Media Selection Tool

Instructions

This tool is meant to be used as a guide for the project planning process. You may find it helpful to rule out methods that are less suitable for a given project, and then further evaluate the remaining options. It may be possible that a blended approach is recommended. Use the following table to identify characteristics of the training project.

Method	Stable Use					Development Time			Development Tools				Travel		Group Size		
	Yes	No	Just In Time	Guide	Technical	Procedure	Low <3 months	Medium 3-6 months	High > 6 months	Flash	Captivate	Articulate	Adobe Connect	Power Point	Yes	No	

Use the follow-up questions below for consideration in method(s) to recommend for your training project.

Follow up Questions for Options Selected as Appropriate

Cost

- Which method is most cost effective?
- Are there any other budgetary considerations?

Resources

- What staff resources (skill sets) are needed for the project?
- Is the necessary staff resource available for the project during the project timeframe?

Outcomes

Will the course objectives be met by using this media?

Asynchronous Learning

Learning event in which students access online learning resources, and complete course topics at their own pace.

	Sta	ble															
Method	Content		Use				Development Time			Development Tools					Travel		Group Size
							Low	Medium	High				Adobe	Power			
	Yes	No	Just In Time	Guide	Technical	Procedure	< 3 mo	3-6 mo	> 6 mo	Flash	Captivate	Articulate	Connect	Point	Yes	No	
CBT	Х		X		Х	Χ			Х	Х	Х	Х				Х	Unlimited
Desk Aid	Х		Х	Х		Χ	Х									Χ	Unlimited
Workbook	Х			Х	Х	Χ		Х								Χ	Unlimited
Pro Shop		Х	Х			Х	Х									Х	Unlimited
Coaches Corner		Х	Х		Х	Х	Х	Х								Х	Unlimited
Online Assessment		Х			Х	Χ	Х									Χ	Unlimited
Webcast	Х		Х						Х				Х			Х	Unlimited
Video	Х	Х	Х		Х	Х		Х								Х	Unlimited
Demo	Х							Х								Х	Unlimited

Synchronous Learning

Learning event in which students are engaging in learning at the same time.

	Sta	ble															
Method	Content Use		Jse		Development Time			Development Tools					Travel		Group Size		
							Low	Medium	High				Adobe	Power			
	Yes	No	Just In Time	Guide	Technical	Procedure	< 3 mo	3-6 mo	> 6 mo	Flash	Captivate	Articulate	Connect	Point	Yes	No	
Face to Face	X				Х	X		X						X	Х		5-30
On-site Support		Х	Х		Х	Χ	Χ	X							Х	Х	1-30
Webinar	Х	Х	Х		Χ	Χ		X	Х				Х	X		Х	Unlimited
Coaches Corner		Х	Х		Х	Χ	Χ	X								Х	12-30
Video	X	X	Х		Χ	Χ		X								Х	Unlimited

Microlearning

An asynchronous learning event that delivers content to learners in short, specific bursts. Learners are in control of their learning.

The most common Microlearning Method is video. Several video formats are available.

All formats require a video developer and a script developer.

Best Use of video is: Just in Time training, Technical, and Procedural training.

Microlearning Video Checklist: Length should be less than 10 minutes, preferable 3-5 minutes. Intro must be less than 10 seconds Focus on one topic

Video Format	Description	Additional Resources
Instructional Video	Directing learner how to do	
	something.	
White Board Presentation	Sped up drawing (tracing), shows	Animating Software
Video	the drawing happening	Artistic Developer
	Audio added at normal speed.	
Pecha Kucha Video	Format of 20 PPT slides, 20	Power Point
	seconds per slide	
	Total time 6 minutes, 40 seconds	
Video Interview with Key	Stakeholder interview to promote	
Stakeholders	new initiatives or welcome new	
	workers	

Other Microlearning Methods

Method	Best Use	Resources
Simulation/Demonstration	Technical	Adobe Connect Developer
	Procedural	
Lesson Based Podcast	Guide	Audio Developer
	Technical	Script Developer
	Procedural	
Educational Blog	Guide	Subject Matter Expert
	Procedural	
Online Assessment/Quiz	Technical	Quia Developer
	Procedural	