Today's Lecture



- Reading
- Compare Listening
 Compare Liste
- □ LaTeX for writing

Reading



- ☐ For your Body ← Food and Water
- ☐ For your Mind ← Reading

Reading



- ☐ Healthy Body ← Balanced Diet
- ☐ Healthy Mind ← Balanced Reading
 - Books, Magazines, Journals, Newspapers, ...
 - Classics and Scriptures
 - Fiction, Non-Fiction, ...
 - Technical, Non-technical, ...
 - Read as much as possible
 - Read Good books, magazines,...
 - Good Books → Good Knowledge → Power

Research & Reading



No reading → Weak mind → No Deep Thinking →
No Innovative Ideas → No Research or Poor Quality
Research

Research & Reading



- No reading → No Research or Poor Quality Research
 No or Poor Quality Publications
 - Repor Quality Jobs/Business and Career

Reading for Research



- Read with a Notebook and a Pencil (Electronic > Xournal++, ...)
- Read slowly and Consult a Good Dictionary (English-English or English-Mother tongue)
- Use Underlining or write Notes in the Margin
- Derive the Equations (2), (3), ... to Verify the Theory
- Simulate the Experiments to Verify the Results in the Books or Papers

Reading & Writing



- Read English Books, Journals, Newspapers, Magazines, ...
 - ™ Learn Style
 - Raragraph structure
 - Sentence structure
 - Words
- Read & Think & Understand
- Write a Summary on What you Understood (Zotero)

Listening



- CR Listen with Full Attention
- Rake Notes -
 - Meetings with Supervisor, Boss, Seminars, Group Meetings, Classes, ...
- A Listen to Remember
- R Listen and then Act

Effective Listening



- Maintain Eye Contact same horizontal level
- Use Appropriate Gestures
- Ask a few Pertinent Questions and Make simple Comments
- Be Non Judgmental

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Effective Listening



- Remain Calm
- On not provoke nor argue with the speaker
- Do not try to show off yourself
- OR Do not take any hasty decision while listening

Effective Listening



- R It is an ART.
- R Practice carefully
- People appreciate a patient listener

Writing in LaTeX



- □ LaTeX → Macro for typesetting markup language TeX
- TeX is the best type setting language for scientific documents (nroff, xml/html, docbook, ...)
- □ TeX uses Metafont for drawing "characters"
- R Free
- Complex