



Curriculum Committee Agenda

Multi-Disciplinary Center–West 312 (MCW-312)

October 02, 2018 at 3:00pm

ALL COURSES/PROGRAMS IDENTIFIED IN THE ATTACHMENTS WILL BECOME EFFECTIVE FALL 2019 UNLESS OTHERWISE NOTED.

- I. ROLL CALL (Quorum is 9 out of 17 voting members)
- II. ADOPTION OF THE PROPOSED AGENDA (Discussion/Action)
- III. GENERAL ANNOUNCEMENTS, INTRODUCTIONS, AND PUBLIC COMMENTS (Information)¹
 - A. CourseLeaf Status Update (Discussion) – M. Bowen. K. Hoffmans
- IV. APPROVAL OF MINUTES: September 18, 2018 (Discussion/Action)
- V. POLICY AND PROCESS (Information or Discussion/Action)
 - A. Curriculum Committee Agenda Changes (Discussion) – M. Bowen
- VI. REQUISITES: CURRICULAR PROPOSALS FOR APPROVAL (Discussion/Action; see attachment)
 - A. New: **CD V05**, CD V61
 - B. Revision: ART V16B, **ENGL V36A**, MATH V10, MATH V11A
 - C. Review: ANTH V90, CD V24, CHEM V01BL, CHEM V12A, CHEM V12AL, CHEM V12B, CHEM V12BL, FREN V02, GERM V02, ITAL V02, JAPN V02, NS V84A, NS V84B, PHYS V03AL, SOC V01SL, SOC V02SL, SOC V07, SPAN V03, SPAN V04

*courses in red are returning from an earlier postponement
- VII. DISTANCE EDUCATION: CURRICULAR PROPOSALS FOR APPROVAL (Discussion/Action; see attachment)
 - A. New: AES V11 (same as SOC V03), FREN V02, GERM V02, **HED V32**, ITAL V01, ITAL V02, JAPN V01, JAPN V02, SOC V01SL, SOC V02SL, SOC V03 (same as AES V11), SPAN V03

*course in red is returning from an earlier postponement

 - B. New/Review: ANTH V02, CD V24, CD V61, GERM V01
 - C. Review: MATH V10, SOC V07, SPAN V04

¹ Five minutes is allotted to any member of the public who wishes to address the curriculum committee, with a maximum of twenty minutes per topic aggregated for all speakers, unless extended by vote of the committee. At the request of any speaker proposing to address a specific agenda item, the committee may also vote to permit that speaker's comments to be deferred until the meeting progresses to that topic.

VIII. MINIMUM QUALIFICATIONS (Discussion/Action)

- A. New: ESRM V21 (adding Agriculture), ESRM V22 (adding Agriculture)

**IX. CONSENT AGENDA: CURRICULAR PROPOSALS FOR APPROVAL
(Discussion/Action; see attachment)**

1. AES V11 (same as SOC V03), ANTH V02, CHEM V01BL, CHEM V12A, CHEM V12B, GERM V01, GERM V02, FREN V02, ITAL V01, ITAL V02, JAPN V01, JAPN V02, SOC V01SL, SOC V02SL, SOC V03 (same as AES V11), SOC V07, SPAN V03, SPAN V04

**X. SECOND READING COURSES: CURRICULAR PROPOSALS FOR APPROVAL
(Discussion/Action; see attachment)**

1. New: ACE V11, ACE V12, ACE V13, ACE V21, ACE V22, ACE V23, ACE V31, ACE V32, AVE V33, ACE V41, ACE V42, ART V58C, MATH V03J, MATH V04J, MATH V40J, MATH V44J, PHIL V15
2. Revised: ART V09B (same as AES V66), ART V12B, ART V13C, ART V13D, ART V15B, ART V15C, ART V16A, ART V20B, ART V20C, ART V46B, ART V47B, ART V52B, ART V73A (same as PHOT V73A), CD V02, CD V20, GEOG V90, HED V32, NS V85, NS V90, NS V95, NS V96, PHOT V02, PHOT V06B, PHOT V70A (same as ART V70A), PHOT V70B (same as ART V70B), PHOT V73A (same as ART V73A), **THA V06A, THA V06B**

*courses in red are returning from an earlier postponement

**XI. SECOND READING PROGRAMS: CURRICULAR PROPOSALS FOR APPROVAL
(Discussion/Action; see attachment)**

1. None

XII. FIRST READING:

**A. CURRICULAR PROPOSALS REQUIRING SECOND READING
(Discussion/Action; see attachment)**

1. New: CDL N103
2. Revised: ART V16B

**B. CURRICULAR PROPOSALS NOT REQUIRING SECOND READING
(Discussion/Action; see attachment)**

1. Revised: ANTH V90, CD V24, CD V61, CDL V03, CHEM V12AL, CHEM V12BL, ESRM V21, ESRM V22, MATH V10, MATH V11A, NS V84A, NS V84B, PHYS V03AL

C. PROGRAMS: (Discussion/Action; see attachment)

1. None

XIII. ADMINISTRATIVE CHANGES (Discussion/Action)

- A. ART V11A, ART V11B, ART V15A (implementation date)

XIV. PHILOSOPHY AND GENERAL EDUCATION CURRICULAR PROPOSALS FOR APPROVAL (Discussion/Action)

- A. None

XV. DISCUSSION/INFORMATION (Information or Discussion/Action)

- A. None**

XVI. REPORTS (Information)

- A. Co-Chairs**

- B. Articulation – T. Brabander**

- 1. Report of Recent C-ID Approvals**
- 2. New templates from the C-ID (discussion; see attachment)**

The following is the list of the new TMC degree and certificate templates:

Degrees: Engineering – AS-T, Information Technology, Nursing

Certificates: Culinary Arts Foundation Certificate, Health Information Technology, Hospitality Management Foundation Certificate, Business Information Worker – Quick Start Certificate, Business Information Professional One – Certificate, Business Information Professional Two - Certificate

- C. Board of Trustees/ DTRW-I**

- 1. Next DTRW-I meeting rescheduled to Wednesday, October 17, 2018**

- D. Subcommittees/Workgroups**

- E. New Curriculum Approvals at the State (CCCCO) – S. Ayala**

- 1. None**

**NEXT MEETING
October 16, 2018 - MCW-312**

Written materials relating to a Curriculum Committee meeting item that are distributed to at least a majority of the Curriculum Committee members less than 72 hours before a noticed meeting and that are public record not otherwise exempt from disclosure will be available for inspection at Ventura College located at 4667 Telegraph Road, Ventura, CA 93003 or at the Curriculum Committee meeting.

Pursuant to the Federal Americans with Disabilities Act, if you require any special accommodation or assistance to attend or participate in the meeting, please direct your written request, as far in advance of the meeting as possible, to the office of:

Kim Hoffmans, Vice President Academic Affairs
Ventura College - 4667 Telegraph Road - Ventura, CA 93003 - (805) 289-6464



Curriculum Committee Minutes - **DRAFT**

Multidisciplinary Center—West 312 (MCW-312)

Tuesday, September 18, 2018 at 3:00pm

ALL COURSES/PROGRAMS IDENTIFIED IN THE ATTACHMENTS WILL BECOME EFFECTIVE FALL 2019 UNLESS OTHERWISE NOTED.

Called to order: 3:12 Non-official discussion / Quorum attained at 3:21pm

I. ROLL CALL (Quorum is 9 out of 17 voting members)

VOTING MEMBERS		P=Present A=Absent				
Faculty co-chair	Michael Bowen	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
Articulation Officer	Thao Brabander	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
Academic Senate President	Lydia Morales	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
AFT Rep.	Vacant	<input type="checkbox"/> P	<input type="checkbox"/> A			
Career Education I Division	Kelly Wellman	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A	(Vacant)	<input type="checkbox"/> P	<input type="checkbox"/> A
Career Education II Division	Chad Stangeland	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A	John Clark	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A
SLO Committee Representative	Asher Sund	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
Health, KIN, ICA, and Performing Arts Division	Jeff Fischer	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	(Vacant)	<input type="checkbox"/> P	<input type="checkbox"/> A
Vis. Arts, Behv/Soc Sciences, and Lang Division	Maline Werness-Rude	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A	Scott Corbett	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A
English & Math Division	Peter Yi	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	(Vacant)	<input type="checkbox"/> P	<input type="checkbox"/> A
Librarian	Peter Sezzi	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
Sciences Division	Chloe Branciforte	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	Jennifer Garner	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A
Student Services Division	Mario Rivera	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A	Lauren Wintermeyer-Ramirez	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A
Technical Review Chair	Michael Callahan	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
NON-VOTING MEMBERS						
CIO co-chair	Kimberly Hoffmans	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
ASVC Rep. (ASVC Senator of Internal Affairs)	Claribelle Ezennia	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
Dean	Tim Harrison	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	Dan Kumpf	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A
Dean	Gwendolyn Lewis-Huddleston	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	Felicia Dueñas	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A
Dean	Lynn Wright	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A	David Bransky	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A
Dean	Debbie Newcomb	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
Instructional Data Specialist	Olivia Long	<input type="checkbox"/> P	<input checked="" type="checkbox"/> A			
Instructional Data Specialist	Kelly Denton	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
Recorder/Curriculum Technician	Sarah Ayala	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			
Registrar	Arlene Reed	<input checked="" type="checkbox"/> P	<input type="checkbox"/> A			

DE Committee Liaison: Sharon Oxford (present)

Guests: Rachel Johnson (CD), Steve Turner (EAC), Jack Bennett (Math), Nathan Cole (THA),

II. ADOPTION OF THE PROPOSED AGENDA (Discussion/Action)

M. Bowen called for a motion to approve the agenda.

Motion by: P. Sezzi

Seconded by: K. Wellman

Discussion: None

Final resolution: Agenda approved as presented

*Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland,
A. Sund, K. Wellman, M. Werness-Rude*

No/Abstain: None

III. GENERAL ANNOUNCEMENTS, INTRODUCTIONS, AND PUBLIC COMMENTS (Information)¹

- 1. EAC Department is looking into creating a program called "ICAN" as an option for alternative learners and those on the autism spectrum to gain job placement skills. These skills will be helpful for them as they transition into the workforce.*

IV. APPROVAL OF MINUTES: (Discussion/Action)

M. Bowen called for a motion to approve the minutes from the 9/11/18 meeting.

Motion by: S. Corbett

Seconded by: C. Stangeland

Discussion: None

Final resolution: 9/11/18 Minutes approved as presented

*Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland,
A. Sund, K. Wellman, M. Werness-Rude*

No/Abstain: None

V. POLICY AND PROCESS (Information or Discussion/Action)

1. Curriculum Committee Co-Chair Nominations (Discussion/Action) – M. Bowen

According to our Charter, we are expected to nominate and elect a faculty co-chair every 2 (even-numbered) years by the last meeting in October. If there is anyone that would like to be a faculty Curriculum Committee Co-Chair, please let Michael Bowen or Sarah Ayala know for nomination purposes.

A nomination was made and seconded at the meeting for Michael Bowen to remain as Faculty Co-Chair.

¹ Five minutes is allotted to any member of the public who wishes to address the curriculum committee, with a maximum of twenty minutes per topic aggregated for all speakers, unless extended by vote of the committee. At the request of any speaker proposing to address a specific agenda item, the committee may also vote to permit that speaker's comments to be deferred until the meeting progresses to that topic.

2. Course hour changes not involving a unit change no longer have to go to DTRW-I and Board of Trustees (Discussion) – M. Bowen

We have been informed by DTRW-I that if we submit a course change that is a change in hours, but doesn't affect units, it does not have to go to the Board anymore.

3. Technical Review of SLOs (Discussion/Action) – M. Callahan, N. Cole, A. Sund

The Tech Review team has been coming across some logistical issues. The SLOs in Curricunet and TracDat should be aligned. A few courses are still out of alignment. Question for SLO reps and Curriculum Committee is: can we take a suitable approach to consider TracDat as "truth" and if the Tech Review group finds discrepancies, can they change CurricUNET to align?

M. Bowen called for a motion to approve a process for the SLO changes

Motion by: M. Callahan

Seconded by: P. Sezzi

Discussion: In many cases, SLOs in CurricUNET match TracDat. But in some, they don't. Previously, Michael Callahan would send email for SLOs to be changed, but there wouldn't be a response and courses would be held up. He would like to be authorized to make a change when there is a discrepancy between CurricUNET and TracDat to take TracDat as truth and change CurricUNET to match so that the course can move forward.

N. Cole – A potential problem - making sure that Nathan/Asher get notification that SLO needs to be changed FIRST before anything is touched. Faculty is still working on SLOs and editing.

P. Sezzi – For more than a minor typo change, there should be a specific process.

N. Cole – Good idea for TracDat to be the main resource. But there needs to be a step somewhere to check in on where the course is in the SLO process, like an email to Nathan/Asher/Nan (Is it being updated? Is it a new course?) before any change is made. SLO group needs to be assured that their work is done before any changes are made.

Can there be something in CourseLeaf to direct faculty to update TracDat/remember SLOs? Ideally, TracDat and CourseLeaf to talk?

M. Bowen requested that all CC members here to communicate to their departments about SLO information, SLO website, forms on the website, etc.

Final resolution: After the discussion, a solution could not be reached on how this process might work. M. Callahan withdrew his motion. Peter withdrew his second.

Yes/No/Abstain: Vote not taken

**** Recorder's Note: L. Wintermeyer-Ramirez arrived before SLO discussion**

VI. **CONSENT AGENDA: CURRICULAR PROPOSALS FOR APPROVAL**
(Discussion/Action; see attachment)

1. Updates: None

VII. **SECOND READING COURSES: CURRICULAR PROPOSALS FOR APPROVAL**
(Discussion/Action; see attachment)

1. **New: EDU V09, EDU V10, ENGL N101, FILM V11, HIST V87, PHIL V12, PHIL V14, THA V15A, THA V15B, THA V29A, THA V29B**
2. **Revised: ART V68, BIOL V95, ENGL V90, THA V05A, THA V05B, THA V06A, THA V06B**

Due to the DTRW-I decision, courses that just have hours changed that don't affect units, don't have to go to DTRW-I and Board of Trustees. Some courses that fit this description have been left on this agenda to avoid confusion and to not have them get lost in the process. They will not be sent forward to DTRW-I but will be approved for Second Reading here. See highlight on course spreadsheet for details.

M. Bowen called for a motion to approve the Second Reading proposals

Motion by: S. Corbett

Seconded by: M. Werness-Rude

*Discussion: THA V06A – textbook appears to be out of date
THA V06B – textbook appears to be out of date*

*Final resolution: S. Corbett amended the motion to approve the second reading proposals **with the exception of THA V06A and THA V06B** until textbooks have been updated and bring those back for second reading at next meeting. All courses with the exception of THA V06A and THA V06B approved.*

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

VIII. **SECOND READING PROGRAMS: CURRICULAR PROPOSALS FOR APPROVAL**
(Discussion/Action; see attachment)

1. None

IX. **A. FIRST READING: CURRICULAR PROPOSALS REQUIRING SECOND READING**
(Discussion/Action; see attachment)

1. **New: ACE V11, ACE V12, ACE V13, ACE V21, ACE V22, ACE V23, ACE V31, ACE V32, AVE V33, ACE V41, ACE V42, ART V58C, MATH V03J, MATH V04J, MATH V40J, MATH V44J, PHIL V15**
2. **Revised: ART V09B (same as AES V66), ART V12B, ART V13C, ART V13D, ART V15B, ART V15C, ART V16A, ART V20B, ART V20C, ART V46B, ART V47B, ART V52B, ART V73A (same as PHOT V73A), CD V02, CD V20, GEOG V90, HED V32, NS V85, NS V90, NS V95, NS V96, PHOT V02, PHOT V70A (same as ART V70A), PHOT V70B (same as ART V70B), PHOT V73A (same as ART V73A)**

B. FIRST READING: CURRICULAR PROPOSALS NOT REQUIRING SECOND READING (Discussion/Action; see attachment)

1. Revised: ART V12A, ART V13A, ART V20A, ART V46A, ART V47A, ART V53A, ART V53B, ART V70A (same as PHOT V70A), ART V70B (same as PHOT V70B), ART V74A, ART V74B, MATH V90

M. Bowen called for a motion to approve the First Reading proposals together – those that will require Second Reading, and those not requiring Second Reading.

Motion by: M. Werness-Rude

Seconded by: K. Wellman

Discussion: PHIL V15 – Is this a course that is generally taught as a lower division level?

Upon checking course, it was determined that yes, it is considered a lower level course.

To make it parallel to some of the other courses just approved (like PHIL V12 and V14 which both have “Philosophy and Religious Studies” as MQs) a suggestion was made to have PHIL V12, PHIL V14 and PHIL V15 match in terms of MQs.

M. Bowen to email the department to address this concern before courses go to second reading.

Comment: All of the ACE courses are replacing AUTO courses – changing the name, replacing courses.

M. Bowen - Please note, there is one Math Course – Math V04J – which is on the spreadsheet (primary record of courses) but not on the main pages of the agenda. Please be aware it is missing from the agenda page but will be included in this list due to its being on the spreadsheet.

Final resolution: All First Reading proposals approved – both those that will require a Second Reading, and those that will not.

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

C. FIRST READING: PROGRAM PROPOSALS FOR APPROVAL

1. None

X. ADMINISTRATIVE CHANGES (Discussion/Action)

1. ART V03 (same as AES V10), AES V10 (same as ART V03) and modifications for C-ID – M. Bowen

These courses were submitted to C-ID for approval and C-ID kicked it back and asked for one additional topic that was missing. Rather than sending these courses back into a new approval process (were approved at the CC on 1/16/18) – Tech Review group would like to just make the adjustment and move on with resubmission

M. Bowen called for a motion to approve the Administrative Changes to ART V03 (same as AES V10) and AES V10 (same as ART V03)

Motion by: L. Wintermeyer-Ramirez

Seconded by: P. Sezzi

Discussion: None

Final resolution: Administrative Changes approved

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

XI. REQUISITES: CURRICULAR PROPOSALS FOR APPROVAL (Discussion/Action; see attachment)

A. New: ACE V12, ACE V13, ACE V21, ACE V22, ACE V23, ACE V31, ACE V32, ACE V33, ACE V41, ACE V42, ART V58C, CD V02, CD V20, MATH V03J, MATH V04J, MATH V40J, MATH V44J

B. Revision: ART V46B, ART V73A (same as PHOT V73A), NS V95, NS V96, PHOT V73A (same as ART V73A)

C. Review: ART V12B, ART V13A, ART V13C, ART V13D, ART V15B, ART V15C, ART V16A, ART V20A, ART V20B, ART V20C, ART V46A, ART V47A, ART V47B, ART V52B, ART V53A, ART V53B, ART V70A (same as PHOT V70A), ART V70B (same as PHOT V70B), ART V74A, ART V74B, GEOG V90, MATH V90, NS V90, PHOT V06B, PHOT V70A (same as ART V70A), PHOT V70B (same as ART V70B), **POLS V01SL**

POLS V01SL postponed from last meeting

M. Bowen called for a motion to approve the Requisite proposals

Motion by: P. Sezzi

Seconded by: S. Corbett

Discussion: ART V58C – typo on requisite on spreadsheet. Title should read “Figure Sculpture III”. The title is correct in COR.

*Requisite is **ART V58B**, not ACE V58B as listed in the spreadsheet. Typo on spreadsheet only, not on the COR*

Final resolution: Requisite proposals approved

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

XII. DISTANCE EDUCATION: CURRICULAR PROPOSALS FOR APPROVAL

(Discussion/Action; see attachment)

- A. New: ART V09B (same as AES V66), ART V73A (same as PHOT V73A), ART V74A, ART V74B, HED V32, PHIL V15, PHOT V73A (same as ART V73A)**
- B. New/Review: CD V02**
- C. Review: ART V70A (same as PHOT V70A), ART V70B (same as PHOT V70B), CD V20, PHOT V70A (same as ART V70A), PHOT V70B (same as ART V70B)**

***Correction ART V90B should be ART V09B on the agenda*

M. Bowen called for a motion to approve the Distance Education proposals

Motion by: S. Corbett

Seconded by: M. Rivera

Discussion: HED V32, Principles of Food With Lab – Is this a good course for 51%-100% and 100% DE?

How are they going to do 1 unit of the course online? Doesn't seem suitable for more than 50% online. 1-50% may be ok.

M. Bowen to email department and ask them to come to the next Curriculum Committee meeting to discuss.

*Final resolution: S. Corbett amended the motion to approve the DE proposals **with the exception of HED V32** until more is heard from the department.*

All other DE proposals were approved.

DE proposal for HED V32 postponed until next meeting.

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

XIII. MINIMUM QUALIFICATIONS – time certain discussion at 3:15pm

A. SS V01, SS V03, ~~BIOL V01, BIOL V01L~~

M. Bowen called for a motion to approve the MQs for SS V01 and SS V03

Motion by: M Rivera

Seconded by: M. Werness-Rude

Discussion: Vote on SS V01 and SS 03 was delayed from last meeting

Question from last meeting was: Are the 2 separate MQs intentional?

Answer: Yes on one is a more specific MQ to EAC and one is more of a broader/general MQ

BIOL V01 and BIOL V01L were removed from consideration between last meeting and this meeting– the Ecology MQ that was originally proposed has been withdrawn.

Final resolution: MQs for SS V01 and SS V03 approved

Yes: M. Bowen, M. Callahan, S. Corbett, M. Rivera, P. Sezzi, C. Stangeland, A. Sund, K. Wellman, M. Werness-Rude, L. Wintermeyer-Ramirez

No/Abstain: None

XIV. PHILOSOPHY AND GENERAL EDUCATION CURRICULAR PROPOSALS FOR APPROVAL (Discussion/Action)

A. None

XV. DISCUSSION/INFORMATION (Information or Discussion/Action)

A. None

XVI. REPORTS (Information)

A. Co-Chairs

B. Articulation/C-ID

1. Report of Recent C-ID Approvals

Take a look at these courses to see if they are in your areas

This report will now be included at the Curriculum Committee meetings to avoid any delays.

~~PHYS V04~~ PHSC V01 = CHEM 140 (catalog page 68)

~~HIXT 107X~~ HIT 107X = NS V07 (catalog page 69)

MUS V9B = MUS 106

MUS V9A = MUS 105

AUTO V26/V26L = AUTO 150X

THA V13B = THTR 191

THA V13C = THTR 191

THA V11D = THTR 192

THA V11C = THTR 192

THA V11B = THTR 192

MUS V22A = MUS 185

MUS V22B = MUS 185

MUS V22C = MUS 185

SPAN V4S = SPAN 230

This list will complete all C-ID approvals from VC as of 9/17/18

C. Board of Trustees/ DTRW-I

1. **DTRW-I 9/13/18: Courses recommended for approval: ART V51A, ART V51B, ART V52A, ART V26A, ART V26B, MUS V22A, MUS V22B, MUS V22C**

D. Subcommittees/Workgroups

E. New Curriculum Approvals at the State (CCCCO) – S. Ayala

Meeting adjourned at 4:26pm

NEXT MEETING

October 2, 2018 - 3:00 PM

MCW-312

Written materials relating to a Curriculum Committee meeting item that are distributed to at least a majority of the Curriculum Committee members less than 72 hours before a noticed meeting and that are public record not otherwise exempt from disclosure will be available for inspection at Ventura College located at 4667 Telegraph Road, Ventura, CA 93003 or at the Curriculum Committee meeting.

Pursuant to the Federal Americans with Disabilities Act, if you require any special accommodation or assistance to attend or participate in the meeting, please direct your written request, as far in advance of the meeting as possible, to the office of:

Kim Hoffmans, Vice President Academic Affairs
Ventura College - 4667 Telegraph Road - Ventura, CA 93003
(805) 289-6464

**Ventura College Curriculum Committee
Curricular Proposals for 09/18/2018**

CONSENT AGENDA: COURSES														NONSUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ (see "Requisite Approvals" for specific changes)	OBJ=Course objectives, CC=Course content, LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT									
		None																			
SECOND READING: COURSES														SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ (see "Requisite Approvals" for specific changes)	OBJ=Course objectives, CC=Course content, LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT	GE								
	EDU V09	Dance and Music for Transitional Kindergarten through the Elementary Years	CR	3	New	Add to catalog		Education*	Fall 2019	X	X	Yes	No								
	EDU V10	Developing Literacy in Diverse Classrooms	CR	3	New	Add to catalog		Education*	Fall 2019	X	X	Yes	No								
	ENGL N101	Language Arts: Writing Mechanics	NC	0	New	Add to catalog		English*	Fall 2019		X	Yes	No								
	FILM V11	History of International Cinema: World War II to the Present	CR	3	New	Add to catalog		Film Studies*	Fall 2019	X	X	Yes	Yes								
	HIST V87	Introduction to the History of Science and Technology	CR	3	New	Add to catalog		History*	Fall 2019		X	Yes	Yes								
	PHIL V12	Introduction to Religion	CR	3	New	Add to catalog		Philosophy* Religious Studies*	Fall 2019		X	Yes	Yes								
	PHIL V14	Confucianism and Taoism	CR	3	New	Add to catalog		Philosophy* Religious Studies*	Fall 2019		X	Yes	No								
	THA V15A	Beginning Directing	CR	3	New	Add to catalog		Theater Arts*	Fall 2019	X	X	Yes	No								
	THA V15B	Intermediate Directing	CR	3	New	Add to catalog		Theater Arts*	Fall 2019	X	X	Yes	No								
	THA V29A	History of Motion Pictures I	CR	3	New	Add to catalog (THA V29 is being replaced by THA V29A & THA V29B)		Theater Arts*	Fall 2019		X	Yes	Yes								
	THA V29B	History of Motion Pictures II	CR	3	New	Add to Catalog		Theater Arts*	Fall 2019	X	X	Yes	Yes								
	ART V68	Introduction to Digital Art	CR	3	Revision	U, H	OBJ, CC, LC	Art*	Fall 2019	X	X	Yes									
	BIOL V95	Biology Internship I	CR	1-4	Revision	X, TOP, (SAM - different in COCI)	None	Biological Sciences*	Fall 2019	X		Yes									
	ENGL V90	Directed Studies in English	CR	1-6	Revision	H, X, P	None	English*	Fall 2019	X		No									
	THA V05A	Stagecraft I	CR	3	Revision	H, D	CC, LC	Theater Arts*	Fall 2019			No									
	THA V05B	Stagecraft II	CR	3	Revision	H	CC, LC	Theater Arts*	Fall 2019	X		No									
	THA V06A	Stage Make-Up I	CR	3	Revision	H, D	OBJ, CC, LC	Theater Arts*	Fall 2019			No									
	THA V06B	Stage Make-Up II	CR	3	Revision	H, D	OBJ, CC, LC	Theater Arts*	Fall 2019	X		No									
SECOND READING: PROGRAMS														SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
		None																			

Ventura College Curriculum Committee

Curricular Proposals for 09/18/2018

FIRST READING: COURSES REQUIRING SECOND READING													SUBSTANTIAL CHANGES TO CATALOG					ARTIC CHANGES				
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ ('see "Requisite Approvals" for specific changes)	OBJ=Course objectives, CC=Course content, LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT	GE									
	ACE V11	Automotive Vehicle Maintenance	CR	3	New	Add to catalog		Automotive Technology	Fall 2019			Yes	No									
	ACE V12	Automotive Electrical Systems I	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V13	Automotive Engine Repair	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V21	Automotive Brake Systems	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V22	Automotive Steering & Suspension Systems	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V23	Automotive Electrical Systems II	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V31	Automotive Heating and Air Conditioning	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V32	Automotive Engine Management	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V33	Automotive Manual Transmissions and Transaxles	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V41	Automotive Automatic Transmissions and Transaxles	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ACE V42	Automotive Engine Driveability	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes	No									
	ART V58C	Figure Sculpture II	CR	3	New	Add to catalog		Art*	Fall 2019	X		Yes	No									
	MATH V03J	Just-In-Time Support for Intermediate Algebra	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes	No									
	MATH V04J	Just-In-Time Support for College Algebra	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes	No									
	MATH V40J	Just-In-Time Support for Math Topics	CR	1	New	Add to catalog		Mathematics*	Fall 2019	X		Yes	No									
	MATH V44J	Just-In-Time Support for Elementary Statistics	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes	No									
	PHIL V15	Teachings of Jesus in Comparative Perspective	CR	3	New	Add to catalog		Philosophy*	Fall 2019		X	Yes	Yes									
	ART V09B (same as AES V66)	Introduction to Modern and Contemporary Latin American Art	CR	3	Revision	ID, FT, SAM	None	Art*	Fall 2019		X	Yes										
	ART V12B	Drawing And Composition II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V13C	Life Drawing III	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V13D	Life Drawing IV	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V15B	Life Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V15C	Life Painting III	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V16A	Beginning Oil Painting I	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V20B	Intermediate Oil Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V20C	Portfolio Development	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V46B	Beginning Acrylic Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V47B	Intermediate Acrylic Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										
	ART V52B	Ceramic Design II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes										

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FIRST READING: COURSES NOT REQUIRING SECOND READING														SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ (see "Requisite Approvals" for specific changes)	OBJ=Course objectives, CC=Course content, LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BoT									
	ART V73A (same as PHOT V73A)	Digital Imaging	CR	3	Revision	H, P	None	Art* Photography*	Fall 2019	X	X	Yes									
	CD V02	Child Growth and Development	CR	3	Revision	D, RP, SAM	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	Yes									
	CD V20	Curriculum and Strategies for Children with Special Needs	CR	3	Revision	FT, RP, SAM	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	Yes									
	GEOG V90	Directed Studies in Geography	CR	1-6	Revision	H, SAM	None	Geography*	Fall 2019	X		Yes									
	HED V32	Principles of Food with Lab	CR	3	Revision	SAM	None	Health* Nutritional Science/Dietetics*	Fall 2019		X	Yes									
	NS V85	Success Workshops for Nursing	CR	0.5	Revision	TOP, SAM	None	Nursing* Nursing Science/Clinical Practice	Fall 2019			Yes									
	NS V90	Directed Studies in Nursing	CR	1-6	Revision	TOP, SAM	None	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes									
	NS V95	Nursing Science Internship I	CR	1-4	Revision	D, EL, TOP, SAM	OBJ, CC	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes									
	NS V96	Nursing Science Internship II	CR	1-4	Revision	D, EL, TOP, SAM	OBJ, CC, LC	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes									
	PHOT V02	Beginning Photography with Digital Techniques	CR	3	Revision	D, H, TOP, SAM	OBJ, CC	Photography*	Fall 2019			Yes									
	PHOT V06B	Introduction to Color Photography II	CR	3	Revision	H, SAM	None	Photography*	Fall 2019	X		Yes									
	PHOT V70A (same as ART V70A)	Adobe Photoshop I for Digital and Fine Art	CR	3	Revision	T, H, TOP	None	Art* Photography*	Fall 2019	X	X	Yes									
	PHOT V70B (same as ART V70B)	Adobe Photoshop II for Digital and Fine Art	CR	3	Revision	T, H, TOP	None	Art* Photography*	Fall 2019	X	X	Yes									
	PHOT V73A (same as ART V73A)	Digital Imaging	CR	3	Revision	H, P, TOP	None	Art* Photography*	Fall 2019	X	X	Yes									
	ART V12A	Drawing and Composition I	CR	3	Revision	H	None	Art*	Fall 2019			No									
	ART V13A	Life Drawing I	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V20A	Intermediate Oil Painting I	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V46A	Beginning Acrylic Painting I	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V47A	Intermediate Acrylic Painting I	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V53A	Ceramic Glaze Theory I	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V53B	Ceramic Glaze Theory II	CR	3	Revision	H	None	Art*	Fall 2019	X		No									
	ART V70A (same as PHOT V70A)	Adobe Photoshop I for Digital and Fine Art	CR	3	Revision	T, H	None	Art* Photography*	Fall 2019	X	X	No									
	ART V70B (same as PHOT V70B)	Adobe Photoshop II for Digital and Fine Art	CR	3	Revision	T, H	None	Art* Photography*	Fall 2019	X	X	No									
	ART V74A	Digital Painting I	CR	3	Revision	H	None	Art*	Fall 2019	X	X	No									
	ART V74B	Digital Painting II	CR	3	Revision	H	None	Art*	Fall 2019	X	X	No									
	MATH V90	Directed Studies in Mathematics	CR	1-6	Revision	H	None	Mathematics*	Fall 2019	X		No									

* Proposed 1st and 2nd Reading

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Curricular Proposals for 09/18/2018**

FIRST READING: PROGRAMS												SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES					
APPROVED	AWARD TYPE	DISCIPLINE:TITLE	CR NC	UNITS	PROPOSAL TYPE	COMMENTS				EFFECTIVE											BOT
		None																			
ADMINISTRATIVE CHANGES																					
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS		CHANGE				EFFECTIVE											
	ART V03 (same as AES V10)	Introduction to African and Pre-Columbian Art	CR	3		checked essay exam(s) under "Evaluation Methods, A. Substantial writing assignments, including:"				previously approved at CC on 01/16/18											
	AES V10 (same as ART V03)	Introduction to African and Pre-Columbian Art	CR	3		checked essay exam(s) under "Evaluation Methods, A. Substantial writing assignments, including:"				previously approved at CC on 01/16/18											
REQUISITE APPROVALS																					
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	REQUISITE TYPE	REQUISITE TEXT	SOURCE			EFFECTIVE											
	ACE V12	Automotive Electrical Systems I	CR	4	New	Prerequisite: ACE V11 or concurrent enrollment in ACE V11	First Reading: Courses			Fall 2019											
	ACE V13	Automotive Engine Repair	CR	4	New	Prerequisite: ACE V11 or concurrent enrollment in ACE V11	First Reading: Courses			Fall 2019											
	ACE V21	Automotive Brake Systems	CR	4	New	Prerequisite: ACE V11 or concurrent enrollment in ACE V11	First Reading: Courses			Fall 2019											
	ACE V22	Automotive Steering & Suspension Systems	CR	4	New	Prerequisite: ACE V11 or concurrent enrollment in ACE V11	First Reading: Courses			Fall 2019											
	ACE V23	Automotive Electrical Systems II	CR	4	New	Prerequisite: ACE V12	First Reading: Courses			Fall 2019											
	ACE V31	Automotive Heating and Air Conditioning	CR	4	New	Prerequisite: ACE V12	First Reading: Courses			Fall 2019											
	ACE V32	Automotive Engine Management	CR	4	New	Prerequisite: ACE V12 and ACE V13	First Reading: Courses			Fall 2019											
	ACE V33	Automotive Manual Transmissions and Transaxles	CR	4	New	Prerequisite: ACE V11	First Reading: Courses			Fall 2019											
	ACE V41	Automotive Automatic Transmissions and Transaxles	CR	4	New	Prerequisite: ACE V12	First Reading: Courses			Fall 2019											
	ACE V42	Automotive Engine Driveability	CR	4	New	Prerequisite: ACE V32	First Reading: Courses			Fall 2019											
	ART V58C	Figure Sculpture II	CR	3	New	Prerequisite: ACE V58B	First Reading: Courses			Fall 2019											
	CD V02	Child Growth and Development	CR	3	New	Recommended Preparation: ENGL V01A	First Reading: Courses			Fall 2019											
	CD V20	Curriculum and Strategies for Children with Special Needs	CR	3	New	Recommended Preparation: CD V02	First Reading: Courses			Fall 2019											
	MATH V03J	Just-In-Time Support for Intermediate Algebra	CR	2	New	Corequisite: MATH V03	First Reading: Courses			Fall 2019											
	MATH V04J	Just-In-Time Support for College Algebra	CR	2	New	Corequisite: MATH V04	First Reading: Courses			Fall 2019											
	MATH V40J	Just-In-Time Support for Math Topics	CR	1	New	Corequisite: MATH V40	First Reading: Courses			Fall 2019											
	MATH V44J	Just-In-Time Support for Elementary Statistics	CR	2	New	Corequisite: MATH V44	First Reading: Courses			Fall 2019											
	ART V46B	Beginning Acrylic Painting II	CR	3	Revision	Prerequisite: ART V46A or ART V16A	First Reading: Courses			Fall 2019											
	ART V73A (same as PHOT V73A)	Digital Imaging	CR	3	Revision	Prerequisite: ART V11A or ART V69, and ART V12A Recommended Preparation: ART V70A or equivalent skills; and computer fundamentals	First Reading: Courses			Fall 2019											

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NS V95	Nursing Science Internship I	CR	1-4	Revision	Prerequisite: NS V10 Corequisite: enrolled in a minimum of 7 units to include internship Enrollment Limitation: current CPR certification for health care provider or professional rescuer from the American Heart Association (Health Care Provider) or American Red Cross (Basic Life Support for Health Care Providers); current malpractice insurance; meet all clinical faculty requirements; no visible tattoos or visible body piercings except single studs in ear lobes; no acrylic or long nails in clinical settings; and, approval by ADN director	First Reading: Courses		Fall 2019				
NS V96	Nursing Science Internship II	CR	1-4	Revision	Prerequisite: NS V10 Corequisite: enrolled in a minimum of 7 units to include internship Enrollment Limitation: current CPR certification for health care provider or professional rescuer from the American Heart Association (Health Care Provider) or American Red Cross (Basic Life Support for Health Care Providers); current malpractice insurance; meet all clinical faculty requirements; no visible tattoos or visible body piercings except single studs in ear lobes; no acrylic or long nails in clinical settings; and, approval by ADN director	First Reading: Courses		Fall 2019				
PHOT V73A (same as ART V73A)	Digital Imaging	CR	3	Revision	Prerequisite: ART V11A or ART V69 , and ART V12A Recommended Preparation: ART V70A or equivalent skills; and computer fundamentals	First Reading: Courses		Fall 2019				
ART V12B	Drawing And Composition II	CR	3	Review	Prerequisite: ART V12A	First Reading: Courses		Fall 2019				
ART V13A	Life Drawing I	CR	3	Review	Prerequisite: ART V12A	First Reading: Courses		Fall 2019				
ART V13C	Life Drawing III	CR	3	Review	Prerequisite: ART V13B	First Reading: Courses		Fall 2019				
ART V13D	Life Drawing IV	CR	3	Review	Prerequisite: ART V13C	First Reading: Courses		Fall 2019				
ART V15B	Life Painting II	CR	3	Review	Prerequisite: ART V15A	First Reading: Courses		Fall 2019				
ART V15C	Life Painting III	CR	3	Review	Prerequisite: ART V15B	First Reading: Courses		Fall 2019				
ART V16A	Beginning Oil Painting I	CR	3	Review	Prerequisite: ART V11A or ART V12A	First Reading: Courses		Fall 2019				
ART V20A	Intermediate Oil Painting I	CR	3	Review	Prerequisite: ART V16B or ART V46B	First Reading: Courses		Fall 2019				
ART V20B	Intermediate Oil Painting II	CR	3	Review	Prerequisite: ART V20A	First Reading: Courses		Fall 2019				
ART V20C	Portfolio Development	CR	3	Review	Recommended Preparation: Two courses in the area of concentration	First Reading: Courses		Fall 2019				
ART V46A	Beginning Acrylic Painting I	CR	3	Review	Prerequisite: ART V11A or ART V12A	First Reading: Courses		Fall 2019				
ART V47A	Intermediate Acrylic Painting I	CR	3	Review	Prerequisite: ART V46B	First Reading: Courses		Fall 2019				
ART V47B	Intermediate Acrylic Painting II	CR	3	Review	Prerequisite: ART V47A	First Reading: Courses		Fall 2019				
ART V52B	Ceramic Design II	CR	3	Review	Prerequisite: ART V52A	First Reading: Courses		Fall 2019				
ART V53A	Ceramic Glaze Theory I	CR	3	Review	Prerequisite: ART V51A	First Reading: Courses		Fall 2019				
ART V53B	Ceramic Glaze Theory II	CR	3	Review	Prerequisite: ART V53A	First Reading: Courses		Fall 2019				
ART V70A (same as PHOT V70A)	Adobe Photoshop I for Digital and Fine Art	CR	3	Review	Recommended Preparation: ART V11A and/or ART V12A and computer fundamentals	First Reading: Courses		Fall 2019				
ART V70B (same as PHOT V70B)	Adobe Photoshop II for Digital and Fine Art	CR	3	Review	Prerequisite: ART V70A, or PHOT V70A Recommended Preparation: ART V11A and/or ART V12A; and computer fundamentals	First Reading: Courses		Fall 2019				

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APPROVED	COURSE ID	COURSE TITLE	CR NC	NEW/REV	DE TYPE	SOURCE	EFFECTIVE					
	ART V74A	Digital Painting I	CR	3	Review	Prerequisite: ART V11A, and ART V12A Recommended Preparation: ART V70A and ART V71	First Reading: Courses	Fall 2019				
	ART V74B	Digital Painting II	CR	3	Review	Prerequisite: ART V74A	First Reading: Courses	Fall 2019				
	GEOG V90	Directed Studies in Geography	CR	1-6	Review	Prerequisite: Varies with Topic	First Reading: Courses	Fall 2019				
	MATH V90	Directed Studies in Mathematics	CR	1-6	Review	Prerequisite: Varies with Topic	First Reading: Courses	Fall 2019				
	NS V90	Directed Studies in Nursing	CR	1-6	Review	Prerequisite: Varies with Topic	First Reading: Courses	Fall 2019				
	PHOT V06B	Introduction to Color Photography II	CR	3	Review	Prerequisite: PHOT V06A	First Reading: Courses	Fall 2019				
	PHOT V70A (same as ART V70A)	Adobe Photoshop I for Digital and Fine Art	CR	3	Review	Recommended Preparation: ART V11A and/or ART V12A and computer fundamentals	First Reading: Courses	Fall 2019				
	PHOT V70B (same as ART V70B)	Adobe Photoshop II for Digital and Fine Art	CR	3	Review	Prerequisite: ART V70A, or PHOT V70A Recommended Preparation: ART V11A and/or ART V12A; and computer fundamentals	First Reading: Courses	Fall 2019				
	POLS V01SL	American Government: Service Learning	CR	0.5	Review	Prerequisite: POLS V01 Recommended Preparation: ENGL V01B	First Reading: Courses	Fall 2019				
DISTANCE EDUCATION APPROVALS												
	ART V09B (same as AES V66)	Introduction to Modern and Contemporary Latin American Art	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	ART V73A (same as PHOT V73A)	Digital Imaging	CR	New	Hybrid (1-50% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	ART V74A	Digital Painting I	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	ART V74B	Digital Painting II	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	HED V32	Principles of Food with Lab	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	PHIL V15	Teachings of Jesus in Comparative Perspective	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	PHOT V73A (same as ART V73A)	Digital Imaging	CR	New	Hybrid (1-50% online) Fully Online (100% online)	First Reading Courses	Fall 2019					
	CD V02	Child Growth and Development	CR	New/Rev	Hybrid (1-50% online) - New Hybrid (51-99% online) - New Fully Online (100% online) - Review	First Reading Courses	Fall 2019					
	ART V70A (same as PHOT V70A)	Adobe Photoshop I for Digital and Fine Art	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019					

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	ART V70B (same as PHOT V70B)	Adobe Photoshop II for Digital and Fine Art	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019				
	CD V20	Curriculum and Strategies for Children with Special Needs	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019				
	PHOT V70A (same as ART V70A)	Adobe Photoshop I for Digital and Fine Art	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019				
	PHOT V70B (same as ART V70B)	Adobe Photoshop II for Digital and Fine Art	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019				
MINIMUM QUALIFICATIONS											
APPROVED	COURSE ID	COURSE TITLE	CR NC	NEW/REV			EFFECTIVE				
	SS V01	Study Skills: Applications to College-Level Coursework	CR	New	Learning Assistance/Learning Skills Coords/Instructors & Tutoring Coords (per 5 CCR 53415) (Masters Required)		Fall 2019				
	SS V03	Expert Learner I	CR	New	Learning Assistance/Learning Skills Coords/Instructors & Tutoring Coords (per 5 CCR 53415) (Masters Required)		Fall 2019				
	BIOL V01	Principles of Biology	CR	Revision	Adding Ecology*	Dept not adding Ecology. MQs will not change	Fall 2019				
	BIOL V01L	Principles of Biology Laboratory	CR	Revision	Adding Ecology*	Dept not adding Ecology. MQs will not change	Fall 2019				
** END OF LIST **											

**Ventura College Curriculum Committee
Curricular Proposals for 10/02/2018**

CONSENT AGENDA: COURSES														NONSUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ ('see "Requisite Approvals" for specific changes)	OBJ=Course objectives CC=Course content LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT	SA								
	AES V11 (same as SOC V03)	Racial and Ethnic Group Relations	CR	3	Update	None	None	Sociology*	Fall 2019		X	No									
	ANTH V02	Cultural Anthropology	CR	3	Update	None	None	Anthropology*	Fall 2019		X	No									
	CHEM V01BL	General Chemistry II Laboratory	CR	2	Update	None	None	Chemistry*	Fall 2019	X		No									
	CHEM V12A	General Organic Chemistry I	CR	3	Update	None	None	Chemistry*	Fall 2019	X		No									
	CHEM V12B	General Organic Chemistry II	CR	3	Update	None	None	Chemistry*	Fall 2019	X		No									
	GERM V01	Elementary German I	CR	5	Update	None	None	Foreign Languages*	Fall 2019		X	No									
	GERM V02	Elementary German II	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
	FREN V02	Elementary French II	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
	ITAL V01	Elementary Italian I	CR	5	Update	None	None	Foreign Languages*	Fall 2019		X	No									
	ITAL V02	Elementary Italian II	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
	JAPN V01	Elementary Japanese I	CR	5	Update	None	None	Foreign Languages*	Fall 2019		X	No									
	JAPN V02	Elementary Japanese II	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
	SOC V01SL	Introduction to Sociology: Service Learning	CR	0.5	Update	None	None	Sociology*	Fall 2019	X	X	No									
	SOC V02SL	Social Problems: Service Learning	CR	0.5	Update	None	None	Sociology*	Fall 2019	X	X	No									
	SOC V03 (same as AES V11)	Racial and Ethnic Group Relations	CR	3	Update	None	None	Sociology*	Fall 2019		X	No									
	SOC V07	Sociological Analysis	CR	3	Update	None	None	Sociology*	Fall 2019	X	X	No									
	SPAN V03	Intermediate Spanish I	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
	SPAN V04	Intermediate Spanish II	CR	5	Update	None	None	Foreign Languages*	Fall 2019	X	X	No									
SECOND READING: COURSES														SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ ('see "Requisite Approvals" for specific changes)	OBJ=Course objectives CC=Course content LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT	GE	SA							
	ACE V11	Automotive Vehicle Maintenance	CR	3	New	Add to catalog		Automotive Technology	Fall 2019			Yes									
	ACE V12	Automotive Electrical Systems I	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V13	Automotive Engine Repair	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V21	Automotive Brake Systems	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V22	Automotive Steering & Suspension Systems	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V23	Automotive Electrical Systems II	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V31	Automotive Heating and Air Conditioning	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V32	Automotive Engine Management	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V33	Automotive Manual Transmissions and Transaxles	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V41	Automotive Automatic Transmissions and Transaxles	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ACE V42	Automotive Engine Driveability	CR	4	New	Add to catalog		Automotive Technology	Fall 2019	X		Yes									
	ART V58C	Figure Sculpture II	CR	3	New	Add to catalog		Art*	Fall 2019	X		Yes									
	MATH V03J	Just-In-Time Support for Intermediate Algebra	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes									
	MATH V04J	Just-In-Time Support for College Algebra	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes									
	MATH V40J	Just-In-Time Support for Math Topics	CR	1	New	Add to catalog		Mathematics*	Fall 2019	X		Yes									

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Curricular Proposals for 10/02/2018**

MATH V44J	Just-In-Time Support for Elementary Statistics	CR	2	New	Add to catalog		Mathematics*	Fall 2019	X		Yes
PHIL V15	Teachings of Jesus in Comparative Perspective	CR	3	New	Add to catalog		Philosophy*	Fall 2019		X	Yes
ART V09B (same as AES V66)	Introduction to Modern and Contemporary Latin American Art	CR	3	Revision	ID, FT, SAM	None	Art*	Fall 2019		X	Yes
ART V12B	Drawing And Composition II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V13C	Life Drawing III	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V13D	Life Drawing IV	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V15B	Life Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V15C	Life Painting III	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V16A	Beginning Oil Painting I	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V20B	Intermediate Oil Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V20C	Portfolio Development	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V46B	Beginning Acrylic Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V47B	Intermediate Acrylic Painting II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V52B	Ceramic Design II	CR	3	Revision	H, SAM	None	Art*	Fall 2019	X		Yes
ART V73A (same as PHOT V73A)	Digital Imaging	CR	3	Revision	H, P	None	Art* Photography*	Fall 2019	X	X	Yes
CD V02	Child Growth and Development	CR	3	Revision	D, RP, SAM	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	Yes
CD V20	Curriculum and Strategies for Children with Special Needs	CR	3	Revision	FT, RP, SAM	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	Yes
GEOG V90	Directed Studies in Geography	CR	1-6	Revision	H, SAM	None	Geography*	Fall 2019	X		Yes
HED V32	Principles of Food with Lab	CR	3	Revision	SAM	None	Health* Nutritional Science/Dietetics*	Fall 2019		X	Yes
NS V85	Success Workshops for Nursing	CR	0.5	Revision	TOP, SAM	None	Nursing* Nursing Science/Clinical Practice	Fall 2019			Yes
NS V90	Directed Studies in Nursing	CR	1-6	Revision	TOP	None	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes
NS V95	Nursing Science Internship I	CR	1-4	Revision	D, EL, TOP, SAM	OBJ, CC	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes
NS V96	Nursing Science Internship II	CR	1-4	Revision	D, EL, TOP, SAM	OBJ, CC, LC	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		Yes
PHOT V02	Beginning Photography with Digital Techniques	CR	3	Revision	D, H, TOP, SAM	OBJ, CC	Photography*	Fall 2019			Yes
PHOT V06B	Introduction to Color Photography II	CR	3	Revision	H, SAM	None	Photography*	Fall 2019	X		Yes
PHOT V70A (same as ART V70A)	Adobe Photoshop I for Digital and Fine Art	CR	3	Revision	T, H, TOP	None	Art* Photography*	Fall 2019	X	X	Yes
PHOT V70B (same as ART V70B)	Adobe Photoshop II for Digital and Fine Art	CR	3	Revision	T, H, TOP	None	Art* Photography*	Fall 2019	X	X	Yes
PHOT V73A (same as ART V73A)	Digital Imaging	CR	3	Revision	H, P, TOP	None	Art* Photography*	Fall 2019	X	X	Yes
THA V06A	Stage Make-Up I (postponed from 9/18/18)	CR	3	Revision	H, D	OBJ, CC, LC	Theater Arts*	Fall 2019			No
THA V06B	Stage Make-Up II (postponed from 9/18/18)	CR	3	Revision	H, D	OBJ, CC, LC	Theater Arts*	Fall 2019	X		No
SECOND READING: PROGRAMS		SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES					
	None										

Ventura College Curriculum Committee

Curricular Proposals for 10/02/2018

FIRST READING: COURSES REQUIRING SECOND READING													SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ ('see "Requisite Approvals" for specific changes)	OBJ=Course objectives CC=Course content LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BOT	GE	SA						
	CDL N103	Personal and Vocational Finance for Cognitively Diverse Learners (Noncredit)	NC	0	New	Add to catalog		Special Education*	Fall 2019			Yes	No							
	ART V16B	Beginning Oil Painting II	CR	3	Revised	H, P, SAM	None	Art*	Fall 2019	X		Yes								
FIRST READING: COURSES NOT REQUIRING SECOND READING													SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	PROPOSAL TYPE	ID=Course ID, T=Title, U=Units, H=Hours, D=Description, X=Transfer, F=Fees, FT=Field Trips, R=Repeat, Was=Formerly, RS=Record Symbol, EL=Enrollment Limitation ¹ , P=Prereq ¹ , C=Coreq ¹ , RP=Recom. Prep. ¹ ('see "Requisite Approvals" for specific changes)	OBJ=Course objectives CC=Course content LC=Lab content	Discipline * = Masters Required	EFFECTIVE	REQ	DE	BoT	GE	SA						
	ANTH V90	Directed Studies in Anthropology	CR	1 - 6	Revision	D, X (no UC)	CC, LC	Anthropology*	Fall 2019	X		No		X						
	CD V24	Child Nutrition, Health, and Safety	CR	3	Revision	None	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	No								
	CD V61	Child, Family and Community	CR	3	Revision	D, RP	OBJ, CC	Child Development/ECE*	Fall 2019	X	X	No								
	CDL V03	Consumer <i>Personal and Vocational</i> Finance for Cognitively Diverse Learners	CR	1.5 - 3	Revision	T, D	OBJ, CC	Special Education*	Fall 2019			No		X						
	CHEM V12AL	General Organic Chemistry I Laboratory	CR	2	Revision	D	OBJ, LC	Chemistry*	Fall 2019	X		No								
	CHEM V12BL	General Organic Chemistry II Laboratory	CR	2	Revision	None	OBJ, LC	Chemistry*	Fall 2019	X		No								
	ESRM V21	Integrated Pest Management	CR	3	Revision	D	None	Agriculture* Biological Sciences*	Fall 2019			No		X						
	ESRM V22	Insects and Diseases of Plants	CR	3	Revision	D	CC, LC	Agriculture* Biological Sciences*	Fall 2019			No								
	MATH V10	Prealgebra	CR	3	Revision	D, RP	None	Mathematics*	Fall 2019	X	X	No		X						
	MATH V11A	Elementary Algebra: First Half	CR	3	Revision	D, P	OBJ, CC	Mathematics*	Fall 2019	X		No		X						
	NS V84A	Success Strategies for NS V10	CR	2	Revision	None	OBJ	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		No		X						
	NS V84B	Success Strategies for NS V20	CR	2	Revision	None	OBJ	Nursing* Nursing Science/Clinical Practice	Fall 2019	X		No		X						
	PHYS V03AL	General Physics I Laboratory: Calculus-Based	CR	1	Revision	D	OBJ, LC	Physics/Astronomy*	Fall 2019	X		No								

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**Ventura College Curriculum Committee
Curricular Proposals for 10/02/2018**

FIRST READING: PROGRAMS												SUBSTANTIAL CHANGES TO CATALOG				ARTIC CHANGES			
APPROVED	AWARD TYPE	DISCIPLINE:TITLE	CR NC	UNITS	PROPOSAL TYPE	COMMENTS					EFFECTIVE					BOT			
		None																	
ADMINISTRATIVE CHANGES																			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS		CHANGE					EFFECTIVE								
	ART V11A	Color and Design: Two-Dimensional Design	CR	3	Revision	Implementation date change from Spr 2019 to Fall 2019					Fall 2019								
	ART V11B	Color and Design: Color Theory and Practice	CR	3	Revision	Implementation date change from Spr 2019 to Fall 2019													
	ART V15A	Life Painting I	CR	3	Revision	Implementation date change from Spr 2019 to Fall 2019													
REQUISITE APPROVALS																			
APPROVED	COURSE ID	COURSE TITLE	CR NC	UNITS	REQUISITE TYPE	REQUISITE TEXT	SOURCE				EFFECTIVE								
	CDV05	Teaching in a Diverse Society (postponed from 9/4/18)	CR	3	New	Recommended Preparation: ENGL V01A	First Reading: Courses				Fall 2019								
	CD V61	Child, Family and Community	CR	3	New	Recommended Preparation: ENGL V02 or higher	First Reading: Courses				Fall 2019								
	ART V16B	Beginning Oil Painting II	CR	3	Revision	Prerequisite: ART V16A, or ART V46A	First Reading: Courses				Fall 2019								
	ENGL V36A	Survey of Women of Literature I (postponed from 9/4/18)	CR	3	Revision	Recommended Preparation: ENGL V01A Prerequisite: Eligibility to enroll in a transferable English composition course (ENGL V01A)	First Reading Courses				Fall 2019								
	MATH V10	Prealgebra	CR	3	Revision	Recommended Preparation: MATH V09, or MATH V09A, or MATH V09B, or MATH V09C, or Placement as measured by the college assessment process.	First Reading: Courses				Fall 2019								
	MATH V11A	Elementary Algebra: First Half	CR	3	Revision	Prerequisite: MATH V10 or MATH V10C or placement as measured by the college assessment process	First Reading: Courses				Fall 2019								
	ANTH V90	Directed Studies in Anthropology	CR	1-6	Review	Prerequisite: Varies with topic	First Reading: Courses				Fall 2019								
	CD V24	Child Nutrition, Health, and Safety	CR	3	Review	Recommended Preparation: ENGL V02	First Reading: Courses				Fall 2019								
	CHEM V01BL	General Chemistry II Laboratory	CR	2	Review	Prerequisite: CHEM V01AL with grade of C or better; and CHEM V01B with grade of C or better	Consent Agenda: Courses				Fall 2019								
	CHEM V12A	General Organic Chemistry I	CR	3	Review	Prerequisite: CHEM V01B and CHEM V01BL with grades of C or better	Consent Agenda: Courses				Fall 2019								
	CHEM V12AL	General Organic Chemistry I Laboratory	CR	3	Review	Prerequisite: CHEM V12A with grades of C or better or concurrent enrollment	First Reading: Courses				Fall 2019								
	CHEM V12B	General Organic Chemistry II	CR	3	Review	Prerequisite: CHEM V12A with grades of C or better or concurrent enrollment	Consent Agenda: Courses				Fall 2019								
	CHEM V12BL	General Organic Chemistry II Laboratory	CR	2	Review	Prerequisite: CHEM V12AL and CHEM V12B with grade of C or better or concurrent enrollment	First Reading: Courses				Fall 2019								
	FREN V02	Elementary French II	CR	5	Review	Prerequisite: FREN V01 or 2 years of high school French or equivalent	Consent Agenda: Courses				Fall 2019								
	GERM V02	Elementary German II	CR	5	Review	Prerequisite: GERM V01 or 2 years of high school German or equivalent	Consent Agenda: Courses				Fall 2019								
	ITAL V02	Elementary Italian II	CR	5	Review	Prerequisite: ITAL V01 or 2 years of high school Italian or equivalent	Consent Agenda: Courses				Fall 2019								
	JAPN V02	Elementary Japanese II	CR	5	Review	Prerequisite: JAPN V01 or 2 years of high school Japanese or equivalent	Consent Agenda: Courses				Fall 2019								
	NS V84A	Success Strategies for NS V10	CR	2	Review	Corequisite: NS V10	First Reading: Courses				Fall 2019								
	NS V84B	Success Strategies for NS V20	CR	2	Review	Corequisite: NS V20	First Reading: Courses				Fall 2019								

Ventura College Curriculum Committee

Curricular Proposals for 10/02/2018

PHYS V03AL	General Physics I Laboratory: Calculus-Based	CR	1	Review	Corequisite: PHYS V03A	First Reading: Courses	Fall 2019						
SOC V01SL	Introduction to Sociology: Service Learning	CR	0.5	Review	Corequisite: SOC V01	Consent Agenda: Courses	Fall 2019						
SOC V02SL	Social Problems: Service Learning	CR	0.5	Review	Corequisite: SOC V02	Consent Agenda: Courses	Fall 2019						
SOC V07	Sociological Analysis	CR	3	Review	Prerequisite: SOC V01 and/or SOC V02	Consent Agenda: Courses	Fall 2019						
SPAN V03	Intermediate Spanish I	CR	5	Review	Prerequisite: SPAN V02 or 3 years of high school Spanish or equivalent	Consent Agenda: Courses	Fall 2019						
SPAN V04	Intermediate Spanish II	CR	5	Review	Prerequisite: SPAN V03 or equivalent	Consent Agenda: Courses	Fall 2019						
DISTANCE EDUCATION APPROVALS													
APPROVED	COURSE ID	COURSE TITLE	CR NC	NEW/REV	DE TYPE	SOURCE	EFFECTIVE						
	AES V11 (same as SOC V03)	Racial and Ethnic Group Relations	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	Consent Agenda: Courses	Fall 2019						
	FREN V02	Elementary French II	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	Consent Agenda: Courses	Fall 2019						
	GERM V02	Elementary German II	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	Consent Agenda: Courses	Fall 2019						
	HED V32	Principles of Food with Lab (postponed from 9/18/18)	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	First Reading Courses	Fall 2019						
	ITAL V01	Elementary Italian I	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	First Reading Courses	Fall 2019						
	ITAL V02	Elementary Italian II	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	First Reading Courses	Fall 2019						
	JAPN V01	Elementary Japanese I	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	First Reading Courses	Fall 2019						
	JAPN V02	Elementary Japanese II	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	First Reading Courses	Fall 2019						
	SOC V01SL	Introduction to Sociology: Service Learning	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	Consent Agenda: Courses	Fall 2019						
	SOC V02SL	Social Problems: Service Learning	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	Consent Agenda: Courses	Fall 2019						
	SOC V03 (same as AES V11)	Racial and Ethnic Group Relations	CR	New	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	Consent Agenda: Courses	Fall 2019						
	SPAN V03	Intermediate Spanish I	CR	New	Hybrid (1-50% online) Hybrid (51-99% online)	First Reading Courses	Fall 2019						
	ANTH V02	Cultural Anthropology	CR	New/Review	Hybrid (1-50% online) - Review Hybrid (51-99% online) - New	Consent Agenda: Courses	Fall 2019						
	CD V24	Child Nutrition, Health, and Safety	CR	New/Review	Hybrid (1-50% online) - New Hybrid (51-99% online) - New Fully Online (100% online) - Review	First Reading Courses	Fall 2019						
	CD V61	Child, Family and Community	CR	New/Review	Hybrid (1-50% online) - New Hybrid (51-99% online) - New Fully Online (100% online) - Review	First Reading Courses	Fall 2019						

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Curricular Proposals for 10/02/2018**

	GERM V01	Elementary German I	CR	New/Review	Hybrid (1-50% online) - New Hybrid (51-99% online) -Review	Consent Agenda: Courses		Fall 2019						
	MATH V10	Prealgebra	CR	Review	Hybrid (51-99% online)	First Reading Courses		Fall 2019						
	SOC V07	Sociological Analysis	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online) Fully Online (100% online)	Consent Agenda: Courses		Fall 2019						
	SPAN V04	Intermediate Spanish II	CR	Review	Hybrid (1-50% online) Hybrid (51-99% online)	Consent Agenda: Courses		Fall 2019						
MINIMUM QUALIFICATIONS														
APPROVED		COURSE TITLE	CR	NEW/REV				EFFECTIVE						
		COURSE ID	NC											
	ESRM V21	Integrated Pest Management	CR	New	Added Agriculture (Masters Required) to MQs			Fall 2019						
	ESRM V22	Insects and Diseases of Plants	CR	New	Added Agriculture (Masters Required) to MQs			Fall 2019						
** END OF LIST **														

CTE Model Curriculum

Title: Business Information Worker Quick Start Certificate of Achievement

Total units 12 (all units are semester units)

Award Type (indicate one):

AA AS Low-Unit Certificate X Certificate (≥12units)

“Core” Courses:

12 units

Title (units)	C-ID Designation	Rationale
Introduction to Business Information Worker (3)	BSOT100X	Gateway class builds cohort, introduces the program, and introduces customer service, office procedures, and business communication streams that will serve as a foundation for the rest of the program.
Computer Literacy (1)	BSOT105X	Brings zero experience computer users into functional relationship with computer concepts, e-mail, file management, Windows operating system, and introduces applications at the level to recognize differences between tools.
MS Outlook (1)	BSOT106X	Brings new users to a functional level using Outlook.
Keyboarding I (1)	BSOT110X	Introduces touch type alpha-numeric keyboarding and a strategy to build skills to minimum 15 net words per minute, a level that is reasonable in one unit for someone new to the keyboard.
MS Word I (1)	BSOT111X	Introduces Word skills.
MS Excel I (1)	BSOT112X	Introduces Excel skills.
MS PowerPoint I (1)	BSOT114X	Introduces PowerPoint skills.
Practical Math for Business and Consumers (3)	BSOT115X	Prepares for essential business application mathematics competency in Excel, bookkeeping, consumer math, and calculation related functions required in an office.

CTE Model Curriculum

Title: Business Information Worker One Certificate of Achievement

Total units 18 (all units are semester units)

Award Type (indicate one):

AA AS Low-Unit Certificate Certificate (≥12units)

“Core” Courses:

18.00 units

Title (units)	C-ID Designation	Rationale
Introduction to Business Information Worker* (3)	BSOT100X	Gateway class builds cohort. Carries from 12-unit, allowing entry level students to build. Introduces the program/field for intermediate or upgrading learners entering at this level.
Practical Math for Business and Consumers* (3)	BSOT115X	Foundation class from 12-unit allows students entering at this level to gain necessary skills for business calculations in accounting, Excel, and other, and allows continuing students to ladder from 12-unit cert. with earned credits.
Keyboarding II (1)	BSOT120X	Students may have begun with the lower level class, or may enter here with some skills. Keyboarding II reinforces keystroking and introduces document production/building speed/accuracy.
MS Word II (1)	BSOT121X	Continues from Word I. Allows learners to enter at an intermediate level.
MS Excel II (1)	BSOT122X	Continues from Excel I. Allows learners to enter at an intermediate level.
Adobe Acrobat (1)	BSOT125X	Introduces Acrobat appropriate for the workplace.
MS Access I (1)	BSOT113X	Introduces Access concepts.
MS Access II (1)	BSOT123X	Continues Access I to intermediate level.
Workplace Communication (3)	BSOT126X	Covers essential communication for the workplace.
Introduction to Accounting with QuickBooks (3)	BSOT127X	Introduces essential bookkeeping concepts for competent use of QuickBooks including Generally Accepted Accounting Principles to year end for bookkeepers or clerks.
<i>*also included in 12-unit certificate</i>		

Note: Continuing students require 12 units in addition to 6.0 units earned in the Quick start to achieve BIW One COA.

CTE Model Curriculum

Title: Business Information Professional (or Worker) Two Certificate of Achievement

Total units 30 (all units are semester units)

Award Type (indicate one):

AA X AS Low-Unit Certificate X Certificate (≥12units)

“Core” Courses:

30.00 units

Title (units)	C-ID Designation	Rationale
Introduction to Business Information Worker* (3)	BSOT100X	Bridges from stackable certs.
Keyboarding II** (1)	BSOT120X	Bridges from stackable certs.
Keyboarding III (1)	BSOT130X	Brings to industry standard.
MS Word I* (1)	BSOT111X	Bridges from stackable certs.
MS Word II**(1)	BSOT121X	Bridges from stackable certs.
MS Word III (1)	BSOT131X	Completes study of Word.
MS Excel I* (1)	BSOT112X	Bridges from stackable certs.
MS Excel II**(1)	BSOT122X	Bridges from stackable certs.
MS Excel III (1)	BSOT132X	Completes study of Excel.
MS Access I** (1)	BSOT113X	Bridges from stackable certs.
MS Access II** (1)	BSOT123X	Bridges from stackable certs.
MS PowerPoint I* (1)	BSOT114X	Bridges from stackable certs.
Practical Math for Business and Consumers* (3)	BSOT115X	Bridges from stackable certs.
MS Outlook* (1)	BSOT106X	Bridges from stackable certs.
Adobe Acrobat**(1)	BSOT125X	Bridges from stackable certs.
Workplace Communication**(3)	BSOT126X	Bridges from stackable certs.
Introduction to Accounting with QuickBooks** (3)	BSOT127X	Bridges from stackable certs.
Business Information Professional (3)	BSOT150X	Completes the study of BIW.

Select 2.0 units or 2 courses from the following:

2.0 units

MS Access III (1)	BSOT133X	Completes study of Access.
MS PowerPoint II (1)	BSOT124X	Advanced concepts and presentation.
SharePoint-in development (1)	BSOT135X	

* originally included in 12-unit certificate (10 units)

**originally included in 18-unit certificate (12 units)

Note: Students require an additional eight units on top of the BIW One COA units to achieve BIW Two.

CTE Model Curriculum Worksheet

Title: Culinary Arts Foundation Certificate

Total units: 19-21 units (*all units are semester units*)

Award Type:

✓ AS - should be used for CTE and STEM.

“Core” Courses:

20 units

Title (units)	C-ID Designation	Rationale
Introduction to Hospitality Management (3)	HOSP 100	Universally required course.
Introduction to Nutrition Science (3)	NUTR 110	Industry standard and expectation.
Sanitation and Safety (2)	HOSP 110	Industry standard and expectation.
Hospitality Cost Control (3)	HOSP 120	Industry standard and expectation.
Supervision (3)	HOSP 170X	Industry standard and expectation.
Culinary Principles (3)	HOSP 160X	Industry standard and expectation.
Introduction to Baking (3)	HOSP 180X	Industry standard and expectation.

CCC Major or Area of Emphasis: Engineering – Accepted by ICFW 3.31.2015

CSU Major or Majors: Engineering

Degree Type (*indicate one*): AS

As there are different types of engineering, the Engineering FDRG has developed four different model curricula and each one feeds into one or more majors at the baccalaureate level. The four discipline clusters are:

1. Mechanical, Aerospace, and Manufacturing
2. Civil
3. Electrical
4. Computer and Software

Colleges that are able to offer more than one option may want to consider presenting a core of courses common to the different options.

The “Fundamentals Core” is indicated below.

Fundamentals Core Courses for Engineering Major: 25 units

Introduction to Engineering (2)	ENGR 110	
Calculus I (4)	MATH 210 or 211	Area B4
Calculus II (4)	MATH 220 or 221	
Calculus III – Multivariable (4)	MATH 230	
Ordinary Differential Equations (3)	MATH 240	
Physics – Mechanics (4) ¹	PHYS 205	Area B1 and B3
Physics – E&M (4) ¹	PHYS 210	

Required Engineering Courses:

A. Mech., Aero, Manuf. Track (21-22 units)

Course Title	C-ID Designation	Rationale
Chemistry – General Chem I (5)	CHEM 110	
Circuit Analysis (3)	ENGR 260	
Engineering Graphics (3)	ENGR 150	
Statics (3)	ENGR 130	
Materials Science and Engineering (4)	ENGR 140B or ENGR 140 + ENGR 140L	
Programming and Problem Solving in MATLAB (3) Or Introduction to Programming Concepts and Methodologies for Engineers (4)	ENGR 220 Or ENGR 120	

B. Civil Track (21-22 units)

Course Title	C-ID Designation	Rationale
Chemistry – General Chem I (5)	CHEM 110	
Surveying (3) Or Circuit Analysis (3)	ENGR 180 Or ENGR 260	
Engineering Graphics (3)	ENGR 150	
Statics (3)	ENGR 130	
Materials Science and Engineering (4)	ENGR 140B or ENGR 140 + ENGR 140L	
Programming and Problem Solving in MATLAB (3) Or Introduction to Programming Concepts and Methodologies for Engineers (4)	ENGR 220 Or ENGR 120	

C. Electrical Track (13 units)

Course Title	C-ID Designation	Rationale
Chemistry – General Chem I (5)	CHEM 110	
Circuit Analysis (3)	ENGR 260	
Circuit Analysis Lab (1)	ENGR 260L	
Introduction to Programming Concepts and Methodologies for Engineers (4)	ENGR 120	

D. Computer, Software Track (14 units)

Course Title	C-ID Designation	Rationale
Circuit Analysis (3)	ENGR 260	
Circuit Analysis Lab (1)	ENGR 260L	
Introduction to Programming Concepts and Methodologies for Engineers (4)	ENGR 120	
Intermediate Programming and Data Structures (3)	COMP 132	
Discrete Structures (3)	COMP 152	

Notes:

1 - Each of the following floating topics must be covered in C-IDs PHYS 205 and/or PHYS 210, otherwise it is recommended that students take PHYS 205, 210, and 215 and that colleges adjust units so that total units for the Fundamentals Core still fit within unit parameter indicated above:

1. Simple Harmonic Motion
2. Mechanical Waves
3. Properties of EM Waves
4. Fluids
5. Laws of Thermodynamics
 - a. Heat Engines
 - b. Kinetic Theory

CTE Model Curriculum Worksheet

Title: Health Information Technology

Total units: 40-46 (all units are semester units)

Award Type (indicate one):

 AA X *AS Low-Unit Certificate Certificate (≥12units)

*AS Should be used for CTE and STEM

“Core” Courses: _____units

Title (units)	C-ID Designation	Rationale
Anatomy and Physiology (4)	See Example	Area A; Area C
Or	Or	Or
Anatomy and Physiology (5)	See Example	Industry standard and expectation
Medical Terminology (3)	HIT 103X	Industry standard and expectation
Pathophysiology (3)	HIT 105X	Industry standard and expectation
Pharmacology (2)	HIT 107X	Industry standard and expectation
Intro. to Health Information Technology (3)	HIT 100X	Industry standard and expectation
Legal and Ethical Aspects of Healthcare (2)	HIT 102X	Industry standard and expectation
Alternative Healthcare Delivery Settings (2)	HIT 104X	Industry standard and expectation
CPT Coding (3)	HIT 106X	Industry standard and expectation
ICD-10-CM Coding (2) and ICD-10-PCS Coding (3)	HIT 108X and HIT 110X	Industry standard and expectation
Or	Or	
ICD-10-Coding (5)	HIT 111SX	
Or	Or	

Basic ICD-10-CM/PCS Coding (3) and Advanced ICD-10-CM/PCS Coding (3) Or Basic and Advanced ICD Coding (6)	HIT 112X and HIT 200X Or HIT 201SX	
Reimbursement Methodologies (3)	HIT 202X	Industry standard and expectation
Quality Improvement (3)	HIT 204X	Industry standard and expectation
Healthcare Statistics (2)	HIT 206X	Industry standard and expectation
Computer Applications / Electronic Health Records (2)	HIT 208X	Industry standard and expectation
Management and Supervision (3)	HIT 210X	Industry standard and expectation

Example Course:

4 Units

Introduction to the structure and function of the human body. Includes structural components, spatial relationships, and body system interactions.

Example Course:

6 Units

The course introduces organ systems, from simple to complex, while correlating how the proper integration of these systems maintains the normal operation of the body.

c. Entropy

- 2 – C-ID PHYS 215 is recommended for students planning on transferring into majors that require coverage of Optics or Modern Physics.
- 3 - The Dynamics and Strength of Materials courses are recommended if a.) available, and b.) required by the transfer university.
- 4 - These Engineering Model Curricula are based on the assumption of completion of CSU GE (32 minimum additional units) or IGETC (26 minimum additional units).
- 5 – Four-year programs accepting an AS-T into a corresponding baccalaureate degree program may require coursework of up to the total units of that baccalaureate degree less 60 units.

Document Authors: May 6, 2013 Engineering FDRG

Revised Sept. 3, 2013 (K. Disney)

Revised Sept. 30, 2014 (K. Disney)

Revised Sept 1, 2015 to include ENGR 140 + ENGR 140L options

CTE Model Curriculum Worksheet

Title: Hospitality Management Certificate

Total units: 16-18 (all units are semester units)

Award Type (indicate one):

AA *AS Low-Unit Certificate X Certificate (≥12units)

*AS should be used for CTE and STEM.

“Core” Courses:

17 units

Title (units)	C-ID Designation	Rationale
Introduction to Hospitality Management (3)	HOSP 100	Universally required course.
Sanitation and Safety (2)	HOSP 110	Industry standard and expectation
Hospitality and Cost Control (3)	HOSP 120	Industry standard and expectation
Introduction to Food and Beverage Management (3)	HOSP 130	Key segment of industry
Introduction to Hotel Management (3)	HOSP 140	Key segment of industry
Hospitality Law or Business Law (3)	HOSP 150 or BUS 125	Universally required course.

Model Curriculum Worksheet (October 28, 2013) – Accepted by ICFW 3.31.2015

CCC Major or Area of Emphasis: Nursing (ADN)

CSU Major or Majors: Nursing (BSN)

Total units 76 minimum (all units are semester units)

“Core” Courses: required Title (units)	C-ID Designation	Rationale
Nursing (36 minimum)	Minimum units required for RN licensure	
Public Speaking (3)	COMM 110	Area A1; EO 1084
College Composition (3)	ENGL 100	Area A2; EO 1084
Argumentative Writing and Critical Thinking (3) or Argumentative Writing and Critical Thinking through Literature (4) or Introduction to Logic (3) or Symbolic Logic (3)	ENGL 105 or ENGL 110 or PHIL 110 or PHIL 210	Area A3; EO 1084
Introduction to Statistics (3) or Introduction to Statistics for Sociology (3)	MATH 110 or SOC 125	Area A4; EO 1084
Human Anatomy with Lab (4) and Human Physiology with Lab (4) or Human Anatomy and Physiology with Lab (8)	BIOL 110B and 120B or BIOL 115 S	Area B2 and B3, EO 1084
Microbiology (4)	See example	EO 1084
Introduction to Chemistry (4) or Introduction to General, Organic and Biological Chemistry (5)	CHEM 101 or See example	Area B1 and B3; EO 1084
Introduction to Lifespan Psychology (3)	PSY 180	Area D, Area E

Introduction to Sociology (3) or Introduction to Cultural Anthropology (3)	SOCI 110 or ANTH 120	Area D
Arts and Humanities course (3)		Any approved course for CSU GE Certification areas C1 or C2
Introduction to American Government and Politics (3) or United States History to 1877 (3) or United States. History from 1865 (3)	POLS 110 or HIST 130 or HIST 140	Area D & American History and Institutions

- ❖ **70 units transferred from the CCCs to CSUs (40 units of pre-requisite and GE requirements plus 30 nursing units)**
- ❖ **6 additional credits provided by CSUs to ADN to BSN students per EO 1084 (as only 30 of the 36 nursing units are included in the 70 transfer units).**
- ❖ **44 other units to be completed at the CSU level. These units to include all nursing and other course necessary to obtain a BSN.**
- ❖ **Cumulative total for an ADN graduate to obtain a BSN = 120 units**

Course Examples

Introduction to General, Organic and Biological Chemistry (5 units)

A one-semester course covering the basic principles of general, organic and biochemistry as needed to understand the biochemistry, physiology and pharmacology of the human body. This course is intended for students planning to transfer to a California State University nursing program. (Grossmont College)

Microbiology (4)

A study of microorganisms including anatomy, physiology, genetics, and ecological importance. Emphasis will be on the role of microorganisms in disease and the mechanisms of microbe/host interactions. Laboratory work emphasizes the importance of aseptic techniques, methods of microbial control, and procedures for isolating, culturing microbes, and identifying microorganisms.(College of the Redwoods)

Model Curriculum Worksheet – Accepted by ICFW 3-31-15

CCC Major or Area of Emphasis: Information Technology

CSU Major or Majors: Information and Communication Technologies,
Information Systems, Information Technology

Total units 22-23 (all units are semester units)

Degree Type (indicate one): AA-T _____ OR AS-T _____ OR MC X

Required Core Courses:

13 units

Title (units)	C-ID Designation	Rationale
Information & Communication Technology Essentials (4)	ITIS 110	Essential Preparation
Business Information Systems, Computer Information Systems (3)	ITIS 120	Essential Preparation
Introduction to Programming Concepts and Methodologies (3)	ITIS 130 or COMP 112	Essential Preparation
Computer Network Fundamentals (3)	ITIS 150	Essential Preparation

Select 6 units or 2 courses from the following:

Introduction to Systems Analysis and Design (3)	ITIS 140	Important Preparation
Routing and Switching Essentials (3)	ITIS 151	Important Preparation
Systems and Network Administration (3)	ITIS 155	Important Preparation
Introduction to Information Systems Security (3)	ITIS 160	Important Preparation
Introduction to Cybersecurity: Ethical Hacking (3)	ITIS 164	Important Preparation
Digital Forensics Fundamentals (3)	ITIS 165	Important Preparation
Introduction to Database Management Systems (3)	ITIS 180	Important Preparation
Business Communication (3)	BUS 115	Important Preparation

Select 3 - 4 units or 1 course from the following:

Introduction to Statistics (3)	MATH 110	Also fulfills CSU <u>GE Area B4</u>
Finite Mathematics (3)	MATH 130	Also fulfills CSU <u>GE Area B4</u>
Business Calculus (3)	MATH 140	Also fulfills CSU <u>GE Area B4</u>
Single Variable Calculus I Early Transcendentals (4)	MATH 210	Also fulfills CSU <u>GE Area B4</u>