COURSE AND SYLLABUS FORM

Syllabus Cover	Sheet			
Course Disciplin	ne Code & No: Hum	140 Title: Special	Topcis	Effective Term Sustance 2014
Division Code:	**************************************	Department Code:		Org #:11500
Don't publish:	College Catalog	Time Schedule	□ Web Page	
New course Five-year sy Major chang	llabus review (Attach a		Reactivation of	(Corrections, editing, clarification) of inactive course Submit this page only.)
(when chang discontinue discontinue discontinue discontinue discontinue discontinue disconse	pline code & number (ping course number, selthe old course.) (was	departments affected by	Credit hours (compared to the compared to the	ning section approval ation Distribution Course: Add Remove n approval
Rationale for cou	irse or course change	evenen Diddicinin en generalen kontre en	a and a superior and the superior and th	
 Assessment-b Non-assessment was anticipated for 	ent-based: Course des	cription is restricted to "o	ne culture" which do	pes not reflect the full range of topicis that originally
Approvals Departm	ent and divisional sign	atures indicate that all Ja-	PC 11	
Department R	Review by Chairperson	n New resources n		y the course have been consulted.
Print: Elisabeth		Signatura	1: 1	levant departments consulted Date: 4/27/04
Print: Elisabeth	Thoburn Department Ch	Signature 4	lisabel (Date: 4/27/2004
Division Revie	·	Request for cond Dean's/Administrator's		01/22/01
Curriculum Co Recommendation	ommittee Review		o o o o o o o o o o o o o o o o o o o	Date
☐ Tabled	☐ Yes ☐ No	Curriculum Committee	C3 2 2	
Vice President	of Instruction Appro	val 1	Chair's Signature	Date
Approval	Yes □ No	Musey V Vice President's Signati	Mi Vala	y 1/28/04
Do not write in sha ACS Code	ided area. Entered in	Banner	C&A Database	4/28 Log File 4/28
Approved for Gene	ral Education Area/(Syllabus Date	Basic skills table updated Contact fee

Please return completed form to the Office of Curriculum & Articulation Services.

MAY (6) TELL

WASHTENAW COMMUNITY COLLEGE

COURSE AND SYLLABUS FORM

Course Discipline & No.:	Title:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Credit hours: If variable credit, give range: to credits	Instructor contact hours per semester: Lecture: 45 Lab: Clinical: Practicum Other: Total contact hours: 45	Class capacity:30 Standard capacity is 30 students unless otherwise specified in the Master Agreement.	Grading options: □P/NP (limited to clinical & practica) □S/U (for courses numbered below 100) □Letter grades
Prerequisites. Select one:	In addition to Basic Skills in R Level I (enforced in Banner Course/Test and or	Grade/Score Concur Enrolla	
Enrollment restrictions (In addition to and or Instructor consent requors and or Admission to program Program or Other (please specify): Computer Literacy is required.	nired required	Please send syllabus for transfer evaluation to: EMU UM Concordia Other Com. Coll	Instructional mode On campus Online Blended (online and oncampus combined) ITV Other
Course Options General Education Group I (Select one area) Writing Nat. Sci. Speech Soc./Behav/Sci. Math Arts/Hum. Courses must meet all criteria. 1. Is a standard introductory course 2. Has a verified transfer acceptance 3. Meets the critical thinking require 4. Assesses academic achievement 5. Covers minimum knowledge/skil	ement	Honors section. Not all criteria are re 1. Emphasis on primary source ma 2. Emphasis on independent study, 3. Greater rigor of course materials 4. Interdisciplinary approach 5. Development of critical thinking 6. Additional course objectives 7. Additional instructional methods 8. Satisfaction of the service compo	terials /research skills
List all new resources needed for co	did di tribiti di di didinin mininininin mininininininin minininin		

WASHTENAW COMMUNITY COLLEGE

COURSE AND SYLLABUS FORM

Syllabus

Course discipline code & number Hum 140 Course description Brief statement of the purpose and content of the course	presentations, and lectures, a wealth of material wi	Credit hours 3 rovide a unique opportunity for alternative learning. With an Illeries, or studios), research projects, discussions, student Ill be gathered to foster an understanding of the arts of one or ocus on the fine arts and architecture but also include ature and history.
Course outcomes List brief statements that indicate what students will know and be able to accomplish as a result of taking the course. Indicate how these outcomes will be assessed for NCA assessment of student achievement.	Outcomes Same as before	Assessment Method Pre-Test and Post-Test
Content outline List in sequence the instructional units/modules/clusters of related topics that will be taught, and indicate the major instructional objectives for each unit. Indicate methods that will be used in each unit to evaluate student work for grading.	Unit and Unit Objectives Same as before	Evaluation Method Journals, Papers, Presentations, or Tests.

For help screens, select a field and press F1

SECTION I. COURSE SUBMISSION IN	FORMATION	•
1. Course: (Enter proposed discipline, num	ber & title here. If changing the number or title of an existing course, give old n	umber or title in box 4 below.)
	Fitle: Special Topics	
Division Code: HSS	Department Code: <u>HUM</u> Effective Te	rm: Fall 1999
2. Type of Approval: (applies to both new courses and changes)	3. Reason for Submission: This Course is being submitted for: (c	check all that apply)
-	New Course Approval (Skip the rest of Section I and go dire	etly to Section II.)
Full Approval	☐ Five-year Syllabus Review ☐ No changes to course	,
☐ Conditional Approval	Major Change(s)	
☐ This proposal previously received	Minor Change(s) (If not due for review, submit sections I, II	, and revised parts of Section III.)
conditional approval for the	Reactivation of Inactive Course	
Term:	☐ Inactivation (Submit Sections I and II only.)	
4. Change Information: (Check all that ap	oply. Make proposed changes in Section III, Course Syllabus.)	garanganangaangaangaangan ahis ki ki ki pada saadayaya duluu ku k
Minor Changes	Major Changes (Major changes will be reviewed	ed by Curriculum Committee)
Course Discipline/Number (was	Credit hours (credits were:)	J
Course Title (was	Core Elements: (Elements to be added:)
Course Description Capacity (was:	(Elements to be removed	
Pre or Corequisites	Course Objectives (major changes)	
Course Objectives (minor changes)	Total Contact Hours (total contact hours of	were:
Distribution of Contact Hours (contact	t hours were: Honors (Attach Honors Section Approval	Form.)
lect: lab clin Distance Learning - minor (Attach Pr	exp Distance Learning - major (Attach Prelimi	nary Approval Form for Distance
Form for Distance Learning & the Se	ation II and a to	Distance Section.)
☐ Other	Other	
5. Rationale for changes:		en de la companya de Companya de la companya de la compa
Five-Year Master Syllabus Review		
SECTION II. COURSE REVIEW INFO	MATION AND SIGNATURES	######################################
	by department chair; if recommendation is no, initial and return to prep	compensational and all all
Will significant new resources be require	red? Yes no (If yes, explain Vans-transportation/Slides-le	actionale attached.)
Have departments that may be affected	by this course been consulted? ves ves ves	Num C3
Does the department support approval of	f this course? ⊠ yes □ no	
Print: Elisabeth Thoburn	Signature Elisabeth Thoburn R&A Signature Elisabeth Thoburn R&A	Data
Faculty/Prepare	# ####################################	Bale: 8/20/99
Print: Elisabeth Thoburn	Signature - 1	·
Department Che	ir Signature Ellisabeth Thoburn	Date: 8/20/99 Date: 8/20/99
2. Division Review (To be completed by o	livision dean; if recommendation is no, initial and return with rationale	attarhad)
Will significant new resources be requir	ed? Tyes Xino (If yes, have they been secured? Tyes In	a)
is this a curricular priority for your divis	sion / 🔀 yes 📋 no (Comment	"
What is your estimate of projected enrol	Iment? NA	
Recommendation Yes No	Richard S. Galant	8174100
***************************************	Division Dean's Signature	Date /
3. Curriculum Committee Review (Attac	h additional comments if necessary.)	December 1990 per la companya de la December 1990 per la companya de la
Recommendation ⊠ Yes ☐ No		
7100 1100 1100 1100	Curriculum Committee Chair's Signature	Date
4. Vice President for Instruction and Stu	ident Services Approval (Attach additional comments if necessary.)	TO CONTRACT OF THE PROPERTY OF
Approval ⊠ Yes □ No	Vice President's Signature	
Data File 2 0 1 4 ACS Code		Date Cold of Cold
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Care Eliments Approved 1 1 1 1 1	New Sylfadius Date (<u>vrt</u>

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SECTION III. COURSE SYLLABUS

For help screens, select a field and press F1.

A. COURSE DETAILS (discipline # and title will automatically be entered in 1 and 2 below upon saving or previewing)

1. Co	ourse Discipline & No.: HUM 140	2. Course Title: Special Topics
3. Co	ourse Description: The Splendors of	Ancient Egypt
If If time	edit Hours: 3 Variable credit, Give Range: to repeatable for credit, how many mes?	5. Class Capacity: 25 (If nonstandard, attach Class Capacity Exception form.) 6. Course Options: Distance learning (Attach preliminary distance approval form and Section Handout.) Honors (Complete Part G.) P/NP Grading (Attach rationale.)
La Cl Es	contact Hours per Semester in: ceture: 27 ab: 18 inical: ceperiential: 45	8. Prerequisite(s): None 9. Corequisite(s): (limit to 2) None
10. a.	Program Support	b. Is this course a requirement for a program? C. Indicate schools to which you want Curriculum Services to send syllabus: (If transfer is approved, attach documentation EMU UM No No Other Concordia

B. MAJOR INSTRUCTIONAL UNITS A major instructional unit is a grouping of topics that naturally relate to one another. List in order the major instructional units. Add additional numbers as needed.

Humanities - Special Topics: General Instructional Units:

- 1. Utilize area resources to gain <u>first hand</u> experience of the arts & architecture of a specific culture or time period.
- 2. Research history, cultural context, ideas of the culture or time period encountered in #1.
- 3. Critically analyze & compare findings from #2 with experiences from #1.
- 4. Revisit and re-evaluate first hand formal findings and contextual research and draw conclusions for contemporary human experience and production of art.

Splendors of Ancient Egypt: Specific Instructional Units

1. Centered around the unique exhibition "Splendors of Ancient Egypt" are two field trips to study the abundance and variety of objects from Ancient Egypt. One trip in the beginning, one at the end.

Other filed trips will lead to the Toledo Museum of Art with its rich Egyptian collection and to the Kelsey museum of Archeology. Here is a unique opportunity to see everyday objects from Ancient Egypt close up and read first hand excavation reports by Kelsey himself.

Study units will include:

- · using methods of formal analysis to predict context, use, function and beliefs in society
- · analyzing problems of archeology, ownership, restoration, display and deterioration
- · functions and responsibilities of contemporary museums, connoisseurship, values of art
- 2. Interspersed with the field trips will be classroom sessions of lectures, discussions, presentations and group projects.

Study units will include:

- Daily life in Ancient Egypt
- Rise and development of Egyptology
- Egyptian
- Artistic conventions
- · Funerary rites, belief and architecture
- Gods and religion of Ancient Egypt
- Mythology and word views
- · Temple architecture
- role of the Pharaoh
- · Main historical developments and changes from pharaonic Egypt to present day Egypt

Learning objectives:

- Independent research (including use of new research technology such as computers and the Internet)
- Development of teamwork through group projects & presentations (collaboration)
- 3. Critical analysis and comparison between objects and theoretical research will be an integral part of all classroom sessions.

Learning objectives:

- Application of critical thinking skills to the field of humanities
- Compare validity of different hypothesis provided through the first hand encounters, archeological findings and research.
- Development of speaking skills and scholarly discussions (argument and counter argument)
- 4. Revisit the initial exhibition, "Splendors of Ancient Egypt".

Learning objectives:

- Experience wealth of dealing with original objects as an informed viewer in contrast to initial, more superficial experience in the beginning, as an "ignorant" viewer.
- Distinguish facts from hypothesis
- Re-evaluate original speculations on function, use, religions, beliefs, social stratification by balancing formal analysis (1) and contextual research (2).
- Understand this particular class experience as a general tool to evaluate, study, re-evaluate and re-study any environment.

_C. CO	COURSE-SYLLABUS APP RE ELEMENT INFORMATION	ROVAL	FORM (CSAF)
1	ore Element Submission Information: (Please check all that ap	nnlv)	
⊠ Thi	is course has been previously approved for core elements. List pr	reviously	approved core elements: 2, 7, 10, 13, & 14
Pie	Please review this course for core elements marked in part 2 below. (Mark only core elements being added or those needing review because of proposed major changes to the course.)		
Thi	s course does not meet any core elements. Explain	Didition as a sec	
2. Procriteria	roposed Core Element(s): (Mark the boxes of only the elements for determining whether a course meets a core element, refer to	s to be rev the Core I	riewed at this time. For detailed information on the Element Annotations in the Curriculum Manual.)
[] 1.	To read and listen in a critical and perceptive way; to speak in an organized, clear, and effective manner.	⊠14.	To be aware of the nature and variety of the human experience through the methods and applications of the humanities
≥ 2.	To use information sources and information gathering	□ 15.	To understand the basic principles of scientific inquiry.
p	techniques; to cite sources when producing written communications.	□ 16.	To have a knowledge of basic human biological principles, including those related to wellness.
☐ 3.	To develop, organize, and express thoughts in writing using Standard English.	17 .	To understand the basic principles of the natural sciences, and their relationship to the environment.
☐ 4.	To apply basic mathematics through the level of elementary algebra.	□ 18.	To understand the basic principles and applications of technology.
5 .	To represent and solve problems using mathematical techniques.	_ 19.	To understand the principle of integrating technological
☐ 6.	To interpret elementary descriptive statistics.	[]20.	elements into systems.
⊠ 7.	To comprehend and use concepts and ideas.	LJ20.	To understand the relationship of technology to individuals, society, and the environment.
□ 8.	To develop, express, test, and evaluate ideas.	2 1.	To understand the methods and applications of the social
9 .	To analyze problems, develop solutions, and evaluate results in a clear, logical, and consistent manner.	<u></u>	sciences in exploring the dynamics of human behavior. To understand those principles and values, including
⊠ 10.	To distinguish between fact and opinion; to recognize biases and fallacies in reasoning.		individual rights and civic responsibilities, which maintain and enhance democracy and freedom in a pluralistic society.
	To use computer systems to achieve professional, educational, and personal objectives.	□ 23.	To have a working knowledge of the history, structure, and function of American social, political, and economic institutions.
□ 12.	To apply the protocols of computer use and respect the legal and other rights of individuals or organizations.	<u>24</u> .	To be aware of the contemporary global community, especially its geographical, cultural, economic, and historical
⊠ 13.	To be aware of the artistic experience in personal and cultural enrichment, growth, and communication.		dimensions.
DIREC objecti	TIONS: Each core element marked above must be includ- ves in SECTION D which directly support that core eleme	ed in the nt.	appropriate core element boxes next to the course
3. Co	urses That Partially Satisfy A Core Element In Combin	ation W	ith Other Courses:
ane	this course is part of a combination of courses that together meet a dreviewed together for core element approval.		
Ot	her course(s) required	~~~~~	
Dean's	Comments:	rnkiddrojogorfdaugygg.	***************************************
Curric	ulum Committee's Comments:	***********	
	•		
Vice P	resident's Comments:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************

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D. INSTRUCTIONAL OBJECTIVES AND CORE ELEMENTS SUPPORTED

DIRECTIONS: (These Units should match those listed in Section B.) Use student outcome based language. (Example: The student will develop and support a thesis in an essay.) If the objective is being used to directly support a core element, write the core element number in the box to the right. If needed, additional information on how the core element is to be met and/or assessed for accomplishment can be included under the objective. If desired you may add a section of "overall course objectives" which are not associated with a specific unit. This may be particularly helpful for addressing core elements.

E. INSTRUCTIONAL METHODS AND EVALUATION 1. Instructional Methods: (Check the appropriate boxes and describe as needed.) □ Lecture/Discussion Field Trips Clinical Instruction Team Assignments Self-Paced Learning Telecourse Internet Instruction Video Seminar Computer Simulations Laboratory Assignments On-Site Work Experience ____ Interactive TV _____ Other 2. Evaluation Criteria: Attendance Quizzes _____ Class Discussion Tests _____ Papers Midterm ____ Portfolio _____ ⊠ Final Exam Projects Reports □ Presentations Clinical/Work _____ | Performances ○ Other Trip evaluations 3. Attendance Requirements: (For Certification or nonevaluative purposes.) F. EQUIPMENT, FACILITIES, TEXTS, MATERIALS, AND SUPPLIES 1. Special Equipment/Facilities: (Check the appropriate boxes and describe as needed.) Lab equipment Testing Center LRC Reserves Student Competitions Computers X Off-Campus Sites CD ROM Student Tutors Ø \boxtimes Field Trips DIA, Toledo, Kelsey Museum Distance Learning Classroom Other Vans for transportation

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2. Texts: (Please indicate if no text is required.)

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