GATEWAY SCIENCE COURSE REDESIGN SCORING RUBRIC   **Reviewer: _____**

PROPOSAL		TOTAL PTS POSSIBLE: 75	Total Pts Awarded	

CATEGORY: *Basic Course Information*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: Number of STEM students served	▉	5
NOTES:		

CATEGORY: *Course redesign team members*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: UNM Team Members – Potential for leadership	▉	5
NOTES:		

CATEGORY: *Course redesign team members*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: CNM Team Member(s) - potential as an effective liaison between institutions	▉	5
NOTES:		

CATEGORY: *Background to course redesign effort*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: Clear rationale for redesign	▉	10
NOTES:		

CATEGORY: *Background to course redesign effort*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: Student learning outcomes are defined	▉	10
NOTES:		

CATEGORY: *Preliminary course redesign plan*	**PTS AWARDED**	**PTS POSSIBLE**
CRITERIA: Plan demonstrates a willingness to apply research-based approaches to course design and revision	▉	10
NOTES:		

CATEGORY: *Preliminary course redesign plan*	PTS AWARDED	PTS POSSIBLE
CRITERIA: Plan includes clear intentions for assessment and continued optimization based on assessment results		5
NOTES:		

CATEGORY: *Preliminary course redesign plan*	PTS AWARDED	PTS POSSIBLE
CRITERIA: Plan details how material, methods, and technology will be disseminated to other instructors		5
NOTES:		

CATEGORY: *Preliminary course redesign plan*	PTS AWARDED	PTS POSSIBLE
CRITERIA: Plan poses possible methods to sustain course redesign efforts		10
NOTES:		

CATEGORY: *Supporting letters*	PTS AWARDED	PTS POSSIBLE
CRITERIA: Department/unit supports the initiative and will promote implementation, assessment, and expansion		10
NOTES:		