STAFF DEVELOPMENT COMPONENT INFORMATION

COMPONENT TITLE: Steps in Time: The 18th Century America

IDENTIFIER NUMBER: 1016009

MAXIMUM POINTS: 60

GENERAL OBJECTIVE:

This professional development, Steps in Time: The 18th Century America, will provide an opportunity for selected American history teachers to gain content knowledge and enhance their instructional strategies in order to increase student achievement.

SPECIFIC OBJECTIVES:

Objective point value for each objective:

2 points: 1-10 3 points: 11-18 4 points: 16-19

Within the duration of this program, participants will:

- 1. demonstrate an understanding of the social, political and cultural influences in Colonial America.
- 2. identify historical landmarks and architectural features from the colonial time period.
- 3. compare and contrast various key issues related to gaining independence in the colonial times.
- 4. demonstrate the ability to understand the content of the Declaration of Independence and explain how it forms the philosophical foundation of our government.
- 5. demonstrate an understanding of the meaning, implications, and political logic of the American Revolution.
- 6. identify significant military, social, and cultural events related to the American Revolutionary War.
- 7. identify and explain the arguments in support of adopting our republican form of government.
- 8. identify the essentials of the United States Constitution and explain how it provides the structure of our government.
- 9. identify historical figures and their contribution to history.
- 10. demonstrate an understanding of how various groups: women, Hispanics, Native Americans, African Americans, and other multicultural groups contributed to the formation of the United States of America.
- 11. demonstrate an understanding of how concept maps and scaffolding can be used as an instructional tool in presenting content.
- 12. demonstrate an understanding of how to use the inquiry-based method (collect, record, organize, and analyze data) to support a hypothesis.
- 13. demonstrate an understanding of how social, cultural and political issues are repeated through out history.
- 14. identify various instructional strategies that can be used to facilitate inquiry-based instruction.

- 15. demonstrate an understanding of how to implement inquiry-based instruction into American History curriculum.
- 16. demonstrate the ability of how to demonstrate effective modeling of instructional strategies for colleagues.
- 17. demonstrate the ability to identify research and organize resources to achieve curriculum goals.
- 18. demonstrate how to infuse technology into instructional practices.
- 19. demonstrate the ability to support colleagues through sharing instructional strategies and best practices.

DELIVERY PROCEDURES:

Participants will engage in facilitated interactions and activities relating to researched-based practices. These include: guest presentations from experts in the field, reading current research-based material, simulated modeled lessons, observation of specified content via technology, discussion groups, creating authentic products and written reflections.

FOLLOW-UP:

Participants will apply their learning by providing:

- 1. various data affirming implementation of content knowledge and instruction.
- 2. written evidence of the impact on student attitudes, learning and achievement as a result of implementation.
- 3. a portfolio.
- 4. evidence of modeling various ideas, lessons or best-practices.
- 5. documentation of computer-based technologies such as digital imaging, websites, streaming video, e-mail, word processing, presentation software, and other multimedia resources used to prepare and present lessons.

EVALUATION OF PARTICIPANTS

Participants must demonstrate a mastery of the component's specific objectives as measured by portfolios, assessments or other valid measures. Participant will demonstrate a mastery of specific objectives.

COMPONENT EVALUATION:

The professional developer will assess the degree to which the information/activities addressed the specific objectives through a component evaluation.