

Stating Cognitive Outcomes

Knowledge	Comprehension	Application	Analysis	Synthesis	Evaluation
Define	discuss	compute	distinguish	diagnose	evaluate
List	describe	demonstrate	analyze	propose	compare
Recall	explain	illustrate	differentiate	design	assess
Name	identify	operate	compare	manage	justify
Recognize	translate	perform	contrast	hypothesize	judge
State	restate	interpret	categorize	summarize	appraise
Repeat	express	apply	appraise	plan	rate
Record	convert	use	classify	formulate	choose
Label	estimate	practice	outline	arrange	decide
predict			organize		

Stating **Affective** Outcomes

Receiving	Responding	Valuing	Organization	Value Complex
sit erect	answer	join	adhere	act
Reply	greet	share 🧓	integrate	practice
Accept	read	complete	organize	discriminate
Show	report	follo	w Influer	nce

Stating **Psychomotor** Outcomes

Perception	Set	Guided Response	Mechanism	Complex	Adaptation	Origination
identify	react	display	display	display	adapt	create
detect	respond	manipulate	manipulate	manipulate	revise	compose
differentiate	start	work	work	work	change	arrange
perform		write		opera	ite	

Words not to be used as cognitive objectives!

Know	really know	understan	d appreciate	become
Learn	thinks critically	approach	improve	grow
Increase	expand horizons		grasp the significance of	