

## Graduate Program Assessment (MS)

Department of Natural Resources and Environmental Management

### NREM Curriculum Map

Assessment of student learning outcomes from NREM core courses in terms of Knowledge Gain (K), Comprehension (C), Application (Ap), Analysis (An), Synthesis (S) and Evaluation (E).

Course Number	NREM Program Student Learning Outcomes			
	Skills acquired to solve Natural Resources and Environmental Management Problems	Quantitative Reasoning/Critical Thinking	Communication	Practical Experience
NREM 600	K, C ,Ap ,An ,S, E	Ap	An, S, E	Ap
NREM 601	K, C ,Ap ,An ,S, E	K, C, Ap, An	S, E	Ap, An, S, E
NREM 605	K	K	C, Ap	
NREM 611	K, C, Ap, An	K, C ,Ap ,An ,S, E	K, C ,Ap ,An ,S, E	K, C ,Ap ,An ,S, E
NREM 612	K, C ,Ap ,An ,S, E	K, C ,Ap ,An ,S, E	Ap, E	Ap
NREM 660 /CEE 625	K, C, Ap, An, S, E	K, C, Ap, An, S, E	K, C, Ap, An, E	K, C, Ap, An, E
NREM 662	K, C, Ap, An, E	K, C, Ap, An, E	K, C, Ap, An, E	K, C, Ap, An, E
NREM 664	K, C, Ap, An, E	K, C, Ap, An, E	K, C, Ap, An, E	K, C, Ap, An, E
NREM 665	K, C, Ap, An, S, E	K, C, Ap, An, S, E	K, An, S, E	K, Ap, An, S, E
NREM 680	K, C, Ap, An, S, E	K, C, Ap, An, S, E	K, C, Ap, An, S, E	K, C, Ap, An, S, E
NREM 682	K, C, Ap, An, S, E	K, C, Ap, An, S, E	K, C, An, S, E	K, C, Ap, An, S, E
NREM 691	K, C, An, S, E	K, C, An, Ap, S, E	K, An, Ap, S, E	K, An, Ap, E