Venus: Faculty Account Access (Contribute CS5)

You will need the following information to access your faculty account hosted on Venus: Connection URL: https://venus.atlantic.edu:82/(user name) User Name: Your Venus account name (typically first initial and last name) Password: Your account password Site URL: http://venus.atlantic.edu/(user name) For example, teacher Jane Doe would have: Connection URL: https://venus.atlantic.edu:82/jdoe User Name: jdoe Password: (her password) Site URL: http://venus.atlantic.edu/jdoe

(Note: There are multiple ways to connect to Venus depending on your operating system and installed software. The following uses Adobe Contribute CS5, but these instructions can also be applied to earlier versions of Contribute or another WebDAV client.)

(Note: These instructions only cover how to configure a Venus server connection. A basic understanding of Contribute is required to transfer files.)

1.) Start Contribute. From the main screen, click the 'Create Connection' button under the 'Start Page' tab. Or, click on the 'Manage Sites' button and select 'New Site...'



2.) The 'Connection Wizard Welcome' window appears. Click 'Next.'



3.) In the 'Choosing a Connection' window, make sure **Website** is selected in the list under 'What do you want to connect to?' For 'What is the web address (URL) of your website?,' enter the following:

http://venus.atlantic.edu/(user name)

Your user name is typically your first initial and last name.

Example: Teacher Jane Doe would enter http://venus.atlantic.edu/jdoe

Create Connection
Connection Wizard Choosing a Connection
To find your web pages, Contribute needs to know the address of your website (usually your home page).
What do you want to connect <u>t</u> o?
Website
What is the web address (URL) of your website?
http://venus.atlantic.edu/jdoe Browse
Help < Back Next > Cancel

4.) Click 'Next.' The 'Website Connection Information' box should appear. From the drop-down menu under 'How do you connect to your web server?,' select **WebDAV**.

Create Connection			
Connection Wizard Website Connection Information			
To edit pages on your website, Contribute needs to connect to your web server.			
How do you connect to your web server? FTP Secure FTP (SFTP) Local/Network WebDAV			
	< <u>B</u> ack <u>N</u> ext >	<u>C</u> ancel	

5.) More options should now appear in this window. Under 'What is the WebDAV URL?,' enter the following: https://venus.atlantic.edu:82/(username)

Your user name is typically your first initial and last name.

Example: Teacher Jane Doe would enter https://venus.atlantic.edu:82/jdoe

Create Connection				
Connection Wizard Website Connection Information				
To edit pages on your website, Contribute needs to connect to your web server.				
How do you connect to your web server? WebDAV What is the WebDAV URL? https://venus.atlantic.edu:82/jdoe What is the WebDAV username? What is the WebDAV password?	Advanced This connection will use <u>WebDAV locks</u> to prevent multiple users from editing a page at the same time. All users who connect to this website must use WebDAV.			
	< <u>B</u> ack <u>N</u> ext> <u>C</u> ancel			

6.) Still at the 'Website Connection Information' window, enter your username (typically your first initial and last name) under 'What is the WebDAV username' and password under 'What is the WebDAV password.'

Example: Teacher Jane Doe would enter: User name: jdoe Password: (her password)

Create Connection				
Connection Wizard Website Connection Information				
To edit pages on your website, Contribute needs to connect to your web server.				
How do you connect to your web server? WebDAV What is the WebDAV URL?	Advanced This connection will use <u>WebDAV locks</u> to prevent multiple users from editing			
What is the WebDAV <u>u</u> sername?	connect to this website must use WebDAV.			
What is the WebDAV <u>p</u> assword?				
	< <u>B</u> ack <u>Next></u> <u>C</u> ancel			

7.) Click 'Next.' If the 'Subversion Connection Information' window appears, click 'Next' to continue.

(Note: Subversion allows multiple people to work on files, saving each copy as a 'version' for approval by an administrator. Venus faculty accounts are only for individual use, so this feature is not enabled on the server.)

Create Connection			
Connection Wizard Subversion Connection Information			
Enable versioning of the site using Subversion.			
Protocol: HTTP			
Server address:			
Repository path:			
Server port: Default Non default			
Username:			
Password:			
Test			
Help < Back			

8.) The 'User Information' screen appears. Enter your information and click 'Next' to continue.

(Note: Similar to Subversion in Step 7, this information is used to identify individuals if multiple people are accessing the same files. Venus faculty accounts are only for individual use, so this information is not necessary, but Contribute requires it when configuring a new connection.)

Create Connection	
Connection Wizard	
Contribute uses this information to identify pages on your website.	you to any other Contribute users when you edit
What is your full name?	
Jane Doe	
What is your <u>e</u> -mail address?	
jdoe@atlantic.edu	
Help	< <u>B</u> ack Next> Cancel

9.) The 'Summary' window appears. Click 'Done' to save your settings.

