

THE PO – CO MATRIX

SEMESTER – II, III

ELECTIVE COURSE 1 & 2- SCEINCE METHOD

PROGRAM SPECIFIC COURSE OUTCOMES	PO1: Disciplina ry Knowledg e	PO2: Teaching Compete nce	PO3: Thinkin g Skills	PO4: Com m Skills	PO5: Research Skills	PO6: Digital Literac y, Wellnes s	PO7: Life Skills	PO8: Comm. Engagem ent	PO9: Cooperati on & Team Work	PO10: Inclusiv e Mind set	Teaching Strategies	Strategies to assess the Outcomes
CO 1: The learner will be able to state meaning of terms associated with science as an academic discipline. (Remembering)	(✓) L-1	(✓) L-1	(✓) L-1	(✓) L-1			(✓) L-1			(✓)	Lecture/ Discussion	Essay/ class test
CO 2: The learner will be able explain the place of Science in the Curriculum and life, aims and objectives of teaching Science at different school level, values of teaching Science. (Understanding)	(✓) M-2	(✓) M-2	(✓) M-2	(✓) M-2			(✓) M-2		(✓) M-2		ICT Based Pedagogy/ Lecture/ discussion	Class test/Essay/ Prelims/se mester End Exam
CO 3: The learner will be able to illustrate the transacting of Science Curriculum, correlation and maxims of teaching Science, need to infuse global perspective in Science curriculum,	(✓) H-3	(✓) H-3	(✓) H-3	(✓) H-3	(✓) M-2	(✓) M-2	(✓) M-2	(✓) L-1	(✓) L-1	(✓) M-2	Experiential Learning/ Group Work (Cooperative Learning Strategies/ Students Presentations	Class test / Prelims/ semester End Exam

