

Reflection-based Experiential Learning

Learning from your own reflection and analysing your experiences to improve, is the best way to grow

Aim

Student and faculty can learn from observing oneself and other's review i.e. Analysing your own reflection and learning to be a better version .

Overview



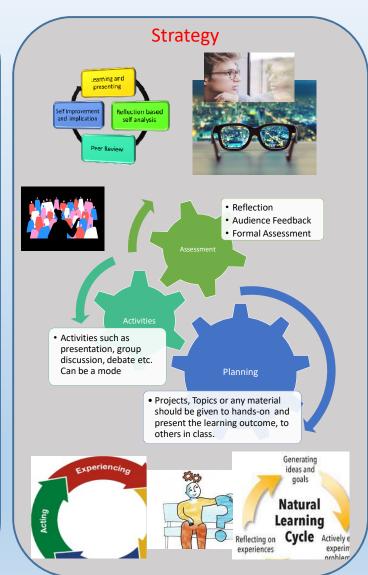


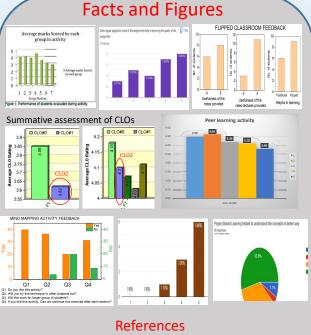


We propose a spiral learning model that suggests formation of small tasks (topics, projects) and performing activities such as presentation, project showcase, group discussion etc. on continuous basis, Which in turn leads to continuous assessment of yourself from your own reflection and feed back from audience to improvise and come up with a better version in next cycle.

Strengths

- Reflection based spiral approach help in continuous assessment of oneself from our own perspective.
- Feed back from audience who can be our faculty, students, peers etc. Help our view our progress from others perspective.
- Continuous assessment give us more number of chances to improvise and show our better version in next cycle.
- Reflection-based summative assessment improves the overall performance of the students and teacher
- Students focus on learning from their own experience rather than cramming





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