• • MASTER SYLLABUS

| | HSS HSS | Department Cod | e: <u>SSCD</u> | Effective Term <u>W 07</u> |
|--|---|----------------------------|---|---|
| Don't publish: | ☐College Catalog | ☐Time Schedule | ☐Web Page | \$ · · · <u></u> |
| ☐New course a | llabus review/Assessment r | | Reactivation of inactive | |
| Change informati | ion: Note all changes tha | at are being made. I | Form applies only to chang | ges noted. |
| required. Course discipl *Must submit Course title (v Course descrip Course object | with all departments affected ine code & number (was trinactivation form for previous trinactivation form for previous (minor changes) credits were:) | ious course. | Distribution of contact h | tal contact hours were: tours (contact hours were: clinical other e, or enrollment restrictions |
| Print: Baus | Perkins Faculty/Preparer | New resources ne Signature | Artments affected by the counted All relevant dep | Date: 11-23-20 |
| Division Revie | Department Chair | | | |
| Request for a | conditional approval | ean's/Administrator's | Signature | JAN 0 8 Date |
| Recommendatio Tabled | n Yes No | na Veac | _ | 8/13/0 |
| | for Instruction Approval | irriculum Committee | Chair's Signature | Date |

*Complete ALL sections which apply to the course, even if changes are not being made.

Course:

HST 235

Contact hours per semester:

Are lectures, labs, or Grading options:

| HS1 233 | African History | | |
|--|---|--|--|
| Credit hours: 3 If variable credit, give range: to credits | Contact hours per semester: Student Instructor Lecture: 45 45 Lab: Clinical: Practicum: Other: Totals: 45 45 | Are lectures, labs, or clinicals offered as separate sections? Yes - lectures, labs, or clinicals are offered in separate sections No - lectures, labs, or clinicals are offered in the same section | Grading options: □P/NP (limited to clinical & practica) □S/U (for courses numbered below 100) ⊠Letter grades |
| Prerequisites. Select one: | • | .H., | |
| College-level Reading & Writi | (Add information at L | | No Basic Skills Prerequisite (College-level Reading and Writing is not required.) |
| I11/. (1' P) | | | |
| Level I (enforced in Banner) Course | Grade Test | Min. Score Concurr Enrollmo | ent Must be enrolled in this class |
| | | | |
| Level II (enforced by instructor o | on first day of class) | | |
| • | Course | Grade Test | Min. Score |
| ☐ and ☐ or ☐ and ☐ or ☐ | | | |
| Enrollment restrictions (In addi | ition to prerequisites, if applicable.) | | |
| □and □or Consent required | □and □or Admission | to program required | □and □or Other (please specify): |
| Please send syllabus for trans Conditionally approved courses Insert course number and title y | | | |
| ⊠ E.M.U. as | | | as |
| U of M as | | | as |
| as | | | as |
| | | | |

| Course | Course title | | |
|--|---|--|--|
| HST 235 | African History | | |
| | | | |
| Course description State the purpose and content of the course. Please limit to 500 characters. | The African History course is a survey of the development of African society, its culture and institutions, with emphasis on the 13th Century to the present. It will address the effects of Christianity, Islam, the slave trade and colonialism on the African continent. Emphasis will be placed on the decolonization and industrialization of modern Africa. | | |
| Course outcomes | Outcomes | Assessment | |
| List skills and knowledge | (applicable in all sections) | Methods for determining course effectiveness | |
| students will have after taking the course. | Students will be able to identify the major geographic characteristics of the African continent. | | |
| Assessment method Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement. | Students will be able to describe and explain the important historical events that have occurred in Africa | Department proficiency exam. | |
| Course Objectives | Objectives | Evaluation | |
| Indicate the objectives that support the course outcomes given above. | (applicable in all sections) | Methods for determining level of student performance of objectives | |
| Course Evaluations Indicate how instructors will determine the degree to which each objective is met for each student. | Students will be able to identify the major African river systems; Niger, Nile, Congo, Zambezi. Also students will locate mountain systems (Atlas, Drakensberg), Sahara Desert. Student will be able to trace the evolution of mankind to Africa. Identification of hominids; homo erectus, homo sapiens. Students will be able to describe the major linguistic groups, and cultural traditions within the regions of the African continent. Identify (describe requires an 'essay') the major linguistic groups and cultural traditions. Students will be able to describe the ancient civilizations that existed in Africa. Egypt, the West African Kingdoms, Nubia, Ethiopia. Students will be able to explain the expansion of the Islamic religion in Africa. Also, students will be able to demonstrate a basic understanding of the Islamic religion. Students will be able to trace the origins of the slave trade in Africa. Trace the origins of the slave trade in Africa. Students will be able to explain and describe the colonization of Africa by the European powers. Student will compare and contrast the British and French colonial systems. Students will be able to explain and describe the African independence movement, its leaders and | Quizzes: Matching, fill in the blanks, short answer. Quizzes: Matching, fill in the blanks, short answer. | |

| List all new resources nee | eded for course, including library materials. | | |
|--|---|--------------------------------------|-----------------|
| List an new resources nee | eded for course, including library materials. | | |
| | | | |
| | | | |
| Student Materials: | | | |
| List examples of types | Textbook: History of Africa, Kevin Shillington, MacMillan Publishing LTD., 1995 | | Estimated costs |
| Texts | | | \$ 40 |
| Supplemental reading | | | \Psi +0 |
| Supplies | | | |
| Uniforms | | | |
| Equipment Tools | | | |
| Software | | | |
| | | | |
| | neck all that apply. (All classrooms have overhead | d projectors and permanent screens.) | |
| | fied equipment is needed for all sections of a | Off-Campus Sites | |
| course. | | Testing Center | |
| Level I classroom Permanent screen & overhead projector | | <u> </u> | |
| remanent screen & ove | ernead projector | Computer workstations/lab | |
| Level II classroom | | □ITV | |
| Level I equipment plus | IV/VCR | TV/VCR | |
| Level III classroom | | Data projector/computer | |
| | data projector, computer, faculty workstation | Other | |
| | | | |

Assessment plan:

| Learning outcomes to be assessed (list from Page 3) | Assessment tool | When assessment will take place | Course section(s)/other population | Number students to be assessed |
|---|------------------------------|---|------------------------------------|--------------------------------|
| Students will be able to identify the major geographic characteristics of the African continent. | Department proficiency exam. | Fall 2008 then once per three year cycle | All | Random sampling 15 students. |
| Students will be able to describe and explain the important historical events that have occurred in Africa | Department proficiency exam. | Fall 2008 then once per three year cycle | All | Random sampling 15 students. |

Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

The Departmental proficiency exam will be scored against the answer sheet. Essay questions will be scored using the attached rubric.

- 2. Indicate the standard of success to be used for this assessment.
 - 75% of the student population having an average of 75% or higher on the proficiency exam.
- 3. Indicate who will score and analyze the data (data must be blind-scored).
 - Departmental faculty will score and analyze the data

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- 4. Explain the process for using assessment data to improve the course.
 - Data from the proficiency and final exams will identify student strengths and weaknesses in relative areas of study. Weaknesses will be addressed and curricular changes will be made where needed.
 - Data from the essay answers given by students during proficiency exams and final exams will evaluate the students' ability to synthesize, analyze, and integrate information on relative topics.