

Information For Instructors

1. A **paper** detailing instructor **results** using the ChemReview tutorials at Rowan University and at Frostburg State University is [here](#).
2. **AP Instructor and Summer Packet** information is [here](#).
3. **Notes on the design** of the tutorials are [here](#).
4. **Suggestions for use** of the tutorials are [here](#).
5. **Assignment Packets**

For assignments by individual *topic* using the ChemReview tutorials:

www.ChemReview.Net/AssignmentPacks.PDF

6. **Why Students Have Difficulty with the Math of Chemistry**

Most chemistry instructors agree that students entering first-year courses are poorly prepared to solve calculations.

Why are students are poorly prepared? For the past 15 years, K-12 standards in the vast majority of states have directed math teachers to *decrease* the time devoted to teaching math *computation*.

For details – and how this problem can be fixed - click [here](#).

7. Critical observations, and/or suggestions regarding the ChemReview lessons are appreciated: Feedback@ChemReview.Net .

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