

# Academic Orientation



01

Identify various data and information collection methods

02

Obtain new knowledge through reflective learning

03

Identify various tools and platforms for note taking and time management



01

Google search engine has various tricks and tips to obtain better search result

02

You can refine your search results with operators such as quotations (" "), tilde (~), minus (-), or two periods (..).

03

You may search for specific filetypes or contents from a particular site

04

Utilize Google's ability for reverse image search to find related images



All data and information collected must be managed in a proper method. There are various tricks and tips to manage your data or information.

## Bookmark

Bookmark all important and frequently visited website links.

## Sync Profile

Sync your browser with your Google or Microsoft account.

## Cross Platform Applications

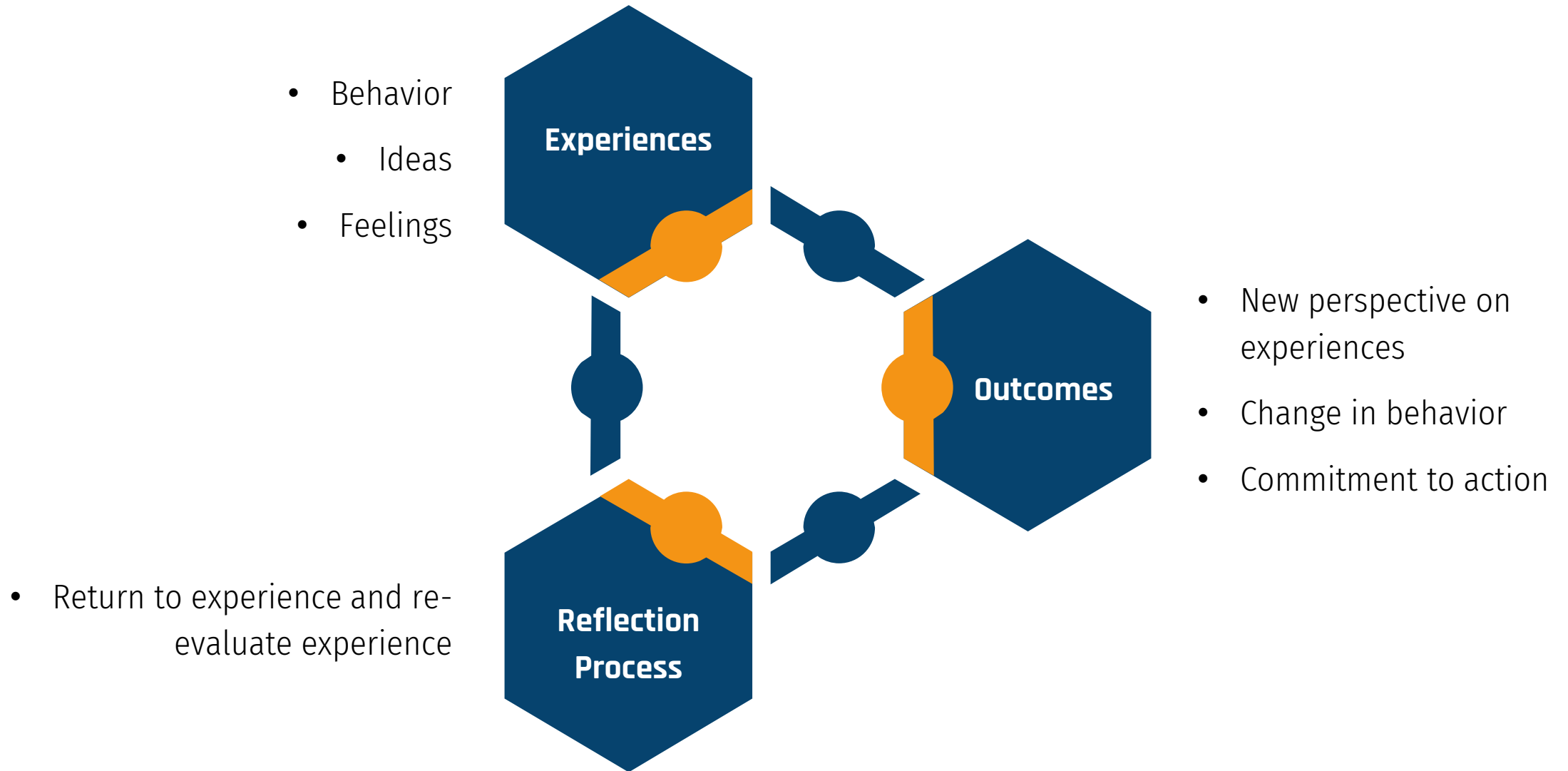
Ensure to use applications that can be used in various platforms such as Evernote or Google Keep.

## Cloud Storage

Store all your information in cloud storage such as Google Drive or iCloud.

## Cloud Documents

Create any documents using cloud applications such as Google Docs, Microsoft Word online, Google Slides and etc, to ensure no data loss.



# Benefits of a Reflective Learning



# Note Taking and Time Management

## Email to Yourself

Send email to yourself with the To Do List or plans on daily/weekly basis by scheduling the email. If there is an important task needed to be done, sending yourself a scheduled email could be very efficient.

## Utilize Technology

Utilize latest technological advancements for note taking such as dictate function in Word application.



## Utilize Calendar

Smartphones has calendar application with the function to sync. Synced calendar is accessible in various platforms.

## To Do List

Utilize tools to take notes to plan and remember the tasks you needed to perform. Applications such as Google Keep or Task by Google has “To Do List” functions.

**ANY QUESTIONS?**

