East Penn School District Secondary Curriculum

A	A Planned Course Stat For The Library Media Ce	
Course #	Grade	8
Department: Library		_
Length of Period (mins.)	Total Clock H	lours:
Periods per Cycle:	Length o	of Course (yrs.)
Type of Of	fering: required	<u>e</u> lective
	Credit:	
	Developed by:	

Kathy Moore Janet Spence

Description of Course

Course Title: Library Media Center

Description: Eighth grade students will use print and non-print resources available in the media center to demonstrate their knowledge of information literacy skills through the use of exploratory and project-based assignments in the core and related areas of study.

Goals:

- Students will evaluate the effectiveness and efficiency of their choices and uses of information and technology for problem solving and communication.
- Students will achieve information literacy by developing effective cognitive strategies for accessing, evaluating, creating, and communicating ideas and information.
- Students will enjoy and respond to literature as a life-long pursuit.
- Students will be independent learners who are information literate and strive for lifelong learning.
- Students will be responsible users of information who recognize the importance of using all resources and technology in a legal and ethical way.
- Students will demonstrate individual and collaborative inquiry.
- Students will engage in reading, viewing, and listening for understanding and enjoyment.

Key to Levels of Achievement (Listed with each learning objective)

Awareness (A): Students are introduced to concepts, forms, and patterns.

Learning (L): Students are involved in a sequence of steps and practice activities

which involved further development and allow evaluation of process.

Understanding (U): Students demonstrate ability to apply acquired concepts and skills to

individual assignments and projects on an independent level.

Reinforcement (R): Students maintain and broaden understanding of concepts and skills

to accomplish tasks at a greater level of sophistication.

Course Objectives –

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Unit	Num	Objective	Level	Content	Evaluation	Standard
Social Responsibility	1	Students will follow library rules and procedures	R	 Library orientation Library visits Library rules and policies Acceptable Use policies (Print and electronic materials, printing and computer use) 	Teacher Observation	1.6.8 A
Social Responsibility	2	Students will obtain and use information in accordance with accepted ethical standards.	L	Copyright Guidelines/PlagiarismPDE Plagiarism FlierLibrary Visits	Teacher ObservationTeacher Directed Projects	1.8.8 C
Social Responsibility	3	Students will use library resources, supplies, and equipment in a responsible and ethical manner.	R	 Acceptable Use Policies Library Policies Destiny, Internet, and Library Subscription Databases 	Teacher Observation	1.8.8 3.7.10 D
Social Responsibility	4	Students will demonstrate proper library etiquette when working independently.	R	Library VisitsLibrary Rules	Teacher ObservationTeacher Directed Projects	1.1.8
Social Responsibility	5	Students will participate effectively in groups to pursue and generate information.	U	Teacher Directed ActivitiesAcceptable Use Policies	Teacher Directed Projects	1.6.8 E 1.6.8 F
Independent Learning	6	Students will demonstrate personal productivity by completing assignments to express learning.	U	Teacher Directed Activities	Teacher ObservationTeacher Directed Projects	1.8.8 A 1.8.8 B 1.8.8 C 3.7.10 D
Independent Learning	7	Students will select fiction and nonfiction works based on individual interests and abilities for personal and academic growth.	U	 Library visits Wikis and other collaborative online sites(ex. Shelfari) Destiny (online catalog) 	Book Report or ProjectTeacher Observation	1.1.8 A 1.3.8 A 1.3.8 F 3.7.10 D
Independent Learning	8	Students will use a web-based program to locate a fiction and/or nonfiction books in the school media center or at an off-site location.	U	 Destiny (online catalog) Library Visits Dewey Decimal Classification System 	 Teacher Observation Teacher Directed Projects 	1.8.8 B 3.7.10 D 3.7.10 E
Information Literacy	9	Students will follow an inquiry- based process to seek knowledge in curricular subjects by selecting a topic, researching, organizing, and presenting an informational end-product.	L	 Big 6TM Information Model Brainstorming research questions Identifying keywords and search terms Integrated content with one of the four core or related areas of study 	Exploratory and project-based activities	1.8.8

Course Objectives –

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Unit	Num	Objective	Level	Content	Evaluation	Standard
Information Literacy	10	Students will select appropriate print and non-print sources for personal and academic growth.	U	 Print Materials (books, magazines, newspapers Reference Materials (print) Electronic Resources (ex. eBooks, Subscription databases, websites, videos, etc.) Big 6TM Information Seeking Strategies Integrated content with one of the four core or related areas of study 	 Teacher Observation Exploratory and project-based activities 	1.2.8 A 1.2.8 B 1.8.8 B
Information Literacy	11	Students will demonstrate creativity by using multiple resources and formats	U	 Print resources (books, reference materials, newspapers, magazines) Electronic resources(eBooks, library subscription databases, websites, wikis) Integrated content with one of the four core or related areas of study 	Exploratory and project-based activities	1.1.8 A 1.2.8 B 1.6.8 F
Information Literacy	12	Students will use tools found in print and non-print materials to access, analyze, and organize information effectively.	U	 Parts of a nonfiction book Searching features of electronic materials Indices in reference materials Big 6TM-Locating and Accessing Information/Using Information Online collaboration sites Integrated content with one of the four core or related areas of study 	Exploratory and project-based activities	1.1.8 B 1.8.8 B
Information Literacy	13	Students will use both primary and secondary resources when conducting research	L	 History Day Print Sources (Interviews, journals, speeches, etc.) Library Subscription Databases 	Teacher Directed Projects	1.2.8 B 1.8.8 B
Information Literacy	14	Students will use search engines based on their unique features	L	 Site operators/limiters Search strategies Clustering search engines Specialized search engines Big 6TM- Locating and Accessing Information Integrated content with one of the four core or related areas of study 	Exploratory and project-based activities	1.1.8 A 1.1.8 B 1.8.8 B 3.7.10 E
Information Literacy	15	Students will evaluate the results of their Internet searches and	U	Relevancy, currency, accuracy, authority	• Exploratory and project-based activities	1.1.8 A 1.2.8 B

Course Objectives –

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Unit	Num	Objective	Level	Content	Evaluation	Standard
		select the most credible websites in an independent query.		 Search engines Results Big 6TM –Locating and Accessing Information Integrated content with one of the four core or related areas of study 		
Information Literacy	16	Students will create a Works Consulted page for print and non- print resources.	L	 MLA Format Citation sites (ex. EasyBib, Citation Machine, etc) Works Consulted Templates Integrated content with one of the four core or related areas of study Big 6TM- Using the Information 	Exploratory and project-based activities	1.8.8 C 3.7.10 D