

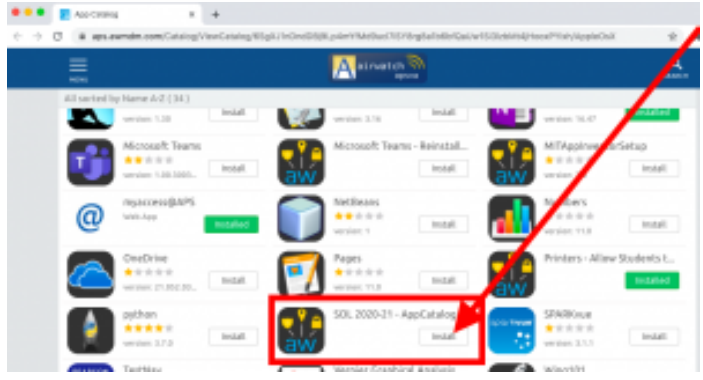

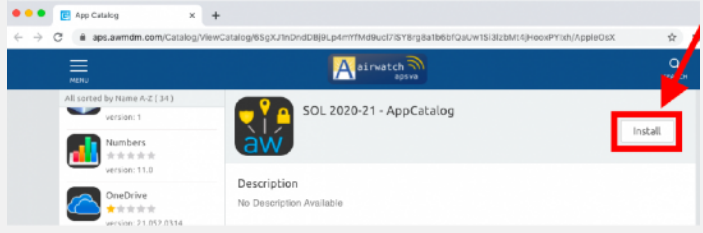
Install and Check SOL Program 2021



How to Install the SOL Program & Check that it works to take the SOLs in **Spring 2021**

In order to take the SOLs, you first need to make sure you have the correct programs. Here is how you can do that...

1.)	Open the “ App Catalog ” – square blue icon with white down arrow in the bottom right corner of your dock.	A screenshot of a computer dock with a dark background. From left to right, the icons are: a magnifying glass over a document, a blue square icon with a white letter 'S', a white document icon with 'PDF' written on it, a blue square icon with a white down arrow, and a white trash can icon. A red arrow points from the top left towards the blue square icon with the white down arrow. A grey speech bubble with the text 'App Catalog' is positioned above the blue square icon.
-----	---	--

<p>2.)</p>	<p>Scroll down to “SOL 2020-21 – App Catalog” and click “Install”.</p>	
	<p>If the App Catalog says “Installed” next to the “SOL 2020-21 – App Catalog” then proceed to step 6 below.</p>	
<p>3.)</p>	<p>Click “Install” again on “SOL 2020-21 – App Catalog”</p>	

4.) Let this run for about 20 minutes.

5.) Restart your computer.

6.) Next you must run the App Check to make sure the SOL Program will work (before your scheduled testing day).

- Make sure you are logged into MyAccess on your web browser (Preferably Chrome).
- Then click on this link below and follow all the directions:
 - [**APS SOL 20-21 Student Instructions**](#)

If you are not successful after you complete the steps above....

1. Go back to the App Catalog and start over at #1 above, it may take longer to push down the program depending on your connectivity.
2. If you continue to have issues your next step is to complete a [Student Technical Support Ticket](#).
 - If you have already completed a Student Technical Support Ticket then please Mr. Randolph your Arlington Career Center- Instructional Technology Coordinator so he can forward your ticket.