Faculty of Community Services

Academic Support & Resource Centre

Mastering Summary Sheets

A Step-by-Step Guide to Smart Studying

Step 1: Goal Setting

- Before you start, ask: "What is the purpose of this one-pager?"
- Think: What key ideas were highlighted in the lecture and in readings?
- Quick review? → Focus on the biggest definitions, formulas, and "mustmemorize" facts
- Connecting ideas? → Add diagrams or flowcharts that show how topics connect
- Memory? → Create mnemonics, acronyms, or diagrams that jog your memory

Step 2: Organize Content

- Go through lecture notes, slides, and the textbook
- Highlight keywords, formulas, and main ideas
- Sort into categories:
 - ➤ Definitions/terms
 - > Processes/steps
 - > Formulas/calculations
 - Key examples

Step 3: Organize the Layout

Think visually and logically; here are some student-tested formats:

- Column layout: 2–3 columns, with subheadings highlighting each category
- Flowchart style: for step-by-step processes
- Comparison table: perfect for pros/cons, similarities/differences
- Mind map: shows how concepts connect

Step 4: Add Memory Triggers

- Colors guide: for example:
 red = definitions,
 blue = numbers,
 green = examples
- Mnemonics & acronyms
- Diagrams: a sketch of a cell, chart, or flow arrow can save 5 lines of text
- Boxes & highlights: emphasize tricky information you always forget

Step 5: Keep it Concise

- Use bullet points
- Replace words with symbols
- Use short phrases instead off sentences

Step 6: Test How Well It Works

- Cover up your main notes—can you explain a topic with only your summary sheet?
- If yes \rightarrow it works!
- If no → add more information until it makes sense...