

## UNIVERSITI TEKNOLOGI MARA PCT627: VIDEO STREAMING

PCT627: VIDEO STREAMING	
Course Name (English)	VIDEO STREAMING APPROVED
Course Code	PCT627
MQF Credit	2
Course Description	This subject is designed for the student in experimenting with video to be transmitting through the internet and interactive appearance associated with video audio and other moving images within theoretical and practical contexts of art making. Its also covers basic desktop digital video and audio applications, video compression and streaming, and basic web design. Other aspect to be included in this subject are Integrates reading and writing on various aspects of new media and digital art within the context of art and society, including game theory, gender and cyberspace, desktop theater, narrative, and interactivity
Transferable Skills	Demonstrate ability to identify and articulate self-skills, knowledge and understanding confidently and in a variety of contexts Demonstrate the ability to dream, imagine and visualize
Teaching Methodologies	Lectures, Demonstrations, Practical Classes, Workshop
CLO	<ul> <li>CLO1 Identify and describe the levels of user interactivity in a video streaming</li> <li>CLO2 Develop a video streaming presentation and screening which integrates user-controlled digital video technologies to web-based interface</li> <li>CLO3 Accomplish the appropriate video streaming to web form base appearance to the appropriate customer and user</li> </ul>
Pre-Requisite Courses	No course recommendations
Reading List	Reference Book Resources       Jennie Bourne, dave Burstein 2009, Web Video: Making It Great, Getting It Noticed, Pearson Education         Richard Harrington, Mark Weiser 2008, Producing Video Podcasts - A Guide for Media Professionals, Richard Harrington & Mark Weiser         Dan Rayburn 2008, Streaming and Digital Media-Understanding the business & Technology         Joe Follansbee 2006, Hands on Guide to: Streaming Media-An Introduction to Delivering
Article/Paper List	This Course does not have any article/paper resources