2012 CORE COURSE PROPOSAL REVIEW AMERICAN HISTORY COMPONENT

APPENDIX A

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS		Criteria	4	3	2	1				
COURSE CONTENT	On	line proposal form aligned with component requirements *	All	Most	Few	None				
Element Ave =	On	Online proposal form aligned with component objectives ** All Most Few None								
Course Requirements	Syl	labus aligned with component requirements *	All	Most	Few	None				
Element Ave =	Syl	labus addresses required component objectives **	All	Most	Few	None				
ASSESSMENT PLAN		Learning outcomes match state mandated objectives	All	Most	Few	None				
	ES	Learning outcomes are specific, observable & measureable	All	Most	Few	None				
	OUTCOMES	Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None				
	9	e.g.: write, identify, solve, etc.								
	DS	Assessment methods match student learning outcomes	All	Most	Few	None				
	METHODS	Assessment methods appropriate, include direct measures of student learning	All	Most	Few	None or Plan includes use of course grades				
Element Ave (Sum ÷	4	Assessment criteria are explicit;	All	Most	Few	None				
6) =	CRITERIA	expected levels of performance are clear, appropriate								
OVERALL AVERAGE:		RECOMMENDATION:				I.				
	0	Accept Proposal meets <i>all</i> of the state mandated requirements and objectives								
	0	Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives								
	0	REJECT Proposal does not adequately meet state requirements								
		Comments/rationale for recommendation REQUIRED								

* (A) American History Component requirements:

- (i) Courses in this category focus on the consideration of past events and ideas relative to the United States, with the option of including Texas History for a portion of this component area.
- (ii) Courses involve the interaction among individuals, communities, states, the nation, and the world, considering how these interactions have contributed to the development of the United States and its global role.

- (A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;
- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) **Personal Responsibility**: to include the ability to connect choices, actions and consequences to ethical decision-making
- (D) **Social Responsibility**: to include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities.

2012 CORE COURSE PROPOSAL REVIEW COMMUNICATION COMPONENT

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS		Criteria	4	3	2	1		
COURSE CONTENT	On	line proposal form aligned with component requirements *	All	Most	Few	None		
Element Ave =	On	nline proposal form aligned with component objectives ** All Most Few None						
Course Requirements	Syl	labus aligned with component requirements *	All	Most	Few	None		
Element Ave =	Syl	labus addresses required component objectives **	All	Most	Few	None		
ASSESSMENT PLAN		Learning outcomes match state mandated objectives	All	Most	Few	None		
	MES	Learning outcomes are specific, observable & measureable	All	Most	Few	None		
	1007	Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None		
	00	e.g.: write, identify, solve, etc.						
	SQ	Assessment methods match student learning outcomes	All	Most	Few	None		
	метнорѕ	Assessment methods appropriate, include direct measures of student learning	All	Most	Few	None or Plan includes		
-	Σ		ļ			use of course grades		
Element Ave (Sum ÷ 6) =	RIA	Assessment criteria are explicit;	All	Most	Few	None		
	CRITE	expected levels of performance are clear, appropriate						
OVERALL AVERAGE:		RECOMMENDATION:			•			
	0	ACCEPT Proposal meets <i>all</i> of the state mandated requirements and objectives						
	0	o Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives						
	0	REJECT Proposal does not adequately meet state requirements						
		Comments/rationale for recommendation REQUIRED						

* (A) Communication Component requirements:

- (i) Courses in this category focus on developing ideas and expressing them clearly, considering the effect of the message, fostering understanding, and building the skills needed to communicate persuasively.
- (ii) Courses involve the command of oral, aural, written, and visual literacy skills that enable people to exchange messages appropriate to the subject, occasion, and audience.

- (A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;
- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) **Teamwork**: to include the ability to consider different points of view and to work effectively with others to support a shared purpose or goal;

(D) Personal Responsibility: to include the ability to connect choices, actions and consequences to ethical decision-making

2012 CORE COURSE PROPOSAL REVIEW CREATIVE ARTS COMPONENT

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS		Criteria	4	3	2	1
COURSE CONTENT	On	line proposal form aligned with component requirements *	All	Most	Few	None
Element Ave =	On	line proposal form aligned with component objectives **	All	Most	Few	None
Course Requirements	Syl	labus aligned with component requirements *	All	Most	Few	None
Element Ave =	Syl	labus addresses required component objectives **	All	Most	Few	None
ASSESSMENT PLAN		Learning outcomes match state mandated objectives	All	Most	Few	None
	IES	Learning outcomes are specific, observable & measureable	All	Most	Few	None
	UTCOMES	Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None
	00	e.g.: write, identify, solve, etc.				
	DS	Assessment methods match student learning outcomes	All	Most	Few	None
	МЕТНО	Assessment methods appropriate, include direct measures of student learning	All	Most	Few	None or Plan includes use
Flowsont Ave /Sum !		Assessment criteria are explicit;	All	Most	Few	of course grades None
Element Ave (Sum ÷ 6) =	FRIA	expected levels of performance are clear, appropriate	^	WIOSC	1 CW	None
0) -	CRITE	expected levels of performance are clear, appropriate				
OVERALL AVERAGE:		RECOMMENDATION:				
	0	ACCEPT Proposal meets <i>all</i> of the state mandated requirements and objectives				
	o Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives					
	0	REJECT Proposal does not adequately meet state requirements				
		Comments/rationale for recommendation REQUIRED				

* (A) Creative Arts Component requirements:

- (i) Courses in this category focus on the appreciation and analysis of creative artifacts and works of the human imagination.
- (ii) Courses involve the synthesis and interpretation of artistic expression and enable critical, creative, and innovative communication about works of art.

- (A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;
- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) **Teamwork**: to include the ability to consider different points of view and to work effectively with others to support a shared purpose or goal;

(D) Social Responsibility : to include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities

2012 CORE COURSE PROPOSAL REVIEW GOVERNMENT-POLITICAL SCIENCE COMPONENT

Name:			Course Prefix # & Title:				
TCCN identified for course	Yes	No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS	Criteria	4	3	2	1				
COURSE CONTENT	nline proposal form aligned with component requirements *	All	Most	Few	None				
Element Ave =	Online proposal form aligned with component objectives ** All Most Few None								
Course Requirements	/llabus aligned with component requirements * All Most Few None								
Element Ave =	/llabus addresses required component objectives **	All	Most	Few	None				
ASSESSMENT PLAN	Learning outcomes match state mandated objectives	All	Most	Few	None				
	Learning outcomes are specific, observable & measureable	All	Most	Few	None				
	Learning outcomes clearly describe what students are ask	ed to do, All	Most	Few	None				
	e.g.: write, identify, solve, etc.								
	Assessment methods match student learning outcomes	All	Most	Few	None				
	Assessment methods match student learning outcomes Assessment methods appropriate, include <i>direct</i> measures	of student learning All	Most	Few	None or Plan includes use				
					of course grades				
Element Ave (Sum ÷	Assessment criteria are explicit;	All	Most	Few	None				
6) =	expected levels of performance are clear, appropriate								
OVERALL AVERAGE:	RECOMMENDATION:	·	•						
	ACCEPT Proposal meets <i>all</i> of the state mandated require	ments and objectives							
	Discuss Proposal meets <i>some</i> of the state mandated requ	irements and objectives							
	REJECT Proposal does not adequately meet state requirements								
	Comments/rationale for recommendation RE	QUIRED							

* (A) Government/Political Science Component requirements:

- (i) Courses in this category focus on consideration of the Constitution of the United States and the constitutions of the states, with special emphasis on that of Texas.
- (ii) Courses involve the analysis of governmental institutions, political behavior, civic engagement, and their political and philosophical foundations.

- (A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;
- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) Personal Responsibility: to include the ability to connect choices, actions and consequences to ethical decision-making

(D) **Social Responsibility**: to include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities

2012 CORE COURSE PROPOSAL REVIEW LANGUAGE, PHILOSOPHY & CULTURE COMPONENT

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS	Criteria	4	3	2	1				
COURSE CONTENT	Online proposal form aligned with component requirements *	All	Most	Few	None				
Element Ave =	Online proposal form aligned with component objectives **	All	Most	Few	None				
Course Requirements	/llabus aligned with component requirements * All Most Few None								
Element Ave =	Syllabus addresses required component objectives **	All	Most	Few	None				
ASSESSMENT PLAN	Learning outcomes match state mandated objectives	All	Most	Few	None				
	Learning outcomes are specific, observable & measureable	All	Most	Few	None				
	Learning outcomes are specific, observable & measureable Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None				
	e.g.: write, identify, solve, etc.								
	Assessment methods match student learning outcomes	All	Most	Few	None				
	Assessment methods match student learning outcomes Assessment methods appropriate, include <i>direct</i> measures of student learning	All	Most	Few	None or Plan includes use				
	Σ				of course grades				
Element Ave (Sum ÷	Assessment criteria are explicit;	All	Most	Few	None				
6) =	expected levels of performance are clear, appropriate								
Overall Average:	RECOMMENDATION:								
	O ACCEPT Proposal meets <i>all</i> of the state mandated requirements and objectives								
	o Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives								
	REJECT Proposal does not adequately meet state requirements								
	Comments/rationale for recommendation REQUIRED								

* (A) Language, Philosophy, & Culture Component Requirements:

- (i) Courses in this category focus on how ideas, values, beliefs, and other aspects of culture express and affect human experience.
- (ii) Courses involve the exploration of ideas that foster aesthetic and intellectual creation in order to understand the human condition across cultures

** Required Component Objectives:

A. **Critical Thinking Skills**: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;

- B. Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- C. Personal Responsibility: to include the ability to connect choices, actions and consequences to ethical decision-making

2012 CORE COURSE PROPOSAL REVIEWLIFE & PHYSICAL SCIENCES COMPONENT

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS	Criteria	4	3	2	1			
COURSE CONTENT	Online proposal form aligned with component requirements *	All	Most	Few	None			
Element Ave =	Online proposal form aligned with component objectives ** All Most Few None							
Course Requirements	yllabus aligned with component requirements *	All	Most	Few	None			
Element Ave =	yllabus addresses required component objectives **	All	Most	Few	None			
ASSESSMENT PLAN	Learning outcomes match state mandated objectives	All	Most	Few	None			
	Learning outcomes are specific, observable & measureable	All	Most	Few	None			
	Learning outcomes are specific, observable & measureable Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None			
	e.g.: write, identify, solve, etc.							
	Assessment methods match student learning outcomes	All	Most	Few	None			
	Assessment methods appropriate, include <i>direct</i> measures of student lear	rning All	Most	Few	None or Plan includes use of course grades			
Element Ave (Sum ÷	Assessment criteria are explicit;	All	Most	Few	None			
<i>6) =</i>	expected levels of performance are clear, appropriate							
OVERALL AVERAGE:	RECOMMENDATION:	<u> </u>						
	ACCEPT Proposal meets all of the state mandated requirements and obje	ctives						
	Discuss Proposal meets <i>some</i> of the state mandated requirements and o	bjectives						
	REJECT Proposal does not adequately meet state requirements							
Comments/rationale for recommendation REQUIRED								

* (A) Life & Physical Sciences Component requirements:

- (i) Courses in this category focus on describing, explaining, and predicting natural phenomena using the scientific method.
- (ii) Courses involve the understanding of interactions among natural phenomena and the implications of scientific principles on physical world and on human experiences.

** Required Component Objectives:

(A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;

- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) Empirical and Quantitative Skills: to include the manipulation and analysis of numerical data or observable facts resulting in informed conclusions;
- (D) Teamwork: to include the ability to consider different points of view and to work effectively with others to support a shared purpose or goal

2012 CORE COURSE PROPOSAL REVIEW MATHEMATICS COMPONENT

Name:			Course Prefix # & Title:				
TCCN identified for course	Yes No	С	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS		Criteria	4	3	2	1
COURSE CONTENT	Online proposal form aligned with component requirements *				Few	None
Element Ave =	On	line proposal form aligned with component objectives **	All	Most	Few	None
Course Requirements	Syl	labus aligned with component requirements *	All	Most	Few	None
Element Ave =	Syl	labus addresses required component objectives **	All	Most	Few	None
ASSESSMENT PLAN		Learning outcomes match state mandated objectives	All	Most	Few	None
	ĒS	Learning outcomes are specific, observable & measureable	All	Most	Few	None
	OUTCOMES	Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None
	0	e.g.: write, identify, solve, etc.				
	SQ	Assessment methods match student learning outcomes	All	Most	Few	None
	метнорѕ	Assessment methods appropriate, include direct measures of student learning	All	Most	Few	None or Plan includes use
	2					of course grades
Element Ave (Sum ÷	RIA	Assessment criteria are explicit;	All	Most	Few	None
<i>6) =</i>	CRITERIA	expected levels of performance are clear, appropriate				
OVERALL AVERAGE:		RECOMMENDATION:				
	0	ACCEPT Proposal meets <i>all</i> of the state mandated requirements and objectives				
	0	Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives				
	0	REJECT Proposal does not adequately meet state requirements				
Comments/rationale for recommendation REQUIRED						

* (A) Mathematics Component requirements:

- (i) Courses in this category focus on quantitative literacy in logic, patterns, and relationships.
- (ii) Courses involve the understanding of key mathematical concepts and the application of appropriate quantitative tools to everyday experience.
- ** Required Component Objectives:

- (A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;
- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) Empirical and Quantitative Skills: to include the manipulation and analysis of numerical data or observable facts resulting in informed conclusions

2012 CORE COURSE PROPOSAL REVIEW

SOCIAL & BEHAVIORAL SCIENCES COMPONENT

Name:		Course Prefix # & Title:				
TCCN identified for course	Yes No	Course scheduled X semesters per year	3	2	1	< 1 per AY

INSTRUCTIONS:

- 1. Rate each criterion within the proposal elements.
- 2. Determine the average for each proposal element.
- 3. Then, reach an overall score by averaging the element averages.
- 4. Comments are highly encouraged for each criterion (see pg 2) and required for the overall recommendation.

PROPOSAL ELEMENTS	Criteria	4	3	2	1		
COURSE CONTENT	Online proposal form aligned with component requirements *	All	Most	Few	None		
Element Ave =	Online proposal form aligned with component objectives **	All	Most	Few	None		
Course Requirements	Syllabus aligned with component requirements *	All	Most	Few	None		
Element Ave =	Syllabus addresses required component objectives **	All	Most	Few	None		
ASSESSMENT PLAN	Learning outcomes match state mandated objectives	All	Most	Few	None		
	Learning outcomes are specific, observable & measureable	All	Most	Few	None		
	Learning outcomes are specific, observable & measureable Learning outcomes clearly describe what students are asked to do,	All	Most	Few	None		
	e.g.: write, identify, solve, etc.						
	Assessment methods match student learning outcomes	All	Most	Few	None		
	Assessment methods match student learning outcomes Assessment methods match student learning outcomes Assessment methods match student learning outcomes	All	Most	Few	None or Plan includes use		
				_	of course grades		
Element Ave (Sum ÷	Assessment criteria are explicit;	All	Most	Few	None		
6) =	expected levels of performance are clear, appropriate						
OVERALL AVERAGE:	RECOMMENDATION:						
	O ACCEPT Proposal meets all of the state mandated requirements and objectives						
	o Discuss Proposal meets <i>some</i> of the state mandated requirements and objectives						
	REJECT Proposal does not adequately meet state requirements						
	Comments/rationale for recommendation REQUIRED						

* (A) Social & Behavioral Sciences Component requirements:

- (i) Courses in this category focus on the application of empirical and scientific methods that contribute to the understanding of what makes us human.
- (ii) Courses involve the exploration of behavior and interactions among individuals, groups, institutions, and events, examining their impact on the individual, society, and culture.

** Required Component Objectives:

(A) Critical Thinking Skills: to include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information;

- (B) Communication Skills: to include effective development, interpretation and expression of ideas through written, oral and visual communication;
- (C) Empirical and Quantitative Skills: to include the manipulation and analysis of numerical data or observable facts resulting in informed conclusions;
- (D) **Social Responsibility**: to include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities