SABBATICAL SCORING RUBRIC										
CNR	_									
NARRATIVE		_								Max. Pts.
BACKGROUND, OBJECTIVES, & ACTIVITIES (45-60%)	45	Exceller	nt	Good		Satisfact	ory	Poor		45
Project Purpose & Goals										
Clearly Defined Purpose			7.5		5		2.5		0	0
 Project Preparation & Groundwork 			7.5		5		2.5		0	0
 Disciplinary Relevance & Appropriateness 			7.5		5		2.5		0	0
 Organized & Well-Structured 			7.5		5		2.5		0	0
 Well-defined Objectives & Goals 			7.5		5		2.5		0	0
Activities & Outcomes										
 Clear & Understandable Methodology or Plan 			7.5		5		2.5		0	0
Appropriate & Well-formulated Activities			7.5		5		2.5		0	0
Realistic & Clearly-defined Timeline			7.5		5		2.5		0	0
	Subtotal									0

Comments:

WRITING: GRAMMAR & COMPOSITION 10%	10	Excellent	Good	Satisfactory	Poor	10
· Grammar, Spelling, Paragraph Structure						
Completeness & Correct Formatting		□ 10	□ 7.5) 0
· Relevant/Appropriate References & Source Citations						0
Comments:						

SUPPORTING DOCUMENTATION 10%	10	Excellent	Good	Satisfactory	Poor	10	
 Letter of Support - Supervisor (Required) 							
 Letters of Support - Colleagues 		□ 10	□ 7.5		3 🗆	0	0
 Logistical, Cooperative & Collaborative 							
Support Letters (if applicable)							0

Comments:

PROFESSIONAL ADVANCEMENT 10-20%	20	Excellent	Go	od	Satisfacto	ory	Poor		20
Clearly Delineated Professional Outcomes									
Impact on Professional Growth & Career			12 [] 9		4		0	0
Appropriate Dissemination Plan for Results									
(e.g. Presentation & Publication)									0

Comments:

COLLEGE CRITERIA & TENETS 0 - 10%	6	Excellen	t	Good		Satisfactory	F	Poor		6
 Example: Outside Funding Sources 			10		7		5		2	0
 Example: Year-long Sabbatical 										0

Comments:

ABSTRACT & VITA 5%	5	Excellent	Good	Satisfactory	Poor	5

 Abstract Length & Format 						
 Clarity of Project Synopsis in Abstract 		5	□ 3	1	0	0
Concise & Relevant Vita Content & Structure						0
Comments:						

Comments

PREVIOUS SABBATICALS 0-3%	4	None	One or More	4
- First time sabbaticals may be given greater weighting			3 🔲 0	0
				0
Maximum Points	100			

Total Points

0