Based on the live International Conference on ICT in Education 2023 (ICTE2023), I have identified two main themes in the keynote address below: technology and digital learning. I will be able to connect the significant material to the project's development and management.

First off, there are a number of direct connections between digital learning and project development and management. Individuals and groups engaged in project development and management may find great benefit from digital learning, which is the use of technology and digital resources to support education and training. Skill development, accessibility, continuous learning, certification and credentials, collaboration and communication, project management tools, resource management, risk management, flexibility and customization, and performance evaluation are some of the major areas where digital learning and project development and management collide.

Second, because it affects how projects are started, planned, carried out, monitored, and finished, technology has a big impact on development of projects and management. The following are some significant ways that technology affects project development and management: Planning and scheduling of projects, data analysis and decision-making, documentation and reporting, quality assurance, financial management, monitoring and reporting, remote work, and international teams have all been addressed.

In essence, technology and digital learning are essential to project development and management because they provide a wide range of tools and resources that enhance project effectiveness, communication, decision-making, and success all around. In the current digital era, utilising these technology tools is essential to completing projects on schedule, under budget, and with excellent outcomes.