https://h5p.org/node/100161

Enter your "Students" response:

The chosen technology is a free online platform so all students will have access if they have a computer and access to the internet. Any students who do not have access to a computer will have an opportunity to use an onsite computer. Students will have access anywhere they can access internet. There are minimal digital skills required for this technology.

Enter your "Ease of Use" response

The technology is very user friendly. The hardest part will be for students to work with descriptive language which may be a greater barrier for any ESL students. The site is reliable and there is no maintenance for the faculty using it.

Enter your "Cost" response

This is a no cost idea as it utilizes free online platforms.

Your Teaching and Pedagogical Considerations response:

My hope is that this will support the desired outcomes. The use of this technology in the proposed project will also integrate the learning outcomes from the sister communications course with the descriptive language aspect.

Your "Interaction" response:

The technology is very interactive and students will have the opportunity to work on endless iterations of their ideas and concepts. This will help to develop creative thinking skills as well.

Your "Organisational Issues" response:

Our organization offers continuous professional development opportunities for integrating and exploring opportunities for technology in teaching. I do not believe our institution would provide release time for tech development at this time. I will need to use the technology within our learning management system.

Your "Networking" response:

This technology does not directly allow learners to network with others beyond the course but there will be sharing within the course and its participants. I do not currently have an interest in connecting this curriculum aspect with social media. I would like to trial it and maybe consider this in the future.

Your Security and Privacy response:

I could speak with IT about any concern of privacy or security using this online technology. I do not see any issues but something to definitely consider. I would not be collecting any personal information to enable students to participate.