Subj.	Nmbr	Title	Short Title	Impacts	Trnsf.	Dist. Ed.	Mul.	Grade Basis	Open Entry/	Justification	Reqs	Orig.
Subj. CSNT	Nmbr 151	Title AWS Academy Cloud Architecting	Short Title AWS Academy Cloud Architecting	Impacts <u>CSNT 151</u> <u>Impact</u> <u>Report</u>	CSU	Dist. Ed. Anytime/F ully Online	No	Grade Basis Grade/Pa ss/ No Pass	Entry/	Justification The justification for this program and the four AWS Academy courses is to provide students a learning opportunity in cloud computing. As business organizations continue to move their network infrastructure to the cloud, technology professionals will need to adapt and learn how to architect, manage and support cloud computing operations. Forbes Magazine has ranked AWS certification as one of the top 15 most valuable IT certifications. Additional research suggests that there is over a 120% growth rate for jobs requesting cloud computing skills between 2013 and 2017. Furthermore, Global Knowledge's 2017 IT Skills and Salary Report states that 68% of IT decision-makers reported a gap between employee skill levels and organizational needs in cloud	<b>Reqs</b> None	Orig. David Meske

## The following curriculum changes, pending appropriate approvals, will be effective Fall 2020 and Fall 2021 (as indicated)

2

CSNT	152	AWS Academy Cloud Developing	AWS Academy Cloud Developing	<u>CSNT 152</u> Impact Report		Anytime/F No ully Online	Grade/Pa ss/ No Pass	Not Open Entry/ Open Exit	The justification for this program and the four AWS Academy courses is to provide students a learning opportunity in cloud computing. As business organizations continue to move their network infrastructure to the cloud, technology professionals will need to adapt and learn how to architect, manage and support cloud computing operations. Forbes Magazine has ranked AWS certification as one of the top 15 most valuable IT certifications. Additional research suggests that there is over a 120% growth rate for jobs requesting cloud computing skills between 2013 and 2017. Furthermore, Global Knowledge's 2017 IT Skills and Salary Report states that 68% of IT decision-makers reported a gap between employee skill levels and organizational needs in cloud computing.	None	David Meske
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			The followi	ing curriculu	m changes		ng appropri				fective Fall 2020 and Fall 2021 (as indic	cated)	
3	CSNT	153	AWS Academy Cloud Operations	AWS Academy Cloud Operations	<u>CSNT 153</u>		Anytime/F ully Online	No	Grade/Pa ss/ No Pass	Not Open Entry/ Open Exit	The justification for this program and the four AWS Academy courses is to provide students a learning opportunity in cloud computing. As business organizations continue to move their network infrastructure to the cloud, technology professionals will need to adapt and learn how to architect, manage and support cloud computing operations. Forbes Magazine has ranked AWS certification as one of the top 15 most valuable IT certifications. Additional research suggests that there is over a 120% growth rate for jobs requesting cloud computing skills between 2013 and 2017. Furthermore, Global Knowledge's 2017 IT Skills and Salary Report states that 68% of IT decision-makers reported a gap between employee skill levels and organizational needs in cloud computing.	None	David Meske
4	NURS	60	<u>Heathcare</u> <u>Academy -</u> <u>Summer</u> <u>Program</u>	Healthcare Academy	None	No	No	No	Pass/No Pass	Not Open Entry/ Open Exit	This summer academy is valuable for the beginning student who is interested in a healthcare career and learning CPR. It has been a popular Summer program for 2 years. Many high school students take the course and realize they have an interest in obtaining a degree in a healthcare field.	None	Loren Pope
Β.	ACTION	l: Cred	lit Course Cha	nges - effec	tive Sprir	na 2021							
-	Subi		Title	Short Title		<u> </u>		Mult	Grade	Open	Edits	Reas	Oria

 ACTION: Credit Course Changes - effective Spring 2021

 Subj.
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Philosophy UC/CSU Anytime, No Added DE, updated SLOs, CB11, Lee F. PHIL 250 Philosophy in Grade/Pa Not None 1 None Fullv/Parti Kerckhove Literature in Literature ss/No Open methods of instruction, textbooks ally Online Pass Entry/ Exit **ACTION: Credit Course Deactivations - effective Fall 2021** Nmbr Title Short Title Impacts Trnsf. Dist. Ed. Justification Reqs. Subj Mul. Grade Open Originator Basis Entry/O Grade/Pa Not No longer a technology which is taught. None CSU CSIT 170 Visual Basic I Visual Basic I No Yes Ronald 1 No ss/ Open Industry uses different languages. Burgher No Pass Entry/ Exit DR Educational Educational No Pass/No Not 2 10 No No No Course is no longer taught None Sherry Open Assessment/Gu Assessmnt/ Pass Goldsmith Guidance Entry/ idance Fxit 3 DT 113 Solid Modeling Itro to DT 113 UC/CSU No No Grade/Pa Not This course no longer articulates with None Anita Talone for Engineering Creo/Solidw Impact ss/No SDSU. Open orks Report Pass Entrv/ 8 weeks of SolidWorks and 8 weeks of Exit Creo were insufficient to be competent in either software. he content of this course can now be found in DT114 Creo I and DT103 SolidWorks I CSU Grade/Pa Not DT Special No Anita Talone 4 196 Special No No We currently have DT197 which is None Problems in ss/No inclusive of DT196. we do not need two Problems in Open Computer CAD Pass Entry/ of these courses. The Programs listed in the "impact Aided Drafting Exit reports" have been changed, and do not include this course any longer.

December 2, 2020 Curriculum Committee Actions The following curriculum changes, pending appropriate approvals, will be effective Fall 2020 and Fall 2021 (as indicated)

			The followi	ng cumculu	m change	s, penui	ng appropr	late ap	provais, w	in be en	ective Fail 2020 and Fail 2021 (as indicated)	
5	FIRE	180	Fire Prevention 1A	Fire Prevention 1A	No	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	The curriculum for this course has been None deactivated by the certifying authority - the California State Fire Marshal. The new curriculum is now offered as part of Fire 171C that was approved last academic year and offered Fall 2019. This course is listed as an elective for certificates and A.S. degrees in Fire Technology - General, Fire Technology - Emergency Management, and Fire Academy (Certificate only). This course has not been offered in over ten years.	Ed Sprague
6	FIRE	181	Fire Prevention 1B	Fire Prevention 1B	No	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	The curriculum for this course has been None deactivated by the certifying authority - the California State Fire Marshal. The new curriculum is now offered as part of Fire 171C that was approved last academic year and offered Fall 2019. This course is listed as an elective for certificates and A.S. degrees in Fire Technology - General, Fire Technology - Emergency Management, and Fire Academy (Certificate only). This course has not been offered in over ten years.	Ed Sprague

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F	IRE	194	Fire Instructor 1B	Fire Instructor 1B	No	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	The curriculum for this course has been deactivated by the certifying authority - the California State Fire Marshal. The new curriculum has been integrated into a new course (Fire 172A) that was approved last academic year and was offered January 2020. The course is an elective for the certificates and A.S degrees in Fire Technology - General, Fire Technology - Emergency Management, and Fire Academy (certificate only). This course has not offered in over ten years.	None	Ed Sprague
G	GCIP	190	Copyright for Graphic Designers & Web Developers	Copyright Grphc Dsgnr/Web Dev	<u>GCIP 190</u> Impact Report	No	Yes	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	Not offered lately	None	Lillian S. Payn
G	GCMW	190	Copyright for Graphic Designers & Web	Copyright Grphc Dsgnr/Web Dev	<u>GCMW</u> <u>190</u> Impact Report	No	Yes	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	Not offered lately	None	Lillian S. Payn
0 P	HSC	100	•	INTRO TO PHYSICAL SCIENCE	No	UC/CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	The PHSC program has been transferred from Physics & Engineering to Earth, Space & Environmental Sciences (ESES) department. This course is redundant with PHYS-101 and causes confusion for students. We are therefore deactivating PHSC100 to better promote PHSC101 which articulates with CSUSM and is required for degree program in ESES.	None	Daniel F. Finkenthal
	G	FIRE GCIP GCMW 0 PHSC	GCIP 190 GCMW 190	<ul> <li>1B</li> <li>GCIP</li> <li>GCIP</li> <li>190</li> <li>Copyright for Graphic Designers &amp; Web</li> <li>Developers</li> <li>GCMW</li> <li>190</li> <li>Copyright for Graphic Developers</li> <li>Meb</li> <li>Developers &amp; Web</li> <li>Developers &amp; Web</li> <li>Developers &amp; Web</li> <li>Developers &amp; Web</li> <li>Developers &amp; Meb</li> <li>Developers</li> <li>Introduction to Physical</li> </ul>	1BInstructor 1BGCIP190Copyright for Graphic Designers & WebCopyright Grphc Dsgnr/WebGCMW190Copyright for Graphic DevelopersCopyright for Grphc DevelopersGCMW190Copyright for Graphic Designers & DevelopersCopyright for Grphc Designers & Developers0PHSC100Introduction to PhysicalINTRO TO PHYSICAL	BInstructor 1BGCIP190Copyright for GraphicCopyright GrphcGCIP 190MarkGraphic Designers & DevelopersDsgnr/Web DevImpact ReportGCMW190Copyright for Graphic DevelopersCopyright GrphcGCMW HyoiGCMW190Copyright for Graphic DevelopersCopyright GrphcGCMW Hyoi0PHSC100Introduction to PhysicalINTRO TO PHYSICALNo	IBInstructor 1BGCIP190Copyright for GraphicCopyright GrphcGCIP 190No Impact ReportGCIP190Copyright for GraphicCopyright GrphcGCIP 190No Impact ReportGCMW190Copyright for GraphicCopyright GrphcGCMWNo Impact ReportGCMW190Copyright for GraphicCopyright GrphcGCMWNo Impact 190GCMW190Copyright for GraphicCopyright GrphcGCMWNo 190Developers DevelopersDev190 ReportImpact ReportNo No0PHSC100Introduction to PhysicalINTRO TO PHYSICALNoUC/CSU	1BInstructor 1BGCIP190Copyright for Graphic Designers & DevelopersCopyright Grphc Dev DevelopersGCIP 190 Impact ReportNoYesGCMW190Copyright for Graphic DevelopersCopyright Grphc DevGCMW 190NoYesGCMW190Copyright for Graphic Graphic DevelopersCopyright DevelopersGCMW 190NoYesGCMW190Copyright for Graphic DevelopersCopyright Grphc DevGCMW 190NoYes0PHSC100Introduction to PhysicalINTRO TO PHYSICALNoUC/CSUNo	IBInstructor 1BGCIP190Copyright for Graphic Designers & WebCopyright Grphc Dev DevGCIP 190 Impact ReportNoYesNoGCIW190Copyright for Graphic Designers & Developers Graphic Dev DevCopyright Grphc Dev DevGCIP 190 Impact ReportNoYesNoGCIW190Copyright for Graphic Developers Graphic Designers & Desgners & Dev DevelopersSGCMW Impact 190NoYesNoGCIMW190Copyright for Graphic Graphic Developers DevelopersCopyright Impact 190GCMW NoYesNoM190Introduction to PhysicalDistructor PhysicalNoUC/CSUNoNo	GCIP190Copyright for Graphic Designers & WebCopyright Grphc Designers & DevelopersGCIP 190 Impact ReportVesNoGrade/Pa ss/NoGCMW190Copyright for Graphic Designers & DevelopersCopyright Grphc DevelopersGCMW 190NoYesNoGrade/Pa ss/NoGCMW190Copyright for Graphic DevelopersCopyright Grphc DevelopersGCMW 190NoYesNoGrade/Pa ss/No Pass0PHSC100Introduction to PhysicalNTRO TO PHYSICALNoUC/CSUNoNoGrade/Pa ss/No	GCIP       190       Copyright for Graphic Designers & Developers       Copyright Grphc Designers & Developers       Copyright Grphc Designers & Developers       Copyright GCMW       Copyright Filter       SCIP 190 Mage       No       Yes       No       Grade/Pa Ss/No       Not Ss/No       Popen Pass         GCMW       190       Copyright for Graphic Designers & Meb       Copyright Developers       Copyright Copyright Developers       GCMW       No       Yes       No       Grade/Pa Ss/No       Not Ss/No       Popen Pass         GCMW       190       Copyright for Copyright Graphic Developers       Copyright Developers       GCMW       No       Yes       No       Grade/Pa Ss/No       Not Ss/No       Popen Pass         0       PHSC       100       Introduction to Physical       INTRO TO PHYSICAL       No       UC/CSU       No       Sr/No       Sr/No       Popen Pass	B       Instructor       1B       Instructor       1B       Pass       Sr/No       Pass       Copenditional State Fire Marshal. The functional State Fire Marshal. The function of function for functional State Fire Marshal. The functinformatic function fore function fore functional State Fire Marsh	IB       Instructor       1B       1B       1B       Pass       Sr/No       Open Instructor       Genetizated by the certifying authority - Intercentifying authority - Intercentificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an elective for the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is an other service of the certificates and As offered January 2020. The course is and the course is and the provide of the c

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11	PHSC	100L	Introduction to Physical Science Laboratory	INTRO TO PHYSICAL SCIENCE LAB	No	UC/CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	the PHSC100 deactivation proposal.	•	Daniel F. Finkenthal
12	PHSC	101L	Principles of Physical Science Laboratory	PRINCIPLES OF PHYS SCIENCE LAB	PHSC 101L Impact Report	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	The PHSC program has been transferred from Physics & amp; Engineering to Earth, Space & Environmental Sciences (ESES) department. This laboratory portion of the PHSC101 is not required by any program or degree and routinely fails to attract sufficient enrollment resulting in class cancellation.	•	Daniel F. Finkenthal
13	PSYC	140	Introduction to Psychological and Social Services	Intro Psyc and Social Services	<u>PSYC 140</u> Impact Report	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	1 5 11	Concurrent: PSYC 140L	James Fent
14	PSYC	140L	Introduction to Psychological and Social Services Lab	Intro Psyc and Social Services	<u>PSYC</u> <u>140L</u> Impact Report	No	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	1 5 11	Recommen ded Preparation : AODS/PSYC /SOC 255	James Fent
15	SOC	140	Introduction to Psychological and Social Services	Intro Psyc and Social Services	<u>SOC 140</u> Impact Report	CSU	No	No	Grade/Pa ss/No Pass	Not Open Entry/ Exit	1 5 11	Concurrent: PSYC 140L	James Fent

D.	<ul> <li>ACTION: Distance Education</li> <li>The following courses may be offered as distance learning and meet Title 5 Regulations 55200-55210, effective Spring and Fall 2021</li> </ul>											
	Course N	lumber	Title	Scheduling	Distance Ed	Originator						
1	CSNT	151	AWS Academy Cloud Architecting	Anytime	Fully Online	David Meske						
2	CSNT	152	AWS Academy Cloud Developing	Anytime	Fully Online	David Meske						
3	CSNT	153	AWS Academy Cloud Operations	Anytime	Fully Online	David Meske						
4	PHIL	250	Philosophy in Literature	Anytime	Fully Online, Partially Online	Lee F. Kerckhove						

E.	The fo	llowing	ance Education and Course Reviews courses have completed the course approval proce nd are indicated below. These proposals are effectiv		be taught Distance Education	meet Title 5 R	egulations
	Course I		• •	Scheduling	Distance Ed	Originato	r
1	ACS	110A	Intercollegiate Basketball	Emergency Only	Fully Online, Partially Online	Karl	Seiler
2	ACS	110B	Intercollegiate Basketball	Emergency Only	Fully Online, Partially Online	Karl	Seiler
3	AJ	151	Introduction to Terrorism	Anytime	Fully Online	Jack	Hook
4	AP IW	701	Introduction to the Electrical Trade	Emergency Only	Partially Online	Jason	Jarvinen
5	AP IW	702	Electrical Theory, Practice and Blueprint Reading	Emergency Only	Partially Online	Jason	Jarvinen
6	AP IW	703	Inductance and Capacitance Theory	Emergency Only	Partially Online	Jason	Jarvinen
7	AP IW	704	Transformer, Motors, and Motor Controls	Emergency Only	Partially Online	Jason	Jarvinen
8	AP IW	705	Special Electrical Systems	Emergency Only	Partially Online	Jason	Jarvinen
9	AP IW	706	Specialized Electrical Applications	Emergency Only	Partially Online	Jason	Jarvinen
10	AP IW	713	Electrical Project Supervision	Emergency Only	Partially Online	Jason	Jarvinen
11	AP IW	714	Electrical Certification Preparation	Emergency Only	Partially Online	Jason	Jarvinen
12	AP IW	716	Photovoltaics	Emergency Only	Partially Online	Jason	Jarvinen
13	AP IW	725	Building Automation Systems	Emergency Only	Partially Online	Jason	Jarvinen
14	AP SC	702	Electrical Theory and Practices DC	Emergency Only	Partially Online	Jason	Jarvinen
15	AP SC	703	Electrical Theory and Practices AC	Emergency Only	Partially Online	Jason	Jarvinen
16	AP SC	704	Semiconductor Electronics	Emergency Only	Partially Online	Jason	Jarvinen
17	AP SC	705	Introduction to Digital Electronics and Signaling Devices	Emergency Only	Partially Online	Jason	Jarvinen
18	AP SC	706	Management/Alarms/Codes/Circuits	Emergency Only	Partially Online	Jason	Jarvinen
19	AP SC	707	Life Safety and Security System Applications	Emergency Only	Partially Online	Jason	Jarvinen
20	AP SC	708	Specialized Systems and Supervision Techniques	Emergency Only	Partially Online	Jason	Jarvinen
21	AP SM	701	Core-I	Emergency Only	Fully Online	Jason	Jarvinen
22	AP SM	703	Core-III	Emergency Only	Fully Online	Jason	Jarvinen
23	AP SM	704	Core-IV	Emergency Only	Fully Online	Jason	Jarvinen
24	AP SM	705	Sheet Metal Welding	Emergency Only	Fully Online	Jason	Jarvinen
25	AP SM	706	Plans and Specifications	Emergency Only	Fully Online	Jason	Jarvinen
26	AP SM	709	Foreman and Project Management Training	Emergency Only	Fully Online	Jason	Jarvinen
27	AP SM	710	Architectural Application	Emergency Only	Fully Online	Jason	Jarvinen
28	AP SM	711	HVACI	Emergency Only	Fully Online	Jason	Jarvinen
29	AP SM	712	HVAC II	Emergency Only	Fully Online	Jason	Jarvinen
30	ART	156	Glass Casting I	Emergency Only	Fully Online	Michael	Hernandez
31	ART	200	Color Theory	Anytime	Fully Online, Partially Online	Lily	Glass
32	ART	278	Glass Casting II	Emergency Only	Fully Online	Michael	Hernandez
33	ARTD	150	Digital Concepts and Techniques in Art	Anytime	Fully Online, Partially Online	Lily	Glass
34	ARTI	100	Concept Sketching	Anytime	Fully Online, Partially Online	Lily	Glass

35	ARTI	210	Illustration I - Rendering Techniques	Anytime	Fully Online, Partially Online	Lily	Glass
36	ARTI	246	Digital 3D Design and Modeling	Anytime	Fully Online, Partially Online	Lily	Glass
37	ARTI	247	Digital 3D Design and Animation	Anytime	Fully Online, Partially Online	Lily	Glass
38	ARTI	248	Digital 3D Design and Sculpture	Anytime	Fully Online, Partially Online	Lily	Glass
39	AT	135	Front End Alignment and Wheel Service	Emergency Only	Partially Online	Anthony	Fedon
40	DNCE	270	Contemporary Ballet Production I	Emergency Only	Fully Online, Partially Online	Margaret M	
41	DNCE	272	Contemporary Ballet Production II	Emergency Only	Fully Online, Partially Online	Margaret M	
42	DNCE	273	Modern Dance Production I	Emergency Only	Fully Online, Partially Online	Margaret M	
43	DNCE	274	Contemporary Modern Dance Production I	Emergency Only	Fully Online, Partially Online	Margaret M	
44	DNCE	275	Modern Dance Production II	Emergency Only	Fully Online, Partially Online	Margaret M	
45	DNCE	276	Contemporary Modern Dance Production II	Emergency Only	Fully Online, Partially Online	Margaret M	
46	DNCE	278	Modern Jazz Production I	Emergency Only	Fully Online, Partially Online	Margaret M	
47	DNCE	288	Modern Jazz Production II	Emergency Only	Fully Online, Partially Online	Margaret M	
48	DNCE	289	Tap Production II	Emergency Only	Fully Online, Partially Online	Margaret M	
49	EME	220	Paramedic Refresher A	Anytime	Fully Online, Partially Online	Sarah	DeSimone
50	EME	221	Paramedic Refresher B	Anytime	Fully Online, Partially Online	Sarah	DeSimone
51	ENG	225	Literature of the United States I	Emergency Only	Fully Online, Partially Online	Leanne	Maunu
52	ENG	270	Popular Literature	Emergency Only	Fully Online, Partially Online	Leanne	Maunu
53	ESL	105	Accelerated Written Communication I	Anytime	Fully Online, Partially Online	Lawrence	Lawson
54	FASH	295	Directed Study in Fashion	Anytime	Fully Online	Rita	Campo Griggs
55	KINE	1700	Team Sports- Wrestling Strategies	Emergency Only	Fully Online, Partially Online	Karl	Seiler
56	KINE	170P	Team Sports- Wrestling Biomechanics	<b>Emergency Only</b>	Fully Online, Partially Online	Karl	Seiler
57	MIL	101	Military Warfighting Philosophy	Anytime	Fully Online	Candace	Rose
58	MUS	181	Computer Music II	Emergency Only	Fully Online, Partially Online	Wendy	Nelson
59	N ART	978	Glass Casting for Older Adults	Emergency Only	Fully Online	Michael	Hernandez
60	N CSIT	180	Wireless Networking	Anytime	Fully Online, Partially Online	Nicholas R.	Green
61	N CTED	905	Basic Tutoring Training and Certification	Anytime	Fully Online, Partially Online	Craig S.	Chamberlin
62	PHIL	121	Introduction to Ethics	Anytime	Fully Online, Partially Online	Lee F.	Kerckhove
63	PHSC	101	Principles of Physical Science	Emergency Only	Fully Online, Partially Online	Sean	Figg
64	PHYS	120	General Physics	Emergency Only	Fully Online	Daniel F.	Finkenthal
65	PHYS	121	General Physics	Emergency Only	Fully Online	Daniel F.	Finkenthal
66	PHYS	200	Fundamentals of Physics	Emergency Only	Fully Online	Daniel F.	Finkenthal
67	PHYS	201	Fundamentals of Physics	Emergency Only	Fully Online	Daniel F.	Finkenthal
68	PHYS	232	Principles of Physics	Emergency Only	Fully Online	Daniel F.	Finkenthal
69	TA	184	Creative Theatre Ensemble	Emergency Only	Fully Online, Partially Online	Michael A.	Mufson