

# ITS Resource Center Home

## Mobile Devices - Chemistry Apps

### Contact Information






Educational Technology Support

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### Popular Apps

Name	Price	Description	Platform
<a href="#">ChemDraw</a>	\$9.99	<ul style="list-style-type: none"><li>• Create, edit and share publication-quality chemical structures with just the touch of a finger,</li></ul>	 iPad
<a href="#">ChemDoodle Mobile</a>	Free	<ul style="list-style-type: none"><li>• Draw chemical structures. View 3D. Generate IUPAC names. Calculate properties. Simulate NMR.</li></ul>	  iPhone
<a href="#">Molecules</a>	Free	<ul style="list-style-type: none"><li>• An application for viewing three-dimensional renderings of molecules and manipulating them using your fingers.</li><li>• New molecules can be downloaded directly in the app from either the RCSB Protein Data Bank (<a href="http://www.rcsb.org/pdb">http://www.rcsb.org/pdb</a>) or NCBI's PubChem (<a href="http://pubchem.ncbi.nlm.nih.gov">http://pubchem.ncbi.nlm.nih.gov</a>)</li></ul>	  iPhone

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