

Adobe Connect

The screenshot displays the Adobe Connect Professional interface. At the top, the title bar reads "RPIO320 | Acrobat Connect Professional". The main window is divided into several panes:

- Camera and Voice:** Shows three video thumbnails for participants: David Lumerman, mike, and Dustin.
- Attendee List (3):** Lists participants: David Lumerman, Dustin, and mike.
- Chat:** Contains a conversation log with messages from mike and David Lumerman.
- Whiteboard:** The central workspace containing:
 - Tools:** computer, microphone, elluminate (or this), headphones.
 - Etiquettes:** one person in a text box at a time, try not to bang microphone when on (or, turn off when not speaking).
 - Demand:** Setup Time, Links, finding a place to do this (I'm sqatting).
 - Text:** "it would be much easier to create a PPT and share it, but then we would not be able to 'collaborate'" and "This is text written in MS Word."
 - Bulleted list:** Item 1, Item 2, Item 3.
 - Graphics:** A blue cartoon character with a sad face and three arrows pointing right, and a yellow brushstroke.

The bottom of the interface features a toolbar with options like "Share", "Stop Sharing", "Full screen", and a font settings panel (Arial, Medium).

eLuminate

The screenshot displays the eLuminate software interface, which is a virtual classroom environment. The window title is "eLuminate Live! - eLUMINATE LIVE!". The interface is divided into several sections:

- Participants:** A list of participants is shown on the left, including "Kim Ho (Moderator, Mo)", "ming density", "Jane Doe", "John Smith", "Richard", "Raja", and "Sun O". Each name has a small icon and a status indicator.
- Whiteboard:** The main area is a whiteboard titled "Whiteboard - Main Room (Closed 100%)". It displays a slide titled "Introduction" with the following content:
 - Introduction**
 - Nomenclature is the language of chemistry
 - You will learn to name compounds
 - To do this you will need to commit to memory the basic alphabet (names of elements), phonetic sounds (polyatomic ions) and syntax (charges of species)
- Chat:** A chat window is located below the participants list, showing a conversation between the moderator and participants. The chat history includes:
 - Moderator: Who is Jane?
 - Moderator: Hi Everyone!
 - Moderator: How are you today?
 - ming density: I am so full after finishing the cake
 - Moderator: Very nice!
 - ming density: I need coffee ☹️
 - Moderator: What kind of cake?
 - ming density: pink ring on top land
 - Moderator: I'm sure it tasted sunny
 - Moderator: Typing in more stuff!
 - Moderator: Sooo today's session is about nomenclature
 - Moderator: if you have any questions
 - Moderator: please let me know
 - ming density: how long the session will last?
 - Moderator: If I am going to fat, please let me know
- Audio:** At the bottom left, there are controls for the microphone and speaker, with a volume slider and a mute button.
- Bottom Bar:** A toolbar at the bottom right contains various icons for navigation and interaction, including a home button, a search button, a list button, a checkmark, a red X, a lightbulb, an exclamation mark, a speech bubble, and a star.

The status bar at the bottom right indicates "In session for 43 minutes."