STAFF DEVELOPMENT COMPONENT INFORMATION

COMPONENT TITLE: Library Media Program: Learning Skills: Information

Literacy Skills, Sunshine State Standards, 21st Century

Literacy Skills

COMPONENT NUMBER: 1407004

MAXIMUM POINTS: 40 points

GENERAL OBJECTIVE:

Library Media Specialists demonstrate personal knowledge and skills outlined in standards and systemically model and teach them in all lesson plans.

SPECIFIC OBJECTIVES:

Within the duration of this program, the participant will demonstrate:

- 1. how to demonstrate the ability to transfer Information Literacy Skills and Sunshine State Standards into techniques and strategies used in the library media lesson plans.
- 2. how to demonstrate collaborative planning techniques that provide an integration of library / information literacy instructional programs throughout the curriculum.
- 3. how to demonstrate the FINDS research model or equivalent as a tool to integrate curriculum content into library lessons with an emphasis on global awareness (Social Studies) and Science objectives.
- 4. how to demonstrate known reference/research skills [e.g. The Colorado Study (Lance), Making the Grade (Baumbach) and standards [e.g. Southern Accreditation of Colleges and Schools, 21st Century Skills] to support the integration of the library media program into curriculum.
- 5. how to explain how multiple services and personnel can be integrated into the information literacy program to model real-world collaborative efforts and results.[e.g. Teacher (content), library media specialists (skills), computer teacher (tools) to help students develop presentations on content.]
- 6. how to identify skill level of teachers and students to determine goals for continuous improvement.
- 7. how to use the FINDS Research Model or equivalent to direct attention to reference skills in FCAT Cluster 4.
- 8. how to work collaboratively with reading, grade level and/or content teachers to target Level 1 and 2 readers and challenge Level 3, 4, and 5 readers by creating reading, listening, viewing and speaking experiences in different media such as books, newspapers, web pages, presentation software, digital images, TV, etc.
- 9. how to create student assignments reflecting information literacy and problem solving skills that require accurate and ethical use of resources.
- 10. how to demonstrate how to document extensive use of library media center resources.
- 11. how to demonstrate district, state and/or national involvement with professional organizations.
- 12. how to identify ways to enhance the profession through contributions to electronic communication, committee work, publications, conference presentations, etc.

DELIVERY PROCEDURES:

Participants will engage in facilitated interactions and activities relating to various researched models and strategies by:

- 1. taking part in activities that lead to mastery of specific objectives of this component.
- 2. networking and sharing best practices related to library media content.
- 3. simulating the use of various library media instructional tools such as the FINDS Research Model or equivalent or the reference skills in FCAT Cluster 4.
- 4. creating authentic products based on the content of the targeted objective of the component.

EVALUATION OF PARTICIPANTS:

Participants will demonstrate mastery of the targeted objectives as evidenced through product samples, reflections, observations, dialogue notes and/or assessment.

FOLLOW-UP:

Participants will do three or more of the following:

- 1. provide documentation showing impact to job performance.
- 2. provide documentation showing student impact to increase achievement.
- 3. develop a portfolio.
- 4. reflect in written and oral forms.
- 5. publish curriculum modifications, adoptions and/or interdisciplinary units.
- 6. participate in study groups.
- 7. engage in action research.

COMPONENT EVALUATION:

Professional developer will assess the degree to which the professional development procedures addressed the specific objectives of this component and will make recommendations for revision on the component evaluation.