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Problem-solving starts with identifying the issue, coming up with solutions, implementing those solutions, and evaluating their effectiveness. Since this is a skill that's important to most employers, put them front and center on your resume, cover letter, and in interviews.

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Problem Solving in Chemistry | NARST

Introducing Third-Year Chemistry Students to the Planning and Design of an Experimental Program. Journal of Chemical Education 1997 , 74 (10) , 1186. DOI: 10.1021/ed074p1186.

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