Western State College Extended Studies

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Summer Teacher Institute 2011 Course Proposal

Supported through funds from Ann D. Zugelder Summer Teacher Institute Endowment for Excellence

Course Information

Propos	ed	course titl	le: Everyt l	ning You No	eed to F	Know Ab	out Gei	neral Music Software Solutions!
Instruc	tor:	John Kuz	mich, Jr.					
Numbe	r of	graduate o	credits? 🗖 1	٥	2	æ	###□ 3	
Class m Week:	eeti	ngs: (pleas	e check your	preference)				
	X	Week 1	June 6-11					
		Week 2	June 13-18					
Please i	ndio	cate a 1 st ar	nd 2 nd choice o	of times to offe	er the cla	ıss		
		Block A		Mon and T				
		Block B	1 credit	Wed and T				
		Block C	1 credit	Fri and Sat				
		Block D	1 credit	Mon, Tues	, Wed,	Thurs, 8a	m-noon	ī
		Block E	1 credit	Mon, Tues	, Wed,	Thurs, 1p	m-5pm	\square
		Block F	2 credits	Mon, Tues	, Wed,	8am-5pn	1	
		Block G	2 credits	Thurs, Fri,	Sat, 8a	m-5pm		□
	X	Block H	3 credits	Monday –	Friday,	8am-6pr	n	Π
The cou technolo keyboar curricul complet applicat	rse vogy ids in ion ions	nto the class n K-12 educ The course of several p with a deta	he software appearsoom for theication will be twill be taught projects will be tiled lesson pla	ir particular tea aught. Particip in a hands-on required. Stud in that emphasi	ching sit ants will environn ents will	uation. Ba explore m nent. Satisf produce a	sic skills any ways actory par final proje	nusic teacher in successfully implementing music n music notation, MIDI sequencing, and electronic to incorporate these tools into the individual's rticipation in class activities and successful lect that customizes their choice of available softward National Teaching Standards.
all level	□I s of	Elementary music edu	AUDIENCE: teachers cators, K-12.	Secondary To			chers C	
COURS	SE (DBJECTIV	ES: (Note cou	irse objectives	are not the	he same as	course re	quirements.
	e ins	truction and						esigning a final project of how they can budget, lected can be implemented in their individual

PREREQUISITE: This course requires basic facility on a computer, including using a mouse, opening applications, and saving files. If you are a beginning computer user, you are required to attend the orientation session on (date) to gain the basic computer skills you

CLASS SCHEDULE/SYLLABUS - Attach a syllabus for your class. You must list include information for all the days that the class

See attached syllabus for the class..

meets.

will need to successfully complete this course.\

Textbook/Materials Information

Will you be providing handouts or other materials to the students? XXX yes __no

REQUIRED TEXT: (Title, Author, ISBN)

Software will be provided by the teacher through the manufactures who will send the software to be loaded on the computer lab's IT Director in advance of the course along with permission to load the software legally.

Burns, Amy. The Technology Guide for Music Educators

The Technology Guide for Music Educators, ISBN: 1592009816, is distributed by Thomson Course Technology. Retail price is \$19.99. This book is written by elementary general music teachers for elementary general music teachers. There are 50+ lessons for Pre-K-Grade 6 that let general music teachers enhance their current curriculums with technology. This book can be used by music teachers with limited or unlimited resources. In addition, many of the classroom materials, like audio files, PowerPoints, notation files, and PDF files can be assessed and downloaded from the following TI:ME website: http://www.ti-me.org/TIEMC/

Instructor will provide access on his videoconferencing computer for students to access the software that they can't download as demos. Note: most of the software products do have demos that can be downloaded for free.

Supplemental text: See URL's cited in the previous section entitled: "Recommended Internet General Music Resources"

Credit and Grading Information

REQUIREMENTS FOR GRADUATE CREDIT: (list all in class and outside of class requirements, including work to be completed after the course ends)

Class participation and attendance: Student completes final project for implementation of a final project demonstrating their analysis of the general music software market and more important, how to customize the software for their individual teaching.

Summary of Assessment:

Creation of a detailed project with product implementation of general music software along with two different lesson plans illustrating how to best introduce two different software applications in their present teaching assignments. Note: instructor will provide additional supplemental software applications so that the enrollees can best identify which software applications best meet their individual needs.

Component ingredients for the final project assessment will contain the following:

- 1. Three or more workshop software programs presented that can be implemented in each enrollee's present curriculum.
- Two lesson plans identifying specific illustrations of each software product can be utilized within the individual teacher's curriculum.
- 3. A budget that outlines not only the monies needed to purchase the software but also the number copies needed at the available workstations.
- 4. Inventory of available workstations with reference to their inherent capabilities of RAM, CPU speed and available hard disk drive storage space.

REQUIRED EXPECTATIONS FOR OUTSIDE CLASS WORK: Students are expected to spend a minimum of 2 hours outside of class for every hour spent in class. For example, a 1-credit class requires a minimum of 15 in-class hours plus an additional 30 out-of-class hours. A student should demonstrate 45 hours of academic learning time through in- or out-of-class learning experiences. List/describe the out of class work to be completed prior to or after the class concludes such as readings, research, written papers, and/or online coursework.

Most of the instruction will be in class with minimum outside of class. If computer lab is available in the evenings, that would allow students to work independently on their projects and assignments.

GRADING \square Satisfactory/Unsatisfactory Grading Scale to pass (ex. 85% to pass) ____% to pass XXX \square Graded A= __% B= __% C= __% D= __% F= __%

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GRADE DISTRIBUTION AND SCALE:

Summary of points		
Compilation of all projects	40%	
Two lesson plans of how		
to best use the		
software	20%	
Two Projects	40%	
Grade distribution		
93-100%		I I
85-92%		ı
78-84%		(
70-77%		Ι
69 and below		F