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# STUDY OF FLOW

- pathway , way , diverging pathways , converging pathways
- loop , circular loop
- bidirectional flow , unidirectional flow , multi directional flow
- [verse](#) , universe , multiverse , diverse , converse
- [exchange](#)
- Those things which employ themselves
  - OPERATION, Labor-ious, Pains, Travail, Toil, moil, Turmoile, drudg, droil, work, handy-work, Ply, cooperate, take pains, [lay](#) about [him](#).

PLAY, Sport, lusory, dally.

- [Arrow \( temporal frame or path \)](#)
- [2d energy or 2d arrows](#)
- [2D arrow , biaxial arrows](#)
- [planar movements](#)
- ACTION
- [numbered actions](#)
- [shaped actions](#)
- Concerning the [study of direction](#)
  - vectors
- Concerning the study of reason , why , how
  - logic
- Concerning the [study of origins or causes](#)
  - etiology , etymology , causality
  - creation myth , origin myth
- reason or [an](#) explanation for something as a function of its end, its purpose, or its goal, as opposed to as a function of its cause
  - Teleology , finality , consequentialism , effects , goal , purpose
- Concerning the [Study of the flow of energy](#)
  - [study of functions](#) , physiology , pathophysiology , biochemical physiology
  - [study of actions](#) , dynamics , thermodynamics , psychodynamics , electrodynamics , pharmacodynamics
  - [study of motions](#) , kinematics , kinetic energy , pharmacokinetics , chemokinesis
  - [Study of arts](#)
  - [natural energy flow study](#)
  - [artificial energy flow study](#)
- Concerning [Time flow study](#) , chronology
- Concerning the [study of interactions](#)
  - [Business actions](#)
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  - [communication](#)
  - [exchange](#)
  - [reaction](#)
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- Concerning the study of agriculture
  - [agricultural operation](#)

- Concerning the study of mechanical operations
  - [mixed mechanical operation](#)
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  - [fabrile operations](#)
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- concerning the study of Physic, CHYMICAL, Pharmaceutical Operations
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- Concerning the study of Biochemical operations
  - [Biochemical operations or process](#)
- Concerning the study of simple arithmetic operations
  - [arithmetic operations](#)
- Concerning the changes in shapes and forms
  - [geometrical operations](#)
- Concerning the flow of matter
  - [Materialistic flow](#)
- Concerning the study of [Agents](#) and their general relations
  - [conscious agent](#)

## STUDY OF FLOW

- functions , actions , process and motion
- ACTION, doe, perform, commit, practise, proceeding, function, exercise, at|chieve, dealing, Act, Fact, Deed, Feat, Exploit, [Passage](#), Prank, Trick, play the Part.
- [study of verbs](#)
- [Action](#) : The act of doing something (e.g., opening a [door](#)). It's the most basic unit of doing. It's the specific instance of something happening.
- [Art](#) : The use of skill and creativity to express ideas or emotions (e.g., painting, sculpture). Art is subjective and open to interpretation.
- Event: A single occurrence or happening at a specific [time](#). It's a specific moment in [time](#). (e.g., the winning touchdown).
- [Function](#) : The specific purpose or job something is designed to [do](#). It's the what something does. (e.g., the function of a car engine is to power the vehicle).
- [study of Laws](#) : A fundamental principle that describes a relationship between things and is generally considered unchanging (e.g., the law of gravity).
- [Mechanism](#) : The internal workings or parts that cause something to function. It's the how something works internally. (e.g., the locking mechanism of a [door](#)).
- [Method](#) : A systematic approach to achieve a specific goal (e.g., the scientific method).
- [Motion](#) : The act of changing position over [time](#). It's the how something moves. (e.g., the motion of the planets around the [sun](#)).
- [Operation](#) : The act of performing a task or using something (e.g., the operation of a computer program).
- Phenomena (plural phenomenon): Observable events, experiences, or things that happen (e.g., natural phenomena like lightning strikes).
- [study of Processses](#) : A series of steps that lead to a specific outcome. It's the ongoing sequence of events. (e.g., the process of photosynthesis).

- Rule: A specific guideline that dictates what is allowed or not (e.g., traffic rules). Rules can be more flexible than laws.
- Technique: A specific way of performing an action, often involving skill and practice (e.g., the proper pitching technique in baseball).
- cycle study
- study of pathways
- arrow symbol
- wheel symbol
- windle symbol
- evaluations study
- study of expressions
- comparate actions
- Numbered actions
- definite actions
- TRANSCENDENTAL ACTIONS
- RELATION OF ACTION. III
- COMPARE ACTIONS

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