

ChemDraw: Access and installation

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Tags: [macOS](#) [Windows](#) [Faculty and Staff](#) [Students](#)

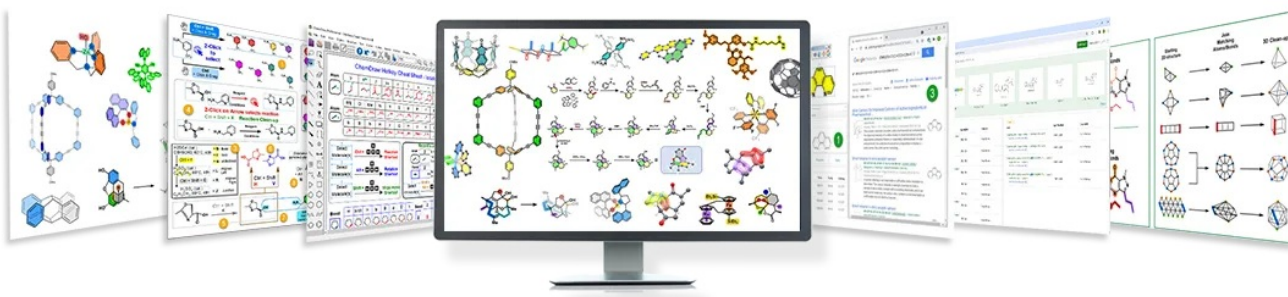
This article reviews **what ChemDraw is** and **how you can access it!**

See more:

- [MATLAB: Access and installation](#)
- [Mathematica and Wolfram|Alpha Pro](#)

What is ChemDraw?

ChemDraw is a molecule editor used by **Students** and **Faculty** across various departments.



In public labs and classrooms


ChemDraw is available on **all public lab and classroom computers**.

1. Open **ChemDraw**
2. When prompted, select **Activation code**

Licensing

This product can be licensed in different ways. Choose an option:

☐ Signals account
Use this option if you have a Signals account that includes a license for Signals ChemDraw.

☒ Activation code 
Use this option if you have been given an activation code. The activation code will look similar to ABCD-EFGH-IJKL-MNOP.

☐ Free trial (10 launches remaining)

3. Click **Continue**

Note: This pop-up box may appear each time the program is opened.

On your devices

ChemDraw can be installed on both **College** and **personal** devices.

1. Open **Google Chrome**
2. Navigate to the [ChemDraw subscription gallery](#)
3. In the search box, type in **Bryn Mawr College** and press **Enter**

Please use the [Quick Start Guide](#) to learn how to quickly register and activate your copy of ChemDraw.

bryn mawr college



4. Click **Register**



Bryn Mawr College

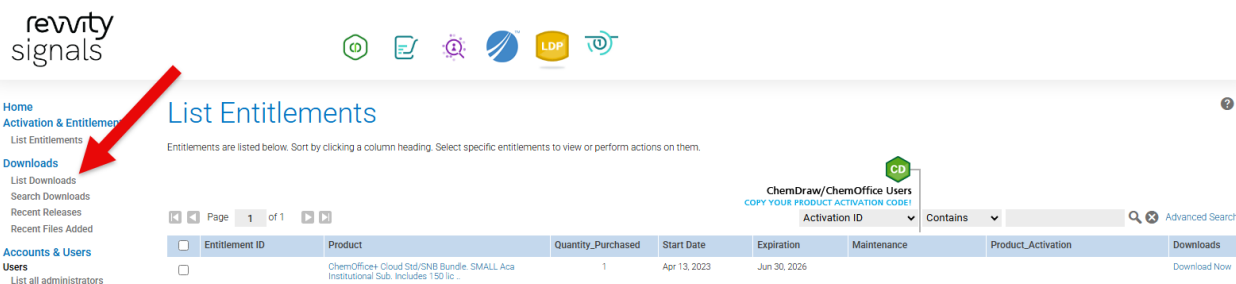
Bryn Mawr, USA

Register to download the latest version of ChemDraw



5. Enter the **following information** and click **Submit**
- First Name

- Last Name
 - Home Address
 - Organization Email Address: **your College email**
- Look for the following email and **follow the instructions within**
 - **Sender:** **RevvitySignals@flexnetoperations.com**
 - **Subject:** Verify your email
 - Look for the following email and **follow the instructions within**
 - **Sender:** **RevvitySignals@flexnetoperations.com**
 - **Subject:** Set your password
 - Click **Back to Download Center**¹
- ¹The URL for the Download Center is revvitysignals.flexnetoperations.com.
- Login with your **College email** and **password from Step 7**
 - On the left, click **List Downloads**



- Click **ChemOffice+ STD & SNB Bundle**
- Click **Date Available** and select the newest **ChemOffice+ Bundle**

[ChemOffice+ Cloud STD & SNB Bundle](#)

Version	Description	Date Available	Log Details
R-23.1	ChemOffice+ Cloud Standard and SNB Bundle	Apr 24, 2024	Download Log
R-23.0	ChemOffice+ Cloud Standard and SNB Bundle	Feb 26, 2024	Download Log
R-23	Quick Start Guide – Open Me First (ChemOffice+ Cloud Standard)	Feb 26, 2024	Download Log
R-23.1.2	ChemOffice+ Cloud Standard and SNB Bundle	Oct 22, 2024	Download Log
R-23.1.2	Quick Start Guide – Open Me First (ChemOffice+ Cloud Standard)	Oct 22, 2024	Download Log

- On the right, click the **file name(s)** for any files you need
 - **Windows** **ChemDraw_Suite_23.1.2.exe**
 - **macOS** **cd23.1.2.dmg**
- Download and follow the instructions in the **Product User Guide** and **Product Activation User Guide**

Questions?

If you have any additional questions or problems, don't hesitate to reach out to the **Help Desk!**

Phone: 610-526-7440 | [Library and Help Desk hours](#)

Email: help@brynmawr.edu | [Service catalog](#)

Location: Canaday Library 1st floor

