powtoon**  **A qr code on a white background  Description automatically generated** |