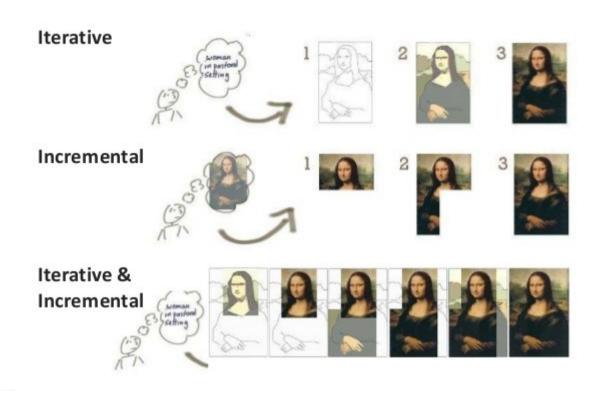
# THE FINAL COUNTDOWN

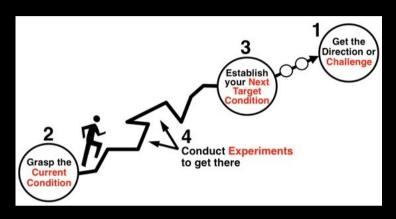


b/w ON BROKEN WINGS

#### Iterative & Incremental

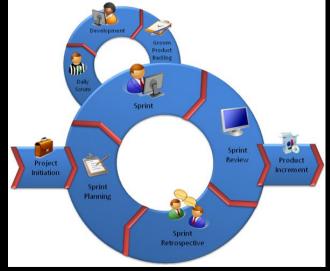


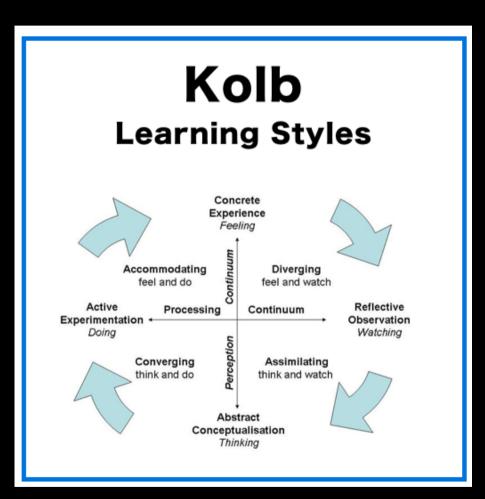
# Reflection Cycles



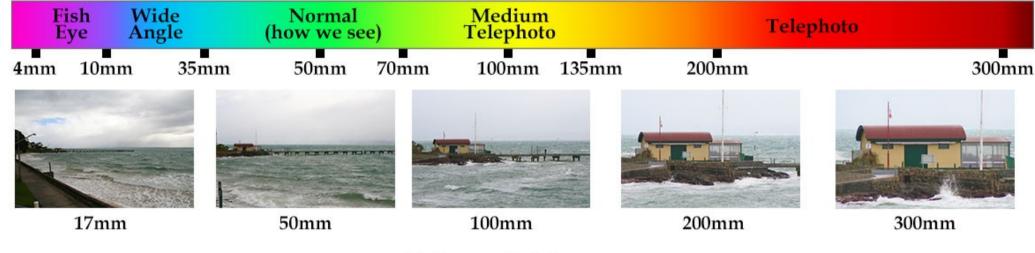
What is in relation to what might or should be and includes feedback to

reduce the gap





# Creating Meaning Useful Focal Lengths



#### **Used For...**



Architecture, Landscape



Street, Documentary





**Portraiture** 

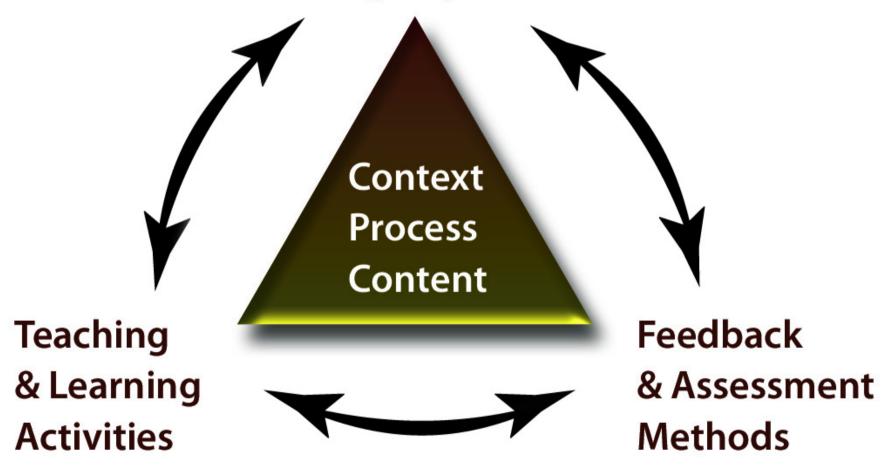


Sport, Birds, Wildlife

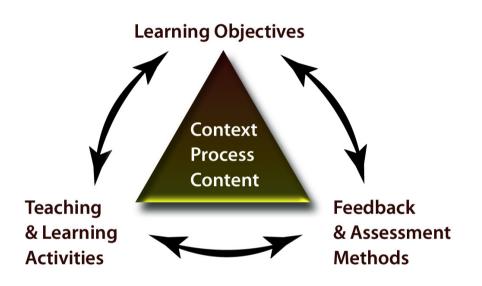
digital-photo-secrets.com

### Constructive Alignment

**Learning Objectives** 



# Constructive Alignment



Program 

→ Course 

→ Activity

Alliance ↔ Tribe ↔ Squad

Goal ↔ Sprint ↔ KPI

Requirement → Code → Test

# Learning Objectives

Knowledge & Understanding Skills & Abilities Judgement & Approach Taxonomy

**Factual** 

Contextual

Procedural

Meta-cognitive



#### Knowledge & Understanding

The student should be able to ...

- ... identify the complexities of software design and development
- ... describe the fundamentals of software engineering, such as stakeholders and requirements
- ... describe the difference between the Customer, the Solution, and the Endeavour as well as the different methods used for each

#### Skills & Abilities

The student should be able to ...

- ... elicitate requirements from and design a solution to a real-world problem
- ... plan and execute a small software development project in a team
- ... apply skills from programming courses and other relevant courses in a project-like environment
  - ... learn new tools and APIs on his/her own

#### Judgement & Approach

The student should be able to ...

... reflect on the choice of software engineering methods used in the project

#### Quotes?

"Vissa saker får man bara acceptera"

"Celebrate mistakes"

"Plan for exit"

#### **Exit**

Integration platform & testing

Visual Arena MAY 24 09.00 - 12.00

Supervision MAY 30 / Jun 01