Importing and Saving video with Windows Live Movie Maker for use in TaskStream

Important Note: Please locate the program in your computer called "<u>Windows Live</u> <u>Movie Maker</u>" NOT "Windows DVD Maker"

The following is a brief tutorial on how to take a video created with a Flip camera (or other AVI file) and process it to be uploaded into TaskStream. These general concepts can also be applied to other video editing programs.

Processing video using Windows Live Movie Maker:

NOTE: if you're using video from a Flip camera, you need to <u>first</u> install the Flip *Codec* so Windows Movie Maker can use the Flip video files. See: <u>How do I use a "Flip" camcorder?</u>

- 1. Copy or move the video to a location on your desktop computer. "My Videos" within your "My Documents" folder is a good place.
- 2. Start Windows Movie Maker



3. The Windows Live Movie Maker window looks like this:



- 4. Import the video file into Windows Live Movie Maker
 - Go to " Click here to browse for videos and photos" on the right side of the Windows Live Movie Maker window



• Select the video that you want to import:

Organize New folder Videos library Sample Videos Music Wideos Pictures Videos not pictures Wideifiexwmv Conguster (1) Occuments Wideos Videos and Photos ('jpg'.pmg.*) Click here to browse for videos and photos 0000.000000.00	Add Videos and Photos	ß	
Videos Picture Videos Picture Videos Videos	🚱 🗢 🚽 🕨 Libraries 🕨 Videos 🕨 Sample Videos	✓ 4y Search Sample Videos	
Simple Videos Music Pictures Videos Videos <td></td> <td>S • 1 0</td> <td></td>		S • 1 0	
Open Cancel	Ibraries Sample Videos Image: Documents Music Image: Dictures Image: Dictures Image: Videos Image: Dictures Image: Videos Image: Dictures Image: Videos Image: Dictures Image: Dictures Image: Dictures Image: Dictur	Arrange by: Folder ▼	
		Open Cancel	Click here to browse for videos and photos



• Video will be loading the and you will see one or more clips loaded on the right window.

5. Click the top right button (1) and choose from the dropdown menu "Save movie" (2) and "Custom settings - Create custom setting" (3)



• Change the number of "Bit rate" from 8000 to 300.

Setting:	<new></new>	к.	•
Name:			
Video settings			
Width:	1280	pi is	
Height:	720	kels	TIPS!!Change the
Bit rate:	8000	kbps	number of "Bit
Frame rate:	30	fps	rate" from 8000 to
	- 125		300
Audio settings			
Audio format:	128 kbp	os, <mark>4</mark> 8 kHz,	stereo 👻
	1		
imated file size: 58.14 MB	per minu	ite <mark>o</mark> f vide	0

 1000		
Setting:	<new></new>	
Name:	Flip	

• Give a name to the new setting as "Flip" and change the Bit rate to "300" and click "Save"

Height:	1280 720	pixels pixels
Bit rate:	300	kbps
Frame rate:	30	fps
Audio Commente	128 kbr	os, 48 kHz, stereo 🔹
Audio format:		
mated file size: 3.06 MB p	ver minut	e of video

6. Again, click the top right button (1) and choose from the dropdown menu "Save movie" (2) and from the "Custom settings" please choose "Flip" (3) – the setting that you just created



• Type a name for your video:



 $_{\circ}$ Once you click "Save" the video will start to be created.



Once it is done, you can watch the video by clicking "Play" or "Open folder".



Storing Your video in TaskStream:

1. Once your video is saved you can Log into your TaskStream account to turn it in.



We provi services processo improver

2. Select the program and the assignment for which you want to upload the video.



3. Attach the video to your artifact



If you have any questions, please contact EdIT at <u>edit@purdue.edu</u> and we will be happy to help.