IMPERIAL VALLEY COLLEGE
CURRICULUM AND INSTRUCTION COMMITTEE MEETING
ADOPTED MINUTES
Thursday, March 16, 2006
3:05 p.m. – Board Room

PRESENT:	Kathy Berry	Krista Byrd	Dave Drury
	Melani Guinn	David Zielinski	Jan Magno
	Val Rodgers	Tom Gilbertson	Robin Ying
	Ted Ceasar	Carol Lee	Lianna Zhao
	Francisco Mariscal		

ABSENT: Victor Jaime, Kendra Jeffcoat, Gonzalo Huerta

CONSULTANTS: None

VISITORS: Efrain Silva, Sherry Zobell, Mary Kay Borchard

RECORDER: Linda Amidon

I. Opening of the Meeting

A. Call to Order

Carol Lee, Co-Chair, called the regular meeting of the Imperial Valley College Curriculum and Instruction Committee to order at 3:12 pm on Thursday, March 16, 2006.

B. Approval of the minutes of December 1, 2005, and February 16 and March 2, 2006

M/S/C Drury/Zhao to approve the minutes of December 1, 2005 and February 16 and March 2, 2006, as presented. The motion carried.

II. Action Items

A. Institutional Student Learning Outcomes

M/S/C Berry/Drury to recommend to the IVC Academic Senate the endorsement of the adoption of the five Institutional Student Learning Outcomes principles: Communication Skills, Critical Thinking Skills, Personal Responsibility, Information Literacy and Global Awareness, by the governing board. The motion carried.

B. Deleted Courses - None.

C. New Courses

1. CHEM 198 – Special Topics – Integrated Chemistry

   M/S/C Zhao/Drury to approve the CHEM 198, Special Topics - Integrated Chemistry, pilot course as required by the Title 5 grant, to be offered in the Spring 2007 semester, as presented. The motion carried.

2. CHEM 140 - Integrated Chemistry (Zhao)

   M/S/C Zhao/Dury to approve CHEM 140, Integrated Chemistry, for the 2007-08 academic year, as presented. The motion carried.

D. **Revised Courses**

1. SPAN 116 - Spanish for Health Care Professionals

   M/S/C Gilbertson/Berry to approve the upgrading and corrections to the SPAN 116, Spanish for Health Care Professionals, course as requested at the March 2, 2006 C&I meeting, as presented. The motion carried.

E. **Inactivation of Courses -** None
F. **Non-Credit/Community Service Courses -** None
F. **General Catalog (Textual, Major and Certificate Items)** - None

III. Information Items

A. **CIS 206, Programming in COBOL**. CIS 206 will no longer be eligible for UC transferability as of fall 2006.
B. **Education Programs for Older Adults, Non-Credit**. Kathy Berry stated that Vicky Warner, CCCCO non-credit technical assistance team member, approached her about offering education programs for adults as non-credit courses. The focus of such programs are: (1) to teach the essential skills for survival (i.e., skills for caregivers), and (2) therapeutic (i.e., music therapy).
C. **Faculty Replacement Positions**. Dave Drury expressed concern that although there would be no layoffs, there are temporary faculty members who are currently in limbo (i.e., Basketball Instructor/Coach and English Instructor). He stressed the need to lift the hiring freeze so these positions and other replacement positions could be filled. Carol Lee recommended that Council review the prioritized positions again, as well as replacement positions that will result from possible faculty retirements. She recommended this item be included on the C&I agenda for the April 6, 2006 meeting.
C. **Credit by Exam Fee**. It was noted that 6 to 12 petitions are filed annually. Current policy and procedure will be maintained until further notice.
D. **Mathematics Prerequisite Chart**. Members reviewed the chart, which Lianna Zhao distributed. This item will be considered at the March 30 or April 6 C&I meeting.
E. **Catalog Changes**. Several individuals have not submitted their catalog changes. Carol Lee referred them to the Transfer Center secretary for a copy of the original memo and attached copies of catalog pages.

IV. Other Items

A. **Items for C&I Agenda**. Carol Lee is concerned that members are confusing catalog entries with schedule entries. She stated that proposals for new courses or course revisions would not go into the 2006 – 2007 catalog unless the proposals are based on information received from system schools.

V. Next Meeting - March 30, 2006, Board Room, 3:05 p.m.
VI. Adjournment - the meeting adjourned at 3:40 p.m.

Recording Secretary: Linda Amidon
Reviewed by: Co-Chair – Kendra Jeffcoat

IMPERIAL VALLEY COLLEGE
CURRICULUM AND INSTRUCTION COMMITTEE MEETING
ADOPTED MINUTES
Thursday, May 18, 2006
3:05 p.m. – Board Room

PRESENT:	Kathy Berry	Krista Byrd	Dave Drury
	Melani Guinn	David Zielinski	Jan Magno (for V. Jaime)
	Kendra Jeffcoat	Carol Lee	Robin Ying
	Ted Ceasar	Lianna Zhao	Val Rodgers
	Francisco Mariscal	Jose Lopez (for Gonzalo Huerta	
ABSENT:	Gonzalo Huerta	Victor Jaime	
CONSULTANTS:	Kathie Westerfield		
VISITORS:	Michael Heumann	Sherry Zobell	Efrain Silva
RECORDER:	Linda Amidon		

I. Opening of the Meeting

A. Call to Order

Carol Lee, Co-Chair, called the regular meeting of the Imperial Valley College Curriculum and Instruction Committee to order at 3:11 p.m. on Thursday, May 18, 2006.

B. Approval of the Minutes of May 4, 2006

Approval of the minutes was tabled to the next regular meeting of the C&I Committee.

II. Action Items

A. Course Revisions

ENGL 084 – Reading I: Development for Bilinguals – Lab Hours
ENGL 085 – Reading I: Development for Bilinguals – Lab Hours
ENGL 086 – Reading II: Development for Bilinguals – Lab hours
ENGL 087 – Reading II: Development for Bilinguals – Lab hours
ENGL 088 – Reading III: Development for Bilinguals – Lab Hours
ENGL 089 – Reading III: Development for Bilinguals – Lab Hours

A question arose regarding whether a corresponding change in the number of units from 3.5 to 3.0 was necessary, since the lab hour was changed from 1.0 unit to 0. Dave Zielinski explained the lab hour was changed to compensate faculty for only 3.0 units, but students would earn 3.5 units including .5 units for the instructor-assigned lab hours.

M/S/C Zielinski/Zhao to approve the revision to the lab hours for ENGL 084, 085, 087, 088 and 089, as presented. The motion carried.

B. New Courses

1. **CS 198 – Special Topics: Object Oriented Programming Using Java**
   Carol Lee explained that Title 5 requires that a pilot program be offered for one semester prior to implementing the permanent course. Jan Magno pointed out that in order to implement the stated pre-requisites it is necessary to validate the pre-requisites.

   M/S/C Zhao/Rodgers to approve the CS 198, Special Topics: Object Oriented Programming Using Java, a pilot course, as required by Title 5, with additional validation of the pre-requisites. The motion carried as modified.

2. **CS 210, Object Oriented Programming Using Java**
   Reference the earlier discussion regarding CS 198, Carol Lee explained that CS 210 is the corresponding permanent course.

   M/S/C Zhao/Rodgers to approve CS 210, Object Oriented Programming Using Java, for the 2007 – 08 academic year, with additional validation of the pre-requisites. The motion carried as modified.

C. Online Courses and ACCESO

1. **Distance Education Addendums (Tabled from 05/04/06)**
   The committee was informed that Carol Lee, Ted Ceasar and Michael Heumann are continuing to work on the problems with the addendums. However, the existing problems do not affect the catalog and the courses can be offered. The forms will be reviewed during the upcoming Technology Camp, and it is anticipated the addendums will be completed by the end of summer.

D. Information Literacy

The following question was posed the committee: Is there any action to be taken on this topic, or do we refer it to the fall agenda? Brief discussion followed, and Carol Lee stated it is her understanding the intent is to incorporate the information literacy requirement into the graduation requirements. Sherry Zobell reported that two gatekeeper courses are being offered now as part of a pilot program.

E. Faculty Replacement Position(s)

Dr. Kendra Jeffcoat reported that James Patterson had informed her that C&I could not move forward to recommend prioritization of new replacement positions until after the Academic Senate and CIO had met and conferred. She emphasized the need to move forward as planned and recommended that C&I direct her to meet with the Academic Senate and appropriate division chairs on any openings as they come up. The discussion that followed included, among other items, identification of the construction instructor as an additional replacement position and the problems that would arise if the position were not replaced, and the proposed process for handling resignations that occur over the summer. The committee determined it would not take action at this time. In the meantime, Dr. Jeffcoat stated she would meet with the current Academic Senate

President, James Patterson, and Dennis Carnes, new Academic Senate President, regarding the replacement positions.

III. Information Items

A. General Catalog (Textual, Major and Certificate Items)

Co-Chair, Carol Lee, explained there were significant textual changes, which had not been presented to C&I for approval. She will provide the committee with a draft of the catalog by next Thursday (May 25, 2006) at the latest. Val Rodgers stated she was aware that lecture and lab hours for each course were removed from the catalog; she pointed out the need for a report containing this information for use in calculating faculty load.

B. Technology Council (handout)

Dr. Robin Ying distributed a document that described the proposed Technology Council. The document reflected the restructure of ITEC/PTAC/ITAC/ATAC, the committees that make up the proposed Technology Council. Also reflected was the proposed committee composition, which follows the standard shared governance structure. Dr. Ying stated that the proposal had been presented to Academic Senate, which moved that the proposal be brought to C&I for consideration and recommendation. The committee discussed proposed modifications to the Council's composition, after which Carol Lee directed members to share the proposal with their respective divisions and conduct a vote at the next regular meeting of C&I.

IV. Other Items

No other items were presented.

V. Next Meeting – Special Meeting, May 25, 2006, Board Room, 3:05 p.m., immediately preceding the regularly scheduled Instructional Council meeting.

VI. Adjournment

The meeting was adjourned at 4:10 p.m.

IMPERIAL VALLEY COLLEGE
CURRICULUM AND INSTRUCTION COMMITTEE MEETING
ADOPTED MINUTES
REGULAR MEETING
Thursday, August 31, 2006
3:05 p.m. – Board Room

PRESENT:	Krista Byrd Melani Guinn Carol Lee Lianna Zhao	Gary Rodgers David Zielinski Robin Ying Val Rodgers	Victor Jaime Ted Ceasar Gonzalo Huerta
ABSENT:	David Drury	Kathy Berry	ASG Representative
CONSULTANTS:	Kathie Westerfield Frances Beope	Norma Nunez	Efrain Silva
VISITORS:	Michael Heumann	Tom Paine	Dennis Carnes
RECORDER:	Linda Amidon		

I. Opening of the Meeting

A. Call to Order

Carol Lee, Co-Chair, called the regular meeting of the Imperial Valley College Curriculum and Instruction Committee to order at 3:07 p.m. on Thursday, August 31, 2006.

B. Approval of Minutes

M/S/C Jaime/Zhao to approve the minutes of June 1, 2006, as presented. The motion carried.

II. Action Items

A. New Certificate – Court Services Specialist

Frances Beope recommended that CIS 121 and CIS 125 be added as required courses for the certificate.

M/S/C Rodgers/Ceasar to approve the new certificate, Court Services Specialist, to commence 2007 – 2008, as modified to include CIS 121 and CIS 125 as required courses for the certificate. The motion carried.

B. Revision to Course Number for 2006 – 2007 Academic Year

1. CIS 198 – Object Oriented Programming Using Java (4.0)

2. CHEM 198 – Integrated Chemistry (4.0)

Carol Lee explained that the current course numbering created a system database problem with ASSIST and the University of California Office of the President, so the UCOP requested that the courses be converted to their true numbers.

M/S/C Lee/Zhao to approve the renumbering of CS 198, Object Oriented Programming Using Java, and CHEM 198, Integrated Chemistry, to their official numbers, CS 210 and CHEM 140, respectively, for the 2006 – 2007 academic year, as per the request of the UC Office of the President. The motion carried.

C. **New Courses**

1. **CS 198A – Data Structures Using Java (4.0)**
2. **CS 198B – Assembly Language and Machine Organization (4.0)**

M/S/WITHDRAWN Zhao/Jaime to approve the new courses of CS 198A, Data Structures Using Java, and CS 198B, Assembly Language and Machine Organization, in compliance with the Title 5 2 + 2 Grant, to commence Spring 2007, as presented. The motion was withdrawn. Concern was expressed regarding the SAM code (it appeared to be incorrect; Gonzalo Huerta believed the code should be "E") and the TOP code, which was missing.

3. **CS 260 – Data Structures Using Java (4.0)**
4. **CS 280 – Assembly Language and Machine Organization (4.0)**

M/S/C Zhao/Jaime to approve the new courses of CS 260, Data Structures Using Java, and CS 280, Assembly Language and Machine Organization, in compliance with the Title 5 2+2 Grant, to commence Spring 2007, as presented. Discussion ensued during which the lecture and lab ratio was questioned, and concern regarding consistency was raised. The motion carried.

III. **Discussion Items**

A. **General Education – Associate Degree**

Carol Lee distributed IVC's graduation requirements for the 2006 – 2007 academic year. She explained that general education requirements are mandated by Title 5, and IVC updates its requirements annually. However, there is a need to include general education requirements in IVC's student learning outcomes. Carol informed the committee that six courses were missing from IVC's general education requirements (BIOL 140, which was never submitted, and five History courses). She stated these courses are also omitted from the majors and certificates list. Members discussed ways to indicate that text changes are also required when submitting course proposals. It was suggested that the course proposal form (Form 1) include a box to indicate the areas of the catalog that would be affected by the proposal. Carol indicated it would be necessary for the committee to vote on the courses missing from the general education requirements, and that the divisions should submit the proposals for the next C&I meeting.

B. **Submission Deadline Calendar for 2006 – 2007**

Members received and reviewed the submission deadlines. Carol stated that a submission deadlines schedule was attempted last year, but it was unsuccessful.

C. **IVC and Grossmont College Collaboration – Speech-Language Pathology Assistant (SLPA) Major**

Carol Lee provided a brief description of the Speech-Language Pathology Assistant Associate Degree Program. She stated that a maximum of 45 units are available at IVC, and the degree is awarded by Grossmont College.

IV. **Information Items**

A. **Higher Education Week I, September 25 – 28, Area High Schools**

Carol stated that the event would target all area high schools, with 28 representatives from four-year institutions and four IVC counselors participating.

B. **College & University Day, Monday, October 9, 9:00 a.m. to 12:00 noon**

Three thousand are expected to attend the event, which includes a Career Fair. Approximately 30 four-year institutions will participate in College & University Day, and 20 to 25 additional employers will participate in the Career Fair.

V. Next Meeting – The next regular meeting will take place on September 7, 2006, at 3:05 p.m. in the Board Room.

VI. Adjournment

The meeting was adjourned at 3:40 p.m.

SDSU
San Diego State University

Office of Advising and Evaluations
San Diego State University
5500 Campanile Drive
San Diego, CA 92182-7416
TEL: 619-594-6668

FY 2007/2008 ARTICULATION CYCLE

ARTICULATION REQUEST

Date: May 17, 2007 **Please return by:** May 31, 2007

To: Brenda Wills, Computer Science **MC:** 7720

From: Stephanie Samuels (MC 7416)
Articulation Officer
Email: ssamuels@mail.sdsu.edu Telephone: 619-594-1748

Imperial Valley College has requested an articulation agreement covering the course(s) listed below.

Please review the course(s) proposed for articulation and indicate whether approved or denied. Course outlines/descriptions are attached. If you need additional information, please contact Stephanie Samuels. Please retain the yellow copy of this form and the course information for your records.

The following definitions are provided for clarification:

APPROVED: Transfer courses approved for articulation must be clearly equivalent in scope and content to SDSU courses. A student will not receive credit for both the articulated transfer course and the SDSU course.

DENIED: Transfer course is ***not*** equivalent in scope and content to SDSU course. A student will receive credit for both the transfer course and the SDSU course.

SDSU COURSE(S)	TRANSFER COURSE(S)	APPROVED	DENIED
CS 108	CS 210		✓
CS 205	CS 260		✓
CS 237	CS 280	✓	

Please use space below to indicate reason for denial. If request is approved, please use space if you would like to make any comments.

CS260 is not equivalent to SDSU CS205 → different topic

CS260 would be approved for SDSU CS108.

CS 210 does not cover data structures with sufficient depth to qualify for transfer as CS108

Department Signature: [signature] Date: 8/8/2007

Attachment(s)

SS: HM 5-07

→ → *Form Distribution:* *white:* *return to Articulation Coordinator* *yellow:* *department retains along with course information*

San Diego State University

Office of Advising and Evaluations
San Diego State University
5500 Campanile Drive
San Diego, CA 92182-7416
TEL: 619-594-6668

FY 2008/2009 ARTICULATION CYCLE

ARTICULATION REQUEST

Date: July 2, 2008 **Please return by:** July 16, 2008

To: Ms. Brenda Wills, Computer Science **MC:** 7720

From: Stephanie Samuels (MC 7416)
Articulation Officer
Email: ssamuels@mail.sdsu.edu Telephone: 619-594-1748

Imperial Valley College has requested an articulation agreement covering the course(s) listed below.

Please review the course(s) proposed for articulation and indicate whether approved or denied. Course outlines/descriptions are attached. If you need additional information, please contact Stephanie Samuels. Please retain the yellow copy of this form and the course information for your records.

The following definitions are provided for clarification:

APPROVED: Transfer courses approved for articulation must be clearly equivalent in scope and content to SDSU courses. A student will not receive credit for both the articulated transfer course and the SDSU course.

DENIED: Transfer course is ***not*** equivalent in scope and content to SDSU course. A student will receive credit for both the transfer course and the SDSU course.

SDSU COURSE(S)	TRANSFER COURSE(S)	APPROVED	DENIED
CS 107	CS 220 (in addition to CIS 208 which is already articulated)	✓	
CS 108	CS 230		✓

Please use space below to indicate reason for denial. If request is approved, please use space if you would like to make any comments.

OUR CS 108 INCLUDES COVERAGE OF STACKS, QUEUES, AND BINARY TREES. THESE TOPICS DO NOT SEEM TO BE COVERED IN CS 230

Department Signature: Baje Date: 7/14/08

SS:VP 04/08

→ → *Form Distribution:* *white:* *return to Articulation Officer* *yellow:* *department retains along with course information*

San Diego State University

Office of Advising and Evaluations
San Diego State University
5500 Campanile Drive
San Diego, CA 92182-7416
TEL: 619-594-6668

FY 2009/2010 ARTICULATION CYCLE

ARTICULATION REQUEST

Date: May 12, 2009 **Please return by:** May 20, 2009

To: Dr. Ivan Bajic, Computer Science **MC:** 7720
c/o Dennis Conte, Math

From: Stephanie Samuels (MC 7416)
Articulation Officer
Email: ssamuels@mail.sdsu.edu Telephone: 619-594-1748

Imperial Valley College has requested an articulation agreement covering the course(s) listed below.

Please review the course(s) proposed for articulation and indicate whether approved or denied. Course outlines/descriptions are attached. If you need additional information, please contact Stephanie Samuels. Please retain a copy of this form and the course information for your records.

The following definitions are provided for clarification:

APPROVED: Transfer courses approved for articulation must be clearly equivalent in scope and content to SDSU courses. A student will not receive credit for both the articulated transfer course and the SDSU course.

DENIED: Transfer course is ***not*** equivalent in scope and content to SDSU course. A student will receive credit for both the transfer course and the SDSU course.

SDSU COURSE(S)	TRANSFER COURSE(S)	APPROVED	DENIED
CS 108	CS 230	XXX	

Please use space below to indicate reason for denial. If request is approved, please use space if you would like to make any comments. Please include your name, date of review **and forward to Stephanie Samuels at ssamuels@sdsu.edu, in addition please cc: dconte@mail.sdsu.edu**

Up to this semester, CS230 and CS108 had quiet different emphases (CS108 focused on data structures, rather than OOP). However, the Dept is currently restructuring CS108. Starting next semester, CS108 will emphasize topics similar to CS230 (focusing on OOP, rather than data structures). Consequently, I have chosen "approved", starting next semester.

Dr. Bajic

5/21/09

Response requested via E-Mail SS:vp 04/02/09

Carol Lee

From: Sheila Lau [Sheila.Lau@ucop.edu]
Sent: Thursday, September 13, 2007 12:30 PM
To: Carol Lee
Cc: aurelia long; blove@cats.ucsc.edu; cathy@assist.org; Cindy Bevc; Cynthia; Darlene Hunter; dawn.sheibani@ucop.edu; dlbrando@uci.edu; eric@assist.org; jasilver@uci.edu; kalexand@saonet.ucla.edu; lori@assist.org; marika.barker@ucr.edu; mfdang@ucdavis.edu; Myrna; sfauroat@ucmerced.edu; sheila.lau@ucop.edu; szia@ucsd.edu; thea.labrenz@ucr.edu; villasenor-c@sa.ucsb.edu; yoly@ucsd.edu
Subject: Imperial Valley College 07-08 TCA

Dear Colleague,

We have completed analysis of the courses submitted for Imperial Valley College TCA for 07-08. This information is currently being entered into the ASSIST database. Subscribers to the ASSIST-L listserv will be notified via email when this new TCA has been published at www.assist.org. For information on subscribing to the ASSIST-L email listserv, visit http://assist.org/assist_l_about.html.

The following is a summary of our actions on your newly submitted courses:

New courses approved as UC Transferable:

CS 280 Assembly Language and Machine Organization 4

Courses re-reviewed and approved as UC Transferable:

AMSL 102 American Sign Language 2 4
WARNING: Textbooks must be dated within seven years
AMSL 200 American Sign Language 3 3
AMSL 202 American Sign Language 4 3
ART 100 History and Appreciation of Art I 3
ART 102 History and Appreciation of Art II 3
ART 104 History and Appreciation of Modern Art 3
ART 106 Women Artists 3
* CHEM 100 Introduction to Chemistry 4
  * No credit for 100 if taken after 200
HIST 100 Early World History 3
HIST 101 Modern World History 3

Courses approved as UC Transferable, but will not appear on the TCA because they are Variable Topics:

NONE

Courses not approved as UC Transferable:

NONE

Courses which require additional review or campus action:

NONE

Courses removed by the college:

NONE

Sheila Lau, Articulation Analyst
Community College Transfer and Articulation
University of CA Office of the President
1111 Franklin Street, 9th floor
Oakland, CA 94607
(510) 987-9457 *direct line*
(510) 987-9522 *fax*

UC TCA RESULTS

Carol Lee

From: Sheila Lau [Sheila.Lau@ucop.edu]
Sent: Sunday, September 21, 2008 4:53 PM
To: Carol Lee
Cc: aurelia long; blove@cats.ucsc.edu; cathy@assist.org; Cindy Bevc; Cynthia; Darlene Hunter; dawn.sheibani@ucop.edu; dennis.viau@sa.ucsb.edu; jasilver@uci.edu; kalexand@saonet.ucla.edu; lori@assist.org; marika.barker@ucr.edu; mfdang@ucdavis.edu; Myrna; sfauroat@ucmerced.edu; sheila.lau@ucop.edu; szia@ucsd.edu; thea.labrenz@ucr.edu; villasenor-c@sa.ucsb.edu; yoly@ucsd.edu
Subject: Imperial Valley College 08-09 TCA

Dear Colleague,

We have completed analysis of the courses submitted for Imperial Valley College TCA for 08-09. This information is currently being entered into the ASSIST database. Subscribers to the ASSIST-L listserv will be notified via email when this new TCA has been published at www.assist.org. For information on subscribing to the ASSIST-L email listserv, visit http://assist.org/assist_l_about.html.

The following is a summary of our actions on your newly submitted courses:

New courses approved as UC Transferable:

AG 101 Survey of Agriculture in the Modern World 3
CHEM 160 Introduction to General, Organic and Biological Chemistry 5
CIS 210 Programming in C++ 3
CS 170 Introduction to Unix/Linux 3
CS 220 Introduction to Object-Oriented Programming Using Java 4
CS 230 Intermediate Object-Oriented Programming Using Java 4
ENGL 226 Introduction to Mythology 3
MATH 119 Elementary Statistics 4
RELS 104 Ethics 3
Same as: PHIL 104

Courses re-reviewed and approved as UC Transferable:

AG 120 Soil Science 3
AG 130 Agricultural Economics 3
AG 170 Entomology 3
BUS 210 Principles of Financial Accounting 4
BUS 220 Principles of Managerial Accounting 4
* CDEV 104 Child Growth and Development 3
Same as: PSY 104
* 106, PSY 106 and 204 combined: maximum credit, two courses
ENGL 270 Introduction to Linguistics 3
PE 210 Introduction to Physical Education 2
* PSY 104 Child Growth and Development 3
Same as: CDEV 104
* 106,204 and CFCS 106 combined: maximum credit, two courses
RELS 100 Religions of the Modern World 3