

Digital Learning online tools for promoting communication, collaboration, creativity, and critical thinking among teachers and students

Technology in educational settings demonstrates significant potential for increasing students' productivity and enhancing learning. At the same time, problems with technology can be a barrier to students' success. Many of these issues are related to skills necessary for independent learning, particularly learning with and about technology. The Digital Learning Fundamentals is professional development focused on integrating digital tools to promote student communication, collaboration, creativity, and critical thinking.

Going Digital provides an overview of how classrooms can better meet the needs of 21st-century learners. Teachers build their confidence with technology as they are introduced to ways technology can be integrated into the school to make learning meaningful, relevant, and engaging. Digital Communication and Collaboration develop ideas for incorporating digital tools to promote student communication and collaboration. Educators, business leaders, and politicians all recognize the importance of creativity in the 21st century.

The challenge of the 21st century is to decide what readily available information is the correct information for a specific purpose and then to use that information constructively to make decisions, solve problems, and innovate. In this session, participants will learn to integrate technology and critical thinking skills in their classroom practices.



Rubina Syed Usman Ghani is a qualified, certified, and skilled professional who has worked as a Provincial Coordinator for Sindh and Baluchistan. She has also worked as a senior trainer for Pakistan at Intel ® Education program; regional Academic Coordinator, SR Region, The City School; an Education Consultant at Cisco Netacad Global; and worked as a resource person, master trainer, and ICT training consultant at various educational institutions. Besides this, she has also trained more than 10,000 teachers across Pakistan. She is known for her research on e-learners, being considered essential to creating a technology-rich education community.

Day: Saturday **Date:** April 23, 2022
Time: 12:00pm to 01:00pm

Registration Link

<https://forms.gle/JYsEh8AqQvy4NYkX6>

Muhammad Talha Saleem

Associate Chair, Professional Development
Council (2021)
(talhasaleemelt@gmail.com)

Join Zoom Meeting

<https://us02web.zoom.us/j/83329436653?pwd=eVJVQjNJSmhIWEZyVzBad2xNYzRrdz09>

Meeting ID: 833 2943 6653

Passcode: ACD2022



spelt.org.pk



www.facebook.com/headofficespelt



www.youtube.com/channel/UCTrGTysgmeO1pHp3jLYjMqA



www.linkedin.com/company/headofficespelt



<https://www.instagram.com/speltheadoffice/>

HEAD OFFICE

SPELT House: No. 101 First Floor Plot No. C-28 Kh-e-
Ittehad, Lane 12 Phase II Ext. D.H.A, Karachi.

Tel. No (021) 35313731, 35313733, 5313734, 38884192

Mobile No. 0333-3754250

E-mail: speltheadoffice@gmail.com