## CLAS Committee on Curricula and Courses

Chair: Steve Stifano
Agenda: February 7th, 2023
Meeting Details: 3:30-5:00 PM on WebEx: https://uconn-cmr.webex.com/meet/scs06002
I. Approvals by the Chair:

| Agenda Item | Form | Action (Syllabus | is linked) |
| :---: | :---: | :---: | :---: |
| 2223-214 | 17645 | PNB 3178 | Add Course* |
| 2223-215 | 17646 | PNB 3179 | Add Course* |
| 2223-220 | 1590C | Add Specia | 5: Devising T |
| 2223-221 | 1570C | Add Specia | 5: Image as V |
| *Note: items credits (now 1/24/23 appr | and 215 <br> ) recomm ls. | were resubm mended by Un | wing changes to Chair has reappr |

II. New Business Under Expedited Review:

| 2223-208 | 18206 | COMM 3420/W | Revise Course (G)(S) |
| :---: | :---: | :---: | :---: |
| 2223-209 | 18225 | COMM 3430/W | Revise Course (G)(S) |
| 2223-212 | 18325 | HIST/AAAS 3822 | Revise Course (G)(S) |
| 2223-222 | 18367 | HIST/AAAS 3812 | Revise Course (G)(S) |
| 2223-228 | 18505 | JOUR 2003 | Revise Course (S) |
| 2223-230 | 05796 | ENGL 2401 | Revise Course (Add W Version) (G)(S) |
| 2223-231 | 15946 | ENGL 3115/W | Revise Course (G)(S) |
| 2223-232 |  | Math Physics | Revise Major |
| 2223-233 |  | Physics | Revise Minor |
| 2223-234 |  | Astrophysics | Revise Minor |
| III. New Business Under Full Review: |  |  |  |
| Agenda Item | CAR | Program or Course | Action (Syllabus or Relevant Form is linked) |
| 2223-227 | 17205 | MCB 4215 | Add Course (Guest: Aoife Heaslip) |
| 2223-226 | 17865 | MCB 3417 | Add Course (Guest: Tom Abbott) |
| 2223-207 | 18185 | COMM 5655 | Add Course |
| 2223-210 | 18305 | COMM 5004 | Add Course |
| 2223-211 | 18165 | HIST/AAAS 2821 | Add Course (G)(S) |
| 2223-216 | 18365 | HIST 2204 | Add Course (G)(S) |
| 2223-217 | 18205 | HIST 2208 | Add Course (G)(S) |
| 2223-218 | 16765 | HIST/AAAS 3830E | Add Course (G)(S) |
| 2223-213 | 16845 | HIST/AAAS/HRTS 3846/W | Add Course (G)(S) |
| 2223-219 | 18445 | HIST 3810 | Revise Course (G)(S) (Guest: Victor Zatsepine) |
| 2223-223 | 18366 | HIST/AAAS 2811 | Add Course (G)(S) |
| 2223-224 |  | History | Revise Major |
| 2223-225 |  | History | Revise Minor |
| 2223-229 | 18525 | CHIN 2800 | Add Course (G)(S) |
| 2223-235 | 18545 | GEOG 5540 | Add Course |

## III. Items for Discussion:

1. Brief Update on CLAS Process for Determining Requirements beyond Common Curriculum.

## Existing Copy

## 3420. Health Communication

3.00 credits

Prerequisites: COMM 2300 or 2500.
Recommended preparation: COMM 2000Q.
Grading Basis: Graded
Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization and identity, stereotyping, social support, diverse populations, and new communication technologies. Formerly offered as COMM 4700.

## 3420W. Health Communication

3.00 credits

Prerequisites: COMM 2300 or 2500 ; ENGL 1007 or 1010 or 1011 or 2011.
Recommended preparation: COMM 2000Q. Grading Basis: Graded

Proposed Revisions, Changes Highlighted
3420. Health Communication
3.00 credits

Prerequisites: COMM 1000.
Recommended preparation: COMM 2300 or 2500. Grading Basis: Graded

Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization and identity, stereotyping, social support, diverse populations, and new communication technologies. Formerly offered as COMM 4700.

3420W. Health Communication

3.00 credits

Prerequisites: COMM 1000; ENGL 1007 or 1010 or 1011 or 2011.
Recommended preparation: COMM 2300 or 2500. Grading Basis: Graded
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## 2223-209 18225 COMM 3430/W

## Existing Copy

3430. Science Communication
3.00 credits

Prerequisites: COMM 2300 or 2500.
Grading Basis: Graded

The role of communication and media in shaping science and technology in society. Topics include theories and debates in the field, media coverage of science, activism and science campaigns, and using new and social media to communicate science issues.

3430W. Science Communication
3.00 credits

Prerequisites: COMM 2300 or 2500; ENGL 1007 or 1010 or 1011 or 2011.
Grading Basis: Graded

Revise Course
Proposed Revisions, Changes Highlighted
3430. Science Communication
3.00 credits

Prerequisites: COMM 1000.
Recommended Preparation: COMM 2300 or 2500.
Grading Basis: Graded
The role of communication and media in shaping science and technology in society. Topics include theories and debates in the field, media coverage of science, activism and science campaigns, and using new and social media to communicate science issues.

3430W. Science Communication
3.00 credits

Prerequisites: COMM 1000; ENGL 1007 or 1010 or 1011 or 2011.
Recommended Preparation: COMM 2300 or 2500.

|  | Grading Basis: Graded |
| :--- | :--- |
| [return to top] | Revise Course (G)(S) |
| $\mathbf{2 2 2 3 - 2 1 2 \quad 1 8 3 2 5 \quad \text { HIST/AAAS 3822 }}$ | Proposed Revisions, Changes Highlighted |
| Existing Copy | 2822. Modern China <br> Also offered as: AAAS 2822 <br> 3.00 credits <br> Prerequisites: None. <br> Grading Basis: Graded |
| 3822. Modern China <br> Also offered as: AAAS 3822 <br> 3.00 credits <br> Prerequisites: None. <br> Grading Basis: Graded <br> Survey of patterns of modern China since 1800. <br> Topics will include reforms and revolutions, <br> industrialization and urbanization, and family and <br> population growth. CA 1. CA 4-INT. | Survey of patterns of modern China since 1800. <br> Topics will include reforms and revolutions, <br> industrialization and urbanization, and family and <br> population growth. CA 1. CA 4-INT. |

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## 2223-222 18367 HIST/AAAS 3812

## Revise Course (G)(S)

| Existing Copy | Proposed Revisions, Changes Highlighted |
| :--- | :--- |
| 3812. Modern India | 2812. Modern India: From Western Domination to |
| Also offered as: AAAS 3812 | Divided Nation |
| 3.00 credits | Also offered as: AAAS 2812 |
| Prerequisites: None. | 3.00 credits |
| Grading Basis: Graded | Prerequisites: None. |
| Grading Basis: Graded |  |
| An introduction to the history of India from the | History of India from the 1800s to the <br> contemporary era, including colonialism under the |
| Mughal and European invasions of the 16th <br> Century to the present. India's synthesis of Eastern <br> and Western culture, traditional and new, will be <br> the focus. | British crown, the movement for independence, <br> economic development, and ethnic and religious <br> conflict. CA1 CA4-INT |

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2223-228 18505 JOUR 2003 Revise Course

| Existing Copy | Proposed Revisions, Changes Highlighted |
| :--- | :--- |
| 2003. Literary Journalism | 2003. Literary Journalism |
| 3.00 credits | 3.00 credits |
| Prerequisites: JOUR 1002 or 2000 (may be taken | Prerequisites: None |
| concurrently with JOUR 2000). | Grading Basis: Graded |
| Grading Basis: Graded |  |

Critical survey embracing the diverse voices of literary journalism from the 17th century through the 21st.

Exploration of the relationship between narrative nonfiction journalism and literature, their debt to each other and their impact on social change. Practice of literary journalism techniques of famous and forgotten writers, incorporating observation, research, and evaluation. Critical survey of diverse literary journalism examples from the 1850s through the present.
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2223-230 05796 ENGL 2401
Revise Course (Add W Version) (G)(S)

| Existing Copy | Proposed Revisions, Changes Highlighted |
| :--- | :--- |
| 2401. Poetry | 2401. Poetry |
| 3.00 credits | 3.00 credits |
| Prerequisites: ENGL 1007 or 1010 or 1011 or | Prerequisites: ENGL 1007 or 1010 or 1011 or |
| 2011. | 2011. |
| Grading Basis: Graded | Grading Basis: Graded |
|  |  |
| A study of the techniques and conventions of the | A study of the techniques and conventions of the |
| chief forms and traditions of poetry in English. CA | chief forms and traditions of poetry in English. CA |
| 1. | 1. |
|  | 2401 W. Poetry |
|  | 3.00 credits |
|  | Prerequisites: ENGL 1007 or 1010 or 1011 or |
|  | 2011. |
|  | Grading Basis: Graded |

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## 2223-231 15946 ENGL 3115/W Revise Course (G)(S)

| Existing Copy | Proposed Revisions, Changes Highlighted |
| :--- | :--- |
| 3115. Restoration and 18th-Century English | 3115. Literature of Enlightenment, Empire, and |
| Literature | Revolution: $1660-1800$ |
| 3.00 credits | 3.00 credits |
| Prerequisites: ENGL 1007 or 1010 or 1011 or | Prerequisites: ENGL 1007 or 1010 or 1011 or |
| 2011. | 2011. |
| Grading Basis: Graded | Grading Basis: Graded |
| Includes such writers as Dryden, Pope, Swift, | A survey of English literature composed between <br> 1660 and 1800 that bore witness to, challenged, <br> and promoted the ideals of the Enlightenment, the <br> practice and institutions of the British empire, and |
|  | the economic, social, and political revolutions of |
| the Atlantic world during this historical period. |  |


|  | 3115W. Literature of Enlightenment, Empire, and |
| :--- | :--- |
|  | Revolution: 1660-1800 |
|  | 3.00 credits |
| Prerequisites: ENGL 1007 or 1010 or 1011 or |  |
|  | 2011. |
|  | Grading Basis: Graded |

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2223-232
Math Physics

## Existing Copy

## Revise Major

## Proposed Revisions, Changes Highlighted

The B.S. degree in Mathematics-Physics may be completed by following either Track A, which has a physics emphasis, or Track B, which has a mathematics emphasis. Students in Track A should choose an advisor from the Physics Department, and those in Track B should choose an advisor from the Mathematics Department. The number of credits for 2000-level courses or above in the Track A is 30 in Physics and 19 in
Mathematics, and for Track B these numbers are 21 credits in Physics and 28 in Mathematics. In either Track, the writing in the major and information literacy competencies are met using PHYS 2501W.

## Track A: Physics Emphasis

In addition to the general education's requirements of the University and College, the required courses for the Mathematics-Physics Major Track A (Physics Emphasis) are:

1. Either: (i) MATH

2110Q (or 2130Q or 2143Q) and 2210Q and 2410Q (or 2420Q); or (ii) MATH
$\underline{2141 Q}$ and $\underline{2142 Q}$ and $\underline{2143 Q}$ and $\underline{214}$ 4Q.
2. All of: MATH

3146, 3410, 3510 and PHYS
2300, 2501W, 3101, 3201, 3202, 3300, 3401.
3. Any nine credits from: PHYS 2200, 2400, 3102, 3150, 3501, 3989, 4

The B.S. degree in Mathematics-Physics may be completed by following either Track A, which has a physics emphasis, or Track B, which has a mathematics emphasis. Students in Track A should choose an advisor from the Physics Department, and those in Track B should choose an advisor from the Mathematics Department. The number of credits for 2000-level courses or above in the Track A is 30 in Physics and 19 in Mathematics, and for Track B these numbers are 21 credits in Physics and 28 in Mathematics. In either Track, the writing in the major and information literacy competencies are met using PHYS 2501W.

## Track A: Physics Emphasis

In addition to the general education's requirements of the University and College, the required courses for the Mathematics-Physics Major Track A (Physics Emphasis) are:

1. Either: (i) MATH

2110Q (or 2130Q or 2143Q) and 2210Q and 2410Q (or 2420Q); or (ii) MATH
$\underline{2141 Q}$ and $\underline{2142 Q}$ and $\underline{2143 Q}$ and $\underline{214}$ 4Q.
2. All of: MATH

3146, 3410, 3510 and PHYS
2300, 2501W, 3101, 3201, 3202, 3300, 3401.

| $\begin{aligned} & \underline{093}, \underline{4095}, \underline{4096 \mathrm{~W}}, \underline{4098}, \underline{4099}, \underline{3402}, \\ & \frac{4100}{350}, \text { or one }, \underline{4140}, \underline{4150}, \underline{4210}, \underline{4300}, \underline{4} \\ & \text { of } \underline{4710}, \underline{4720}, \underline{4730} \text { or } 4740 . \end{aligned}$ <br> Track B: Mathematics Emphasis <br> The required courses for the Mathematics-Physics Major Track B (Mathematics Emphasis) are: <br> 1. Either: (i) MATH 2110Q (or 2130Q or 2143Q) and 2210Q and 2410Q (or 2420Q) 271 $\underline{0}$ (or $\underline{2141 Q}$ and $\underline{2142 Q}$ ) and $\underline{3146}$; or (ii) MATH <br> $\underline{2141 Q}$ and 2142 Q and 2143 Q and $\underline{214}$ 4 Q and 3146 <br> 2. All of: PHYS 2300, 2501W, 3101, 3201, 3202, 3401. <br> 3. Any three credits from: PHYS 2200, 2400, 3102, 3150, 3300, 3501, 3 989, 4093, 4095, 4096W, 4098, 4099, 3402, 4100, 4130, 4140, 4150, 4210, 4 $\underline{300}, 4350,4710,4720,4730,4740,49$ 00. <br> 4. Any four courses from MATH $\underline{3150}$ (or 4110), 3151, 3160, 3210, $\underline{323}$ $\underline{0}$ (or $\underline{4210}$ ), $\underline{3330}$ (or 4310), $\underline{3370}, \underline{341}$ $\underline{0}$. | 3. Nine credits of 2000-level or above PHYS electives. <br> Track B: Mathematics Emphasis <br> The required courses for the Mathematics-Physics Major Track B (Mathematics Emphasis) are: <br> 4. Either: (i) MATH 2110Q (or 2130Q or 2143Q) and 2210Q and 2410Q (or 2420Q) 271 $\underline{0}$ (or 2141 Q and 2142Q) and 3146 ; or (ii) MATH <br> 2141Q and 2142Q and $\underline{2143 Q}$ and 214 4Q and 3146 <br> 5. All of: PHYS 2300, 2501W, 3101, 3201, 3202, 3401. <br> 6. Any three credits from: PHYS |
| :---: | :---: |
| [return to top] |  |
| 2223-233 Physics Revise Minor |  |
| Existing Copy | Proposed Revisions, Changes Highlighted |
| Although this minor is particularly suitable for students in the physical or life sciences as well as in engineering, it will also serve other students who have the appropriate First-Year/Sophomore calculus-based physics preparation. The minor introduces the students to the core concepts in mechanics, | Although this minor is particularly suitable for students in the physical or life sciences as well as in engineering, it will also serve other students who have the appropriate First-Year/Sophomore calculus-based physics preparation. The minor introduces the students to the core concepts in mechanics, |

electricity and magnetism, thermal physics, and quantum physics, and provides further opportunities to study laser physics, optics, nuclear and particle physics, and astrophysics. The minor requires a minimum of fifteen credits of 2000-level or higher course work.

## Course Requirements

A. Nine credits of required courses: , PHYS 3101; PHYS 2300 or 3401; and PHYS 3201 or ECE 3001.
B. Six credits of elective courses chosen from any of the PHYS 2000-level or higher courses, other than the ones already taken above, with no more than three credits from PHYS 3089, 4096W and 4099 .

The minor is offered by the Physics Department.
electricity and magnetism, thermal physics, and quantum physics, and provides further opportunities to study laser physics, optics, nuclear and particle physics, and astrophysics. The minor requires a minimum of fifteen credits of 2000-level or higher course work.

## Course Requirements

A. Nine credits of required courses from PHYS 2501W or 3101; PHYS 3201 or ECE 3001 or PHYS 3202 and PHYS 2300 or 3300 or 3401.
B. Six credits of elective courses chosen from any of the PHYS 2000-level or higher courses, other than the ones already taken above, with no more than three credits from PHYS 3089, 4096W and 4099.

The minor is offered by the Physics Department.
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2223-234

## Existing Copy

The Astrophysics minor provides instruction on the core concepts underpinning our modern understanding of the Universe.

The minor requires the completion of 15 credits as follows:
a. Required: PHYS 2701, 2702.
b. Select three of: PHYS 2200, 4096W, 4130, 4150, 4710, 4720, 4730, 4740.

No more than six credits of these courses can be used to count for both the Astrophysics minor and a Physics major. Up to three credits of 3000-level and above courses from other departments or programs may be used to fulfill requirements of the minor, but only in exceptional circumstances and with the

Revise Minor

## Proposed Revisions, Changes Highlighted

The Astrophysics minor provides instruction on the core concepts underpinning our modern understanding of the Universe.

The minor requires the completion of 15 credits as follows:
a. Required: PHYS 2701, 2702.
b. Select three of: PHYS

2200, 4096W, 4130, 4150, 4710, 4720, 4730, 4740, ERTH 4440

No more than six credits of these courses can be used to count for both the Astrophysics minor and a Physics major. Up to three credits of 3000-level and above courses from other departments or programs may be used to fulfill requirements of the minor, but only in exceptional circumstances and with the

| pre-approval of the coordinator of the minor. | pre-approval of the coordinator of the minor. |
| :--- | :--- |
| The minor is offered by the Physics | The minor is offered by the Physics |
| Department. | Department. |

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2223-227
17205 MCB 4215
Add Course (Guest: Aoife Heaslip)

## Proposed Copy

4215. Fundamentals of Light Microscopy and Digital Imaging
3.00 Credits

Prerequisites: MCB 2210 or MCB 2215. Recommended Preparation: MCB 2225; Experience with fluorescence microscopy gained through independent study in a biological sciences laboratory. Grading Basis: Graded

The principles behind a wide range of microscopy techniques, including epifluorescence, confocal, Total Internal Reflectance Microscopy (TIRFM), and super-resolution and expansion microscopy.

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## 2223-226 17865 MCB 3417 Add Course

## Proposed Copy

3417. The Molecular Genetics of Inherited Human Disease.
2.00 Credits

Prerequisites: BIOL 1107, MCB 2400 or 2410. Recommended Preparation: MCB 2000.
Grading Basis: Graded
An overview of the genetic basis for inherited human disease and how changes in protein structure due to mutations produce disease phenotypes.

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2223-207 18185 COMM 5655 Add Course

## Proposed Copy

5655. Human Computer Interaction.
3.00 Credits

Prerequisites: None
Grading Basis: Graded
Evaluating human computer interaction including issues in the design of technology people use. Methods and theories for design that consider unique needs, capabilities, and limitations of users. Techniques for evaluating user-centered systems based on the latest research.

## Proposed Copy

5004. Qualitative Research Methods in Communication
3.00 Credits

Prerequisites: None
Grading Basis: Graded
Introduction to methods for collecting and analyzing qualitative data. Discussion of the diverse social scientific and humanistic traditions comprising qualitative research paradigms, salient ethical considerations, contemporary theoretical and epistemological debates in the field, and the use of qualitative data analysis software. Applied approach to writing, theorizing, and making a difference through qualitative research.
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## 2223-211 18165 HIST/AAAS $2821 \quad$ Add Course (G)(S)

## Proposed Copy

HIST 2821. Early Modern China: From Mongols to Manchus
Also Offered as: AAAS 2821
3.00 Credits

Prerequisites: None
Grading Basis: Graded
Survey of Chinese history from 1200 to 1800 . Topics include economic growth, imperial expansion, ethnic diversity, relations with foreign countries, intellectual currents, and state-society relations. CA 1. CA 4-INT.
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## 2223-216 18365 HIST $2204 \quad$ Add Course (G)(S)

## Proposed Copy

HIST 2204 History of Technology
3.00 credits | May be repeated for credit with a change in topic.

Prerequisites: None.
Grading Basis: Graded
The development of technology and its relation to society in a specific country or region of the world, such as the United States, Europe, or South Asia. CA1, CA3.
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2223-217 18205 HIST $2208 \quad$ Add Course (G)(S)
3.00 credits | May be repeated for credit with a change in topic.

Prerequisites: None.
Grading Basis: Graded
The social construction of scientific knowledge and technological systems, examining scales from the local to the global as well as the ramifications for society and the natural world. May focus on any country or world region. CA1, CA3.
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2223-218 16765 HIST/AAAS 3830E $\quad$ Add Course (G)(S)

## Proposed Copy

HIST/AAAS 3830E Environmental History in East Asia
3.00 credits

Prerequisites: None.
Grading Basis: Graded
Interactions between humans and the natural world in East Asia, with attention to the environmental impact of politics, economics, and culture. Topics include natural resources, energy, ideas about nature, pollution, and environmentalism. Geographical coverage may include one or more of the following: China, Japan, Korea, and Taiwan. CA4-INT.

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2223-213 16845 HIST/AAAS/HRTS 3846/W Add Course (G)(S)

## Proposed Copy

HIST 3844. Genocide and Mass Killings in Asia
Also offered as: AAAS 3844, HRTS 3844.
3.00 Credits

Prerequisites: None
Grading Basis: Graded
Several case studies of historical and/or contemporary genocide and mass killings in Asia. May focus on any time period and any part of the continent. CA4-INT.

HIST 3844W. Genocide and Mass Killings in Asia
Also offered as: AAAS 3844W, HRTS 3844W.
3.00 Credits

Prerequisites: ENGL 1007 or 1010 or 1011 or 2011.
Grading Basis: Graded
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2223-219 18445 HIST $3810 \quad$ Revise Course (Add AAAS Crosslist) (G)(S)

| Existing Copy | Proposed Revisions, Changes Highlighted |
| :--- | :--- |

HIST 3810. China and the West
HIST 2866: China and the West
3.00 credits

Prerequisites: Open to sophomores or higher. Not open to students who took HIST 3995 when offered as China and the West.
Grading Basis: Graded
China's political, economic, and cultural encounters with Western Powers from the sixteenth century to 1949.

Also offered as: AAAS 2866
3.00 credits

Prerequisites: None.
Grading Basis: Graded
Survey of China's political and cultural encounters with the Western powers and ideas from the sixteenth century to 1949 . Situates these encounters within the context of world history and a dialogue between civilizations. CA1, CA4-INT.

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## 2223-223 18366 HIST/AAAS $2811 \quad$ Add Course (G)(S)

## Proposed Copy

HIST 2811. Early Modern India: From Muslim Rulers to British Raj
Also Offered As: AAAS 2811.
3.00 credits

Prerequisites: None.
Grading Basis: Graded
History of India from the 1200s to the 1800s, including the rise and fall of the Muslim-dominated Mughal Empire and the advent of British colonialism. CA1 CA4-INT
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2223-224

## Existing Copy

## History

## Course descriptions

The study of history aims at the understanding and disciplined reconstruction of past human activities, institutions, ideas, and aspirations in the light of present knowledge and in the hope of usefulness for the future. History belongs both to the humanities and to the social sciences. It is studied both for its own sake and for the light it throws on the present problems and future prospects of particular societies and of humankind in general.

## Revise Major

## Proposed Revisions, Changes Highlighted

## HISTORY

Course descriptions
The study of history aims at the understanding and disciplined reconstruction of past human activities, institutions, ideas, and aspirations in the light of present knowledge and in the hope of usefulness for the future. History belongs both to the humanities and to the social sciences. It is studied both for its own sake and for the light it throws on the present problems and future prospects of particular societies and of humankind in general.

A major in history in combination with work in foreign languages, philosophy, literature, and

A major in history in combination with work in foreign languages, philosophy, literature, and the social sciences provides a broad foundation for informed citizenship. History majors find employment in many fields of human endeavor from arts and business to public service and education. Specialization in history is especially valuable as pre-professional training for law, government, diplomacy, and journalism and for library, archival, and museum administration.

## Requirements for the Major in History

Undergraduate majors are required to take at least 27 credits at the 2000-level or above, which must include one three-credit course from each of Groups A, B, and C, and two three-credit courses from Group D. All majors should enroll in HIST 2100 as early as possible, and all majors except Honors students must take HIST 4994W in their senior year. Honors students should take in sequence 4996 and 4997W. Under certain circumstances and with advisor approval, honors majors may
substitute 4994W for 4996. With the consent of the undergraduate major's advisor, graduate level courses may be used to fulfill the distribution requirement. HIST $\underline{2100}$ and 4994W satisfy the information literacy competency. HIST 4994W or 4997W satisfy the writing in the major requirements.

## Group A: Ancient, Medieval, and Early Modern

HIST 2020, 2350, 2470 3300, (ANTH
3513), 3301 (CAMS 3301), 3320 (CAMS
3320), 3321 (CAMS 3321), 3325 (CAMS
3325), 3326 (CAMS 3326), 3330 (CAMS

3330, HEJS 3330), 3335 (CAMS
3335), 3340 (CAMS
3340), 3360, 3361, 3362 (HEJS
3362), 3370, 3371, 3400, 3420, 3460, 3704
the social sciences provides a broad foundation for informed citizenship. History majors find employment in many fields of human endeavor from arts and business to public service and education. Specialization in history is especially valuable as pre-professional training for law, government, diplomacy, and journalism and for library, archival, and museum administration.

## Requirements for the Major in History

Undergraduate majors are required to take at least 27 credits at the 2000-level or above, which must include one three-credit course from each of Groups A, B, and C, and two three-credit courses from Group D. All majors should enroll in HIST 2100 as early as possible, and all majors except Honors students must take HIST 4994W in their senior year. Honors students should take in sequence 4996 and 4997W. Under certain circumstances and with advisor approval, honors majors may substitute 4994W for 4996. With the consent of the undergraduate major's advisor, graduate level courses may be used to fulfill the distribution requirement. HIST $\underline{2100}$ and 4994W satisfy the information literacy competency. HIST 4994W or 4997W satisfy the writing in the major requirements.

## Group A: Ancient, Medieval, and Early Modern

HIST 2020, 2350, 2470 3300, (ANTH
3513), 3301 (CAMS 3301), 3320 (CAMS 3320), 3321 (CAMS 3321), 3325 (CAMS 3325), 3326 (CAMS 3326), 3330 (CAMS 3330, HEJS 3330), 3335 (CAMS 3335), 3340 (CAMS
3340), 3360, 3361, 3362 (HEJS
3362), 3370, 3371, 3400, 3420, 3460, 3704

Group B: Modern Europe

## Group B: Modern Europe

HIST 2206 (SCI
2206), 2222E, 2240, 2401, 2402, 2412, 2413, 2421, 2451, 2471, 3201 (HRTS
3201), 3203 (HDFS
3423), 3204W, 3205, 3207 (HRTS
3207), 3208 (AFRA 3208, LLAS
3208), 3232 (HRTS 3232), 3416 (WGSS
3416), 3418 (HEJS 3203), 3419 (HEJS
3204), 3426, 3430, 3440, 3456, 3463.

## Group C: United States

HIST 2206 (SCI 2206), 2207 (AMST
2207, ENGL 2207), 2222E, 2530 (AAAS 2530), 2810, 3201 (HRTS
3201), 3204W, 3206, 3208 (AFRA

3208, LLAS 3208), 3209 (ANTH 3531, MAST 3531), 3232 (HRTS 3232),

3502, 3504, 3510, 3516, 3519, 3520, 3522, 3 530 (AAAS 3578), 3531 (AAAS
3531), 3540E, 3541 (URBN
3541), 3542, 3544 (MAST
3544), 3550, 3551, 3554, 3555, 3556W, 3559
, 3560 (WGSS 3560), 3561 (WGSS
3561), 3562 (WGSS 3562), 3563 (AFRA

3563, HRTS 3563), 3564 (AFRA
3564), 3568 (AFRA 3568), 3569 (AFRA
3569), 3570, 3575 (LLAS 3221, HRTS
3221), 3618 (AFRA 3618, LLAS
3618), 3660W (LLAS 3660W), 3674 (LLAS 3220).

Either HIST 3520 or 3522 , but not both, may be counted for credit toward the major.

## Group D: Africa, Asia, Latin America, and Middle East

HIST 2101 (AAAS 2101), 2210E (MAST 2210E), 2222E, 2621, 2752 (AFRA 2752), 2841 (AAAS 2841), 2841 (AAAS 2841), 3201 (HRTS 3201), 3202 (HRTS 3202), 3206 (AFRA 3206), 3208 (AFRA 3208, LLAS 3208), 3210 (MAST

HIST 2205, 2206 (SCI
2206), 2222E, 2240, 2401, 2402, 2412, 2413, 2421, 2451, 2456, 2471, 3201 (HRTS 3201), 3203 (HDFS 3423), 3204W, 3207 (HRTS 3207), 3208 (AFRA 3208, LLAS 3208), 3232 (HRTS 3232), 3416 (WGSS
3416), 3418 (HEJS 3203), 3419 HEJS 3419), 3426, 3430, 3440, 3456, 3463, 3545 (MAST 3545).

## Group C: United States

HIST 2205, 2206 (SCI 2206), 2207 (AMST 2207, ENGL 2207), 2222E, 2240, 2507 (LLAS 2507, MAST 2507), 2530 (AAAS 2530), 2541 (URBN 2541), 2570, 2810 (AMST 2810), 3201 (HRTS 3201), 3204W, 3206 (AFRA 3206), 3208 (AFRA 3208, LLAS 3208), 3209 (ANTH 3531, MAST
3531), 3232 (HRTS 3232), 3502 (AMST 3502), 3504, 3510, 3516, 3519, 3520, 3522, 3 531 (AAAS 3531, AMST 3531), 3540E, 3542 (AMST 3542E), 3544 (AMST 3544, MAST 3544), 3545 (MAST 3545), 3550, 3551, 3554 (AAAS
3554), 3555, 3556W, 3559, 3560 (WGSS
3560), 3561 (WGSS 3561), 3562 (WGSS
3562), 3563 (AFRA 3563, HRTS
3563), 3564 (AFRA 3564), 3568 (AFRA 3568,

AMST 3568, MUSI 3568), 3569 (AFRA
3569), 3575 (LLAS 3221, HRTS
3221), 3618 (AFRA 3618, LLAS
3618), 3660W (LLAS 3660W), 3674 (LLAS 3220), 3675 (LLAS 3675, WGSS 3675).

Either HIST 3520 or 3522 , but not both, may be counted for credit toward the major.

## Group D: Africa, Asia, Latin America, and Middle East

HIST 2101 (AAAS 2101), 2210E (MAST 2210E), 2222E, 2621 (AFRA 2621, LLAS 2621), 2622 (AFRA 2622, LLAS 2622, WGSS 2622), 2650 (URBN 2650), 2688 (AAAS 2688), 2752 (AFRA 2752), 2832, 2841 (AAAS 2841), 2841 (AAAS 2841), 2842 (AAAS
2842), 2845, 3201 (HRTS
3201), 3202 (HRTS 3202), 3206 (AFRA

3206), 3208 (AFRA 3208, LLAS
3208), 3210 (ANTH 3532, MAST
3532), 3232 (HRTS 3232), 3569 (AFRA
3569), 3575 (LLAS 3221, HRTS 3221), 3607
(LLAS 3607), 3608W (LLAS 3608W), 3609 (LLAS 3609), 3610 3618 (AFRA 3618, LLAS 3618), 3619 (AFRA 3619, LLAS
3619), 3620 (AFRA 3620), 3635 (LLAS
3635), 3640, 3643, 3660W (LLAS 3660W), 3662 (LLAS 3662), 3674 (LLAS
3220), 3704, 3705, 3710 (ARIS 3710, ARTH
3710), 3712 (AAAS 3712), 3753 (AFRA
3753), 3760, 3770 (AFRA 3224), 3808 (AAAS
3808), 3809 (AAAS 3809), 3810, 3812 (AAAS
3812), 3820 (AAAS 3820), 3822 (AAAS
3822), 3845 (AAAS
3845), 3863, 3875 (AAAS 3875, LLAS 3875).

## Courses with Variable Content

Variable topics courses (HIST
2993, 3095, 3098, 3100W, 3101W, 3102, 310 3 (DMD 3610), 3104 (DMD 3620), 3105, 3107 (DMD 3589), 3991, 3993, 4640 (DMD 4640), 4989, 4994W, 4996, 4997W, 4999, or a graduate level History course) may be applied to any of the four distribution groups as determined by course content and with Advisor consent.

No more than six credits of HIST 3991 will count toward the major requirements.

2223-225

## Existing Copy

## History Minor

Students must pass five courses (15 credits), by completing (A) five courses across at least three distribution groups, or (B) HIST 2100 and four courses across at least three distribution groups.

History Revise Minor

## Proposed Revisions, Changes Highlighted

## History Minor

Students must pass five courses (15 credits), by completing (A) five courses across at least three distribution groups, or (B) HIST 2100 and four courses across at least three distribution groups.

## List of Courses

## Group A: Ancient, Medieval, and Early Modern

HIST 2020, 2350, 2470, 3300 (ANTH
3513), 3301 (CAMS 3301), 3320 (CAMS
3320), 3321 (CAMS 3321), 3325 (CAMS
3325), 3326 (CAMS
3326), 3330 (CAMS/HEJS
3330), 3335 (CAMS 3335), 3340 (CAMS
3340), 3360, 3361, 3362 (HEJS
3362), 3370, 3371, 3400, 3420, 3460, 3704.

Group B: Modern Europe
HIST 2205, 2206 (SCI
2206), 2222E, 2240, 2401, 2402, 2412, 2413, 2421, 2451, 2471, 3201 (HRTS
3201), 3203 (HDFS
3423), 3204W, 3207 (HRTS
3207), 3208 (AFRA 3208, LLAS
3208), 3416 (WGSS 3416), 3418 (HEJS
3203), 3419 (HEJS
3204), 3426, 3430, 3440, 3456, 3463.

Group C: United States
HIST 2206 (SCI 2206), 2207 (AMST
2207, ENGL 2207), 2222E, 2530 (AAAS
2530), 2541 (URBN
2541), 2570, 2810, 3201 (HRTS
3201), 3204W, 3206, 3208 (AFRA

3208, LLAS 3208), 3209 (ANTH 3531, MAST
3531), 3232 (HRTS
3232), 3502, 3504, 3510, 3516, 3519, 3520, 3 522, 3531 (AAAS
3531), 3540E, 3542, 3544 (MAST
3544), 3550, 3551, 3554, 3555, 3556W, 3559
, 3560 (WGSS 3560), 3561 (WGSS
3561), 3562 (WGSS 3562), 3563 (AFRA

3563, HRTS 3563), 3564 (AFRA
3564), 3568 (AFRA 3568), 3569 (AFRA
3569), 3575 (LLAS 3221/ HRTS
3221), 3618 (AFRA 3618, LLAS
3618), 3660W (LLAS 3660W), 3674 (LLAS 3220). Either HIST 3520 or 3522, but not

## List of Courses

Group A: Ancient, Medieval, and Early Modern

HIST 2020, 2350, 2470 3300, (ANTH
3513), 3301 (CAMS 3301), 3320 (CAMS
3320), 3321 (CAMS 3321), 3325 (CAMS
3325), 3326 (CAMS 3326), 3330 (CAMS

3330, HEJS 3330), 3335 (CAMS
3335), 3340 (CAMS
3340), 3360, 3361, 3362 (HEJS
3362), 3370, 3371, 3400, 3420, 3460, 3704

## Group B: Modern Europe

HIST 2205, 2206 (SCI
2206), 2222E, 2240, 2401, 2402, 2412, 2413, 2421, 2451, 2456, 2471, 3201 (HRTS 3201), 3203 (HDFS 3423), 3204W,

3207 (HRTS 3207), 3208 (AFRA 3208, LLAS 3208), 3232 (HRTS 3232), 3416 (WGSS
3416), 3418 (HEJS 3203), 3419 HEJS
3419), 3426, 3430, 3440, 3456, 3463, 3545 (MAST 3545).

## Group C: United States

HIST 2205, 2206 (SCI 2206), 2207 (AMST 2207, ENGL 2207), 2222E, 2240, 2507 (LLAS 2507, MAST 2507), 2530 (AAAS 2530), 2541 (URBN 2541), 2570, 2810 (AMST 2810), 3201 (HRTS 3201), 3204W, 3206 (AFRA 3206), 3208 (AFRA 3208, LLAS 3208), 3209 (ANTH 3531, MAST
3531), 3232 (HRTS 3232), 3502 (AMST
3502), 3504, 3510, 3516, 3519, 3520, 3522, 3 531 (AAAS 3531, AMST 3531), 3540E, 3542 (AMST 3542E), 3544 (AMST 3544, MAST 3544), 3545 (MAST 3545), 3550, 3551, 3554 (AAAS
3554), 3555, 3556W, 3559, 3560 (WGSS 3560), 3561 (WGSS 3561), 3562 (WGSS
3562), 3563 (AFRA 3563, HRTS
3563), 3564 (AFRA 3564), 3568 (AFRA 3568,

AMST 3568, MUSI 3568), 3569 (AFRA
3569), 3575 (LLAS 3221, HRTS
3221), 3618 (AFRA 3618, LLAS
both, may be counted for credit toward the minor.

Group D: Africa, Asia, Latin America, and Middle East

HIST 2101 (AAAS 2101), 2210E (MAST 2210E), 2222E, 2621, 2752 (AFRA 2752), 2841 (AAAS 2841), HIST 3201 (HRTS 3201), 3202 (HRTS 3202), 3206 (AFRA 3206), 3208 (AFRA 3208, LLAS 3208), 3210 (MAST 3532), 3232 (HRTS 3232), 3569 (AFRA 3569), 3575 (LLAS 3221, HRTS 3221), 3607 (LLAS 3607), 3608W, 3609, 3610, 3618 (AFRA 3618, LLAS 3618), 3619 (AFRA 3619, LLAS 3619), 3620 (AFRA 3620), 3622 (AFRA 3622, LLAS 3622, WGSS 3622), 3635 (LLAS 3635), 3640, 3643, 3650 (URBN 3650), 3660W (LLAS 3660W), 3674 (LLAS 3220), 3704, 3705, 3712, 3753 (AFRA 3753), 3760, 3770, 3808 (AAAS 3808), 3809 (AAAS 3809), 3810, 3812 (AAAS 3812), 3820, 3822, 3832, 3842 (AAAS 3842), 3845, 3863, 3875 (AAAS 3875, LLAS 3875).

## Courses with Variable Content

 (HIST2993, 3095, 3098, 3100W, 3101W, 3102, 399 1, 3993, 4989, 4994W, 4996, 4997W, 4999, or a graduate level History course) may be applied to any of the four distribution groups as determined by course content and with Advisor's consent. No more than six credits of HIST 3991 will count toward the minor requirements.
3618), 3660W (LLAS 3660W), 3674 (LLAS 3220), 3675 (LLAS 3675, WGSS 3675).

Either HIST 3520 or 3522 , but not both, may be counted for credit toward the minor.

## Group D: Africa, Asia, Latin America, and Middle East

HIST 2101 (AAAS 2101), 2210E (MAST 2210E), 2222E, 2621 (AFRA 2621, LLAS 2621), 2622 (AFRA 2622, LLAS 2622, WGSS 2622), 2650 (URBN 2650), 2688 (AAAS 2688), 2752 (AFRA 2752), 2832, 2841 (AAAS 2841), 2841 (AAAS 2841), 2842 (AAAS 2842), 2845, 3201 (HRTS
3201), 3202 (HRTS 3202), 3206 (AFRA
3206), 3208 (AFRA 3208, LLAS
3208), 3210 (ANTH 3532, MAST
3532), 3232 (HRTS 3232), 3569 (AFRA
3569), 3575 (LLAS 3221, HRTS 3221), 3607
(LLAS 3607), 3608W (LLAS 3608W), 3609
(LLAS 3609), 36103618 (AFRA 3618, LLAS
3618), 3619 (AFRA 3619, LLAS
3619), 3620 (AFRA 3620), 3635 (LLAS
3635), 3640, 3643, 3660W (LLAS 3660W),

3662 (LLAS 3662), 3674 (LLAS
3220), 3704, 3705, 3710 (ARIS 3710, ARTH
3710), 3712 (AAAS 3712), 3753 (AFRA
3753), 3760, 3770 (AFRA 3224), 3808 (AAAS
3808), 3809 (AAAS 3809), 3810, 3812 (AAAS
3812), 3820 (AAAS 3820), 3822 (AAAS
3822), 3845 (AAAS
3845), 3863, 3875 (AAAS 3875, LLAS 3875).

## Courses with Variable Content

Variable topics courses (HIST
2993, 3095, 3098, 3100W, 3101W, 3102, 310 3 (DMD 3610), 3104 (DMD 3620), 3105, 3107 (DMD 3589), 3991, 3993, 4640 (DMD 4640), 4989, 4994W, 4996, 4997W, 4999, or a graduate level History course) may be applied to any of the four distribution groups as determined by course content and with Advisor consent.

| The minor is offered by the History <br> Department. | No more than six credits of <br> count toward the minor requirements. |
| :--- | :--- |

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## 2223-229 18525 CHIN $2800 \quad$ Add Course (G)(S)

## Proposed Copy

> 2800. Chinese Calligraphy
> 3.00 Credits
> Prerequisites: None
> Grading Basis: Graded
> Introduction to the basics of Chinese calligraphy and the ways in which it mirrors Chinese history, culture, and philosophy. The fundamental characteristics of the Chinese writing system, its cultural content, and principles of formation as well as the skills used in Chinese calligraphy. At the end of the course, students will have a good understanding of Chinese characters and their cultural and philosophical background but also be able to appreciate the art and beauty in Chinese calligraphy. CA1 CA4-INT

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2223-235
18545 GEOG 5540
Add Course

## Proposed Copy

5540. Social Dimensions of Renewable Energy.
3.00 Credits

Prerequisites: GEOG 5500 or consent of instructor.
Grading Basis: Graded
The transition to a low carbon energy involves reconfiguring current spatial patterns of economic and social activity. Geographic concepts and methodological tools can help to guide choices among different potential energy futures.

