

# Summary of Curriculum Design Schema

	<b>Taylor's Objectives Model (1949) Brady's Interaction Model (1981)</b>	<b>Walker's Naturalistic Model (1971)</b>	<b>Kennedy's 4-Phase Model (1984)</b>	<b>Maker's Model</b>	<b><i>What we learned in class</i></b>
<b>1</b>	Objectives	Platform (Plan)	Prenotinal	Content modification (abstraction, complexity, variety, organisation, study of people, methods of enquiry)	<i>Make a concept map of the topic you want to teach</i>
<b>2</b>	Content	Deliberation (Chaos)	Notional	Process modification (higher levels of thinking, open-endedness, discovery, proof and reasoning, freedom of choice, group interaction)	<i>Put concepts into a teachable order</i>
<b>3</b>	Method	Design!	Production	Product modification (real problems, real audiences, evaluation, transformations)	<i>Add/remove as necessary, and develop how to explain these concepts at the appropriate skill level</i>
<b>4</b>	Evaluation		Post-Production		<i>Starting with the first and last lessons, make lesson plans, assignments and assessments for each class</i>