THE PO - CO MATRIX

SEMESTER - II, III

ELECTIVE COURSE 1 & 2- ECONOMICS METHOD

PROGRAM SPECIFIC OUTCOMES COURSE OUTCOMES	PO1: Disciplinary Knowledge	PO2: Teaching Competen	PO3: Thinking Skills		PO5: Research Skills	PO6: Digital Literacy,	PO7: Life Skills	PO8: Comm. Engagement	PO9: Cooperation & Team	PO10: Inclusive Mind set	Teaching Strategies	Strategies to assess the Outcomes
*		ce				Wellness			Work			
CO 1: The learner will be able to state the	(√) L-1	(√) L-1	(√) L-1	(√) L-1			(√) L-1				Lecture/ Discussion	Essay/ class test/ Prelims
meaning of academic disciplines,	- '		- '				- '					
Economics, maxims of teaching and												
correlation, Continuous Professional												
Development, advantages, and disadvantages of various methods of												
teaching Economics. (Remembering)												
CO 2: The learner will be able to explain	(√)	(√)	(√)	(√)	(√)	(√)	(√)		(√)		ICT Based	Class
relationship between academic disciplines	` '	M-2	M-2	M-2	L-1	L-1	M-2		M-2		Pedagogy/ Lecture/	test/Essay/ Prelims/sem
and Economics subject, various											Videos followed	ester End
perspectives of Economics as a discipline											by discussion	Exam
specified by different National Curriculum												
Frameworks, scope of Economics,												
objectives of teaching Economics at Higher Secondary Level, characteristics of												
an Economics textbook, key qualities of a												
good Economics teacher, the importance												
of various learning resources in the												
teaching of Economics, significance of ICT												
based resources for the teaching of												
Economics, challenges faced by an												
Economics Teacher. (Understanding)											D : 4:1	01 4 4
CO 3: The learner will be able to examine	(√) H-3	(√) H-3	(√) H-3	(√) H-3	(√) M-2	(√) M-2	(√) M-2	(√) L-1	(√) L-1	(√) M-2	Experiential Learning/ Group	Class test / Prelims/
the place of humanities and social sciences- Economics subject in the	н-3	п-3	п-3	н-3	141-7	141-2	191-2	p-1	D-1	141-2	Work	semester
present school curriculum, the study of											(Cooperative Learning	End Exam
Economics and International relations,											Strategies/Rese	
the relationship between teaching of											arch Analysis &	
Economics and development of various												

PROGRAM SPECIFIC OUTCOMES COURSE OUTCOMES	PO1: Disciplinary Knowledge	PO2: Teaching Competen ce	PO3: Thinking Skills	PO4: Comm Skills	PO5: Research Skills	PO6: Digital Literacy, Wellness	PO7: Life Skills	PO8: Comm. Engagement	PO9: Cooperation & Team Work	PO10: Inclusive Mind set	Teaching Strategies	Strategies to assess the Outcomes
values among students, different ways of Continuous Professional Development of a teacher, various principles of teaching economics. (Analyzing)											Students Presentations	
CO 4: The learner will be able to illustrate the Procedure of various methods of teaching Economics, maxims of teaching Economics, how Economics can be correlated with different school subjects, the uses of various learning resources in the teaching of Economics. (Applying)	(√) M-2	(√) M-2	(√) M-2	(√) M-2			(√) M-2				Case Study/ Discussion/ Brainstorming/ Group Work	Prelims/ semester End Exam
CO 5: The learner will be able to justify the role of a teacher in inculcating values among students through the teaching of Economics. (Evaluating)	H-3	(√) H-3	(√) H-3	(√) H-3	(√) M-2		(√) M-2			(√) M-2	Review of researches followed by discussion/Vide os with discussion on real life situations from the context of Indian Society/Brainst orming	Prelims/ semester End Exam
co 6: The learner will be able to a) Prepare an activity-based lesson plans for teaching Economics on 5E's model of Constructivism/ Cooperative Learning. (Creating) b) integrate the data of a Case study of a country in a meaningful manner. (Creating)	(√) H-3	(√) H-3	(√) H-3	(√) H-3	(√) M-2	(√) M-2	(√) H-3	(√) M-2			Field work/Review of researches/ student presentations/ report submission	Assignment

PROGRAM SPECIFIC OUTCOMES COURSE OUTCOMES	PO1: Disciplinary Knowledge	 3	PO5: Research Skills	PO6: Digital Literacy, Wellness	PO7: Life Skills	PO8: Comm. Engagement	PO9: Cooperation & Team Work	PO10: Inclusive Mind set	Teaching Strategies	Strategies to assess the Outcomes
Average										