JMC and B.Voc. (Journalism and Multimedia Technologies)

ICT Enabled Tools

LMS	E-Learning	Any Resources
Google Classrooms	YouTube	E-Newspaper
Microsoft Office	J STOR	
Adobe Premiere Pro	Shodhganga	
Quark Express	E-Gyan Kosh	
	BYJU	

Gurparvesh Singh

(JMC)

Amandeep Kaur

B.Voc. (JMT)

Principal
Principal
S.D. College, BARNALA

ICT tools employed by Journalism department

Video Editing Software: Our B.Voc. (JMT) program utilizes industry-standard video editing software to equip students with hands-on experience in post-production techniques. Specifically, we employ Adobe Premiere Pro, Da Vinci Resolve, and Filmora to teach editing principles and best practices. Through these software tools, our students have successfully edited and published over 400 videos on our YouTube channel, STP News. This real-world application of editing skills not only enhances our student's technical proficiency but also fosters their creative expression and storytelling abilities.

Page Design and Make Up Software: Our B.Voc. (JMT) program incorporates QuarkXPress, a leading page design and layout software, to instruct students in the art of visual storytelling and page composition. With QuarkXPress, our students learn to create engaging and professional-grade layouts for various media platforms, including newspapers, magazines, and online publications. Through hands-on training and projects, our students develop a keen eye for design and typography, enabling them to effectively communicate messages and convey meaning through visually appealing page designs.

Preview Room: The preview room in our B.Voc. (JMT) studio is a multifunctional space that plays a vital role in our course. Equipped with a Smart LED TV, this room provides an ideal setting for screening films, previewing video projects, and delivering lectures on filmmaking and editing techniques. Our teachers utilize this space to showcase art films, provide constructive feedback on student projects, and conduct interactive sessions on various aspects of media, fostering a comprehensive learning environment for our students.