			District:	FHDA – Butte umber: 13-082							
			MAN	JIIIDEI: 13-002							
	OEI Work Plan – Technical Infi	rastru	cture								
OBJECTIVES	for this objective category followed by Milestones to support each ob			ve changed							
and new milest	one dates are so noted in the column titled, "Updated Due Date". Blue text = 2015-2016 milestones										
	Brown text = projected 2016-2017 milestones	on that the object	aativa ja finjaha	d							
	Status bar: Grey bar shows progress toward completion, Black bar signific Status columns: S=started; P=Progress toward completion; C=complet	tion	ective is illistic	u							
OBJECTIVES	as stated in the June 2015 work plan and based on the original	work plan Status	Due Date								
		(progress	from June	l							
Objective	Description	line) S P C	2015 work plan	Updated Due Date	Comments	Project	Status				
_						•					
	TECHNICAL INFRASTRUCTURE - CCMS: The Online Education common Course Management System (CMS) to effectively deliver	Initiative will	offer a single	uniform	Steve - all the milestones listed in the previous work plan for this objective are						
	provide support services to students and faculty as measured by the	ne developme	ent and deploy		also represented here except those that						
CCMS	such a system and its management and delivery of online courses Launch team technology lead in place	and support :	Dec 2013	Done	were "ongoing"	Common Course Management System	Complete				
	OEI Statewide Program Director hired		April 2014	Done		Common Course Management System	Complete				
	Tech Center CTO hired		Sept 2014	Done		Common Course Management System	Complete				
	Form a CCMS Committee to focus on the creation and management of the CCMS RFI and RFP process		June 2015	Done		Common Course Management System	Complete				
	Technical development team to develop components of the			Sept 2015		Course Exchange	Complete				
	Refer to Objective 5I for furthur milestones related to the CCMS		Done								
	and Exchange technology development			DONE		Not Applicable - Duplicate	N/A				
	TECHNICAL INFRASTRUCTURE - Web-based Presence (removed)	ved in June	2015 work pla	an): The							
Objective 5B: Web-based	Online Education Initiative will have a user friendly, integrated, web support and program activities as measured user satisfaction and i	based prese	ence for comn	nunication,							
presence	technology services.	interoperabilit	y with other s	atewide							
	Objective removed in June 2015 work plan: This effort is led by the Student Portal committee with support from OEI and			DOES NOT	Otania in the distribution of the construction	Determined to be not needed by CCCTC					
	others. Refer to EPI for progress toward this activity.			APPLY	the June 2015 work plan	Executive Sponsor	N/A				
Objective 5C: Hardware	TECHNICAL INFRASTRUCTURE - Hardware and Bandwidth: H	lardware and	bandwidth de	mands will							
and Bandwidth	allow for course administration, development and student support a	at high bandw									
bandwidth	locations as measured by technical assessment and user feedback Begin a study of systems integration and technology standards as	ì									
	developed by the CCC Technology Center, SAC, and the Information Security Advisory Committee (ISAC)		June 2016	Done 12/1/16	shortened 5C.1 and changed wording to "begin a"	Common Course Management System	Complete				
	Begin planning for integration of bandwidth standards into all aspects of CCMS and other integrated technologies development			Dono	shortened 5C.2 and changed wording to		,				
	and overall Online Education Ecosystem		June 2016	12/1/16	"begin"	Common Course Management System	Complete				
	Complete a study of systems integration and technology standards as developed by the CCC Technology Center, SAC,			Done	shortened 5C.1 and changed wording to						
	and the Information Security Advisory Committee (ISAC)	+++	-	12/1/16	"complete a"	Common Course Management System	Complete				
	Complete planning for integration of bandwidth standards into all aspects of CCMS and other integrated technologies development and overall Online Education Ecosystem			Done 12/1/16	shortened 5C.2 and changed wording to		1. D	OFNIO			
		$\overline{}$		12/1/16	"complete planning for integration of" The other two items in 5C are "ongoing".	Common Course Management System	In Progress - Tracked in	CENIC			
	Further work in this area is addressed within design decisions embedded in the technical infrastructure roadmap				Do you want to add milestones for reporting adherence to standards (5C.3)?	Not Applicable - Duplicate	N/A				
					danciense to standards (co.c).						
Objective 5D: Standards	TECHNICAL INFRASTRUCTURE - Standards and Authentication offer a single uniform common Course Management System (CCM	on: The Onlin	ne Education I	nitiative will							
and	(SSO) to effectively deliver and manage online courses that provide	e support ser	vices to stude	nts and							
Authenticatio	faculty as measured by the development and deployment of such a delivery of online courses and support services.	a system and	its managem	ent and							
	Conduct a study of systems integration and technology standards as developed by the CCC Technology Center, SAC, and the				SD 4 shares alsolites to the say it						
	Information Security Advisory Committee (ISAC)		Dec 2015		5D.1 - changes similar to the previous section	Common Course Management System	Complete				
	Ensure colleges have single sign-on enabled using Shibboleth (or a SAML-based IdP) with Canvas to support CCCID as the										
	sysemwide federated ID. Further work in this area is addressed within design decisions			Jan 2017		SSO/CCCID/Proxy					
	embedded in the technical infrastructure roadmap				All other sub-items were "ongoing"	Not Applicable - Duplicate	N/A				
	TECHNICAL INFRACTRUCTURE Connects leads of technical and technical		d	able to							
Objective 5E:	TECHNICAL INFRASTRUCTURE - Support: Instructional and tec students, faculty and staff as needed as measured by the number of	of support se	rvices availab	le and user							
Support	feedback. Begin a discovery process to determine the support requirements				Expand?						
	of the CCMS and other integrated technologies		June 2016	July 2015	5E.2	Common Course Management System	Complete				
	Begin development and testing of the usability of OEI Ecosystem support services		Dec 2015	Done 12/1/2016	5E.4	Common Course Management System	Complete				
	Further work in this area is addressed within the technical infrastructure roadman				All other sub-items were "ongoing"	Not Applicable - Duplicate	N/A				
					All other sub-items were origoning	Not Applicable - Duplicate	IVA				
Objective EF:	TECHNICAL INFRASTRUCTURE - Storage (Data Lake): The On				Steve - Please review this section in last						
Storage	practices that ensures data is secure, recoverable, and fully integral System Oriented Architecture as measured by technical assessme	nt.	OLI EUSYSIE	iii dilu	year's work plan - All were TBD and most were written as ongoing activities						
	Begin determining the optimal strategy for data in the SOA environment to be secure and retrievable.		TBD	Done 12/1/16	Based on 5F.2	OEI Data Lake	Complete				
	Begin developing a data model that reflects best practices in information security		TBD	Done	Based on 5F.3	OEI Data Lake	Complete				
	Identify disaster recovery protocols that ensure the persistence of		100	Done							
	data access in the event of equipment failure or catastrophe. Identify CCMS data elements for output to data respositorty (Data		TBD	12/1/16	Based on 5F.5	OEI Data Lake	Complete				
1	Lake)					OEI Data Lake	To be scheduled				

Common Control And According to Management (Control And According to Management (Cont								
TREATMENT OF THE CONTRACT CONT		Transfer of CCMS data elements to Data Lake			OEI Data Lake			
Simple control of the		Transfer of Course Exchange data elements to Data Lake			OEI Data Lake	To be scheduled		
Attachment market. Whether that it was a market and the property of the prope		Transfer of CVC data elements to Data Lake			OEI Data Lake	To be scheduled		
Common								
The forest without with the word the control and control property of public		infrastructure roadmap		All other sub-items were "ongoing"	Not Applicable - Duplicate	N/A		
The forest without with the word the control and control property of public								
Section of the control of the contro	Data Transfer i	Education Initiative will have robust data transfer, and reporting features in the program to facilitate assessment as measured by level of usage ceatures and functionality and feedback from participating colleges. Begin a discovery process to determine the functionality requirements of the OEI Ecosystem Data Transfer and Reporting	and functionality w f data transfer and	if be included reporting	OF L Data Washawa			
Telemonal Processor Control Co			Dec 201	Based oil 30.2 - Revised to Begin				
The state of the s		reporting features and functionality.	June 201	Based on 5G.4	OEI Data Mart	To be scheduled		
Common Country of Section 1 -		infrastructure roadmap		All other sub-items were "ongoing"	Not Applicable - Duplicate	N/A		
Several content of such research and supported research the support of such research to the Content of State	Deployment for all	successfully deployed and available to all colleges regardless of local le	Online Education I arning managemen	nitiative will be it system				
The company of the company and		assist the local technical staff of colleges implementing Online Education Ecosystem (OEE)	May 201	Done year's work plan - its status is "later" but	Common Course Management System	Complete		
International prices are are admitted to design and in the formation of the control of the contr		variety of learning management system capabilities or processes present in the CCC system.	Dec 201	5 12/1/16 5H.1 revised to "Begin"	Common Course Management System	Complete		
Personal Color Section (Color Sect		and integrated services are available to all colleges.	Dec 201		Common Course Management System	Complete		
Table Tabl				All other sub-items were "ongoing"	Not Applicable - Duplicate	N/A		
COME Section Courts for any of the processed on the Court of the Court								
Release COMS RPT	Roadmap	as measured by the successful deployment of the CCMS and other intercomes Selection [Form a CCMS Committee to focus on the creation and	grated technologies		Common Course Management System	Complete		
Bogs development of CASE IPP and species process Haz 2 - Internal Common Course Management System Complete Previous CASE IPP and species for Course Management System Complete Previous CASE Internal Common Course Management System Complete Associated Common Course Management System Complete Associated Common Course Management System And 2015 Common Course Management System Complete Complete Common Course Management System Complete								
Develop CNSS perform control action marker CNSS partner control action (and action processes) CNSS partner control (and action processes) CNSS partner (and action processes) CNSS partner control (a								
Develop COUS Searcher and sec. COMMING Course Management System Complete 3.4								
CCMS genter contented to you Cife Severy Committee CCMS genter contented sysped Teachest Support Te								
Complete Common agreed Technology of the property of the prop								
Technical Support Secretary and the pass appoint representation of the CCASE and situate intergration for Centrus CCASE and situate intergration for Centrus CCASE states of the CCASE and situate intergration for Centrus CCASE states of the CCASE and situate intergration for Centrus CCASE states of the CCASE and situate intergration for Centrus CCASE states of the CCASE and situate intergration was 10 Colleges beyone prophetion for Centrus CCASE states of the CCASE and situate intergration was 10 Colleges beyone prophetion for Centrus CCASE states of the CCASE and situate intergration was 10 Colleges beyone prophetion for Centrus CCASE states of the CCASE and situate intergration was 10 Colleges beyone prophetion for Centrus CCASE states of the CCASE and situate intergration was 10 Colleges beyone the States of Common Courte Management System Common								
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Surpt controlling to the support resolutioners of the CCUSs and Surpt control in this series is defined within the modern areas Surpt control in this series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the modern areas Surpt control in the series is defined within the series is defined with	-	Fechnical Support						
Further voic in this area is audiosesed within the readmap arease COMS Adoption Cottage begin registration for Cannes CCMS adoption 37 colleges have fully executed Cannes adoption contracts. Initial 42 colleges have fully executed Cannes adoption contracts. Initial 43 colleges have fully executed Cannes adoption contracts. 45 colleges have fully executed Cannes adoption contracts. 45 colleges have fully executed Cannes adoption contracts. 46 colleges have fully executed Cannes adoption contracts. 48 colleges have informated Cannes adoption contracts. 49 colleges have informated Cannes adoption contracts. 40 colleges have informated their intent to adopt Cannes. 40 colleges have		Begin developing the support requirements of the CCMS and						
CCMS Adoption CCMS Adoption most value for Cannos CCMS adoption Anne 2015 Done Anne 2015 Done Anne 2016 Done Common Course Management System Complete Complete Complete Common Course Management System Complete Complete Common Course Management System Complete Common Course Management System Complete Complete Common Course Management System Complete Common Course Management System Complete Common Course Management System Complete Complete Common Course Management System Complete Complete Common Course Management System Complete Compl		other integrated technologies		July 2015	Common Course Management System	Complete		
Colleges table (Fig. Complete) Gradinges have filed securated Convex addition contracts. Infall Conversion as 10 colleges by Dec 2015. Gradinges have filed securated Convex addition contracts. Gradinges have filed securated Convex addition for the contract of the		Further work in this area is addressed within the roadmap areas below			Not Applicable - Duplicate			
Colleges table (Fig. Complete) Gradinges have filed securated Convex addition contracts. Infall Conversion as 10 colleges by Dec 2015. Gradinges have filed securated Convex addition contracts. Gradinges have filed securated Convex addition for the contract of the								
37 College have fully executed Camers adoption contraints. 42 Configuit have fully executed Camers adoption contraints. 52 Configuit have fully executed Camers adoption contraints. 53 Configuit have fully executed Camers adoption contraints. 54 Configuit have fully executed Camers adoption contraints. 55 Configuit have fully executed Camers adoption contraints. 56 Configuit have fully executed Camers adoption contraints. 57 Configuit have fully executed Camers adoption contraints. 58 Configuit have fully executed Camers adoption contraints. 59 Configuit have fully executed Camers adoption contraints. 50 Configuit have fully executed Camers and adoption contraints. 50 Configuit have fully executed Camers. 50 Configurate Camers. 50 Configuit have fully executed Camers. 50 Configuit have fully executed Camers. 50 Configurate Camers. 50 Configuit have fully executed Camers. 50 Configurate Camers. 50 Configuit have fully executed Camers. 50 Configuit have fully executed Camers. 50 Configuit have fully executed Camer								
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Si colleges have fully executed Carrivas adoption contracts 8 colleges have fully executed Carrivas adoption contracts. Initial projection was 30 colleges by the 2016 of 180% and 180								
So colleges have indicated the interest to adopt Cameras 90 colleges have indicated the interest to adopt Cameras Oct CCCs) 90 colleges have indicated the interest to adopt Cameras Oct CCCs) 90 colleges have indicated the interest to adopt Cameras Oct CCCs) 90 colleges have indicated the interest to adopt Cameras Intitial projection was 50 colleges by Dec 2016. (* Year 5 target of 80% Oct CCCs) 90 colleges have indicated the interest to adopt Cameras Intitial Intitial CCMS deployment plan for 8 full launch pilot colleges Nay 2015 1 Intitial CCMS deployment plan for 8 full launch pilot colleges Nay 2015 1 Intitial CCMS deployment plan for all c								
So colleges have fully executed Canvas adoption contracts. Initial projection was 30 colleges by Dec 2016. (E. Year's Early of 80% of CCCs) and So colleges bave indicated their intent to adopt Canvas. Initial projection was 30 colleges by Dec 2017. COMS beploy within the statewide CCMS Initial CCMS deployment plan for 8 full laurch plat colleges Launch tech support for CCMS for 8 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Launch tech support for CCMS for 9 FL colleges Summer 2015 July 2015 St. 4 2 - identical (was in progress) St. 4 2 - identical (was in progress) CCMS - Enabling Services CCMS - Ena				June 2016		Complete		
CCMS Deploy within the statewide CCMS Initial CCMS deployment plan for 8 full launch pilot colleges Launch tech support for CCMS for SFL colleges Launch tech suppor		90 colleges have fully executed Canvas adoption contracts. Initial projection was 30 colleges by Dec 2016. (= Year 5 target of 80% of CCCs)		Dec 2016 July 2015 plan projected 30 CCCs by Dec	, The state of the	Complete		
Launch tech support for CCMS for 18 pilot colleges Launch tech support for CCMS for 18 pilot colleges Linital CCMS deployment plan for all colleges Summer Begin CCMS deployment of NON-PILOT colleges in phases across the CCC system Lintegrate online tutoring and readiness modules Complete Lintegrate online tutoring and readiness modules Complete Lintegrate online tutoring and readiness modules Complete CCMS deployment and initial training at 8 full launch and colleges register for OEI classes that use the CCMS Begin Tanings for the additional 16 pilot colleges Sept 2015 Complete Common Course Management System Common	(projection was 50 colleges by Dec 2017.		June 2017 July 2015 plan projected 50 CCCs by Dec	20 CCMS - Enabling Services	Adoption In Progress		
Launch tech support for CCMS for 16 pilot colleges July 2015 Begin CCMS deployment plan for all colleges Summer July 2015 SI.4.2 - identical (was in progress) SI.4.2 - identical (was in progress) SI.4.5 - Enabling Services CCMS - Enabling Servi		Initial CCMS deployment plan for 8 full launch pilot colleges	May 201	5 51.4.1 - identical	Common Course Management System	Complete		
Launch tech support for CCMS for 16 pilot colleges July 2015 Begin CCMS deployment plan for all colleges Summer July 2015 SI.4.2 - identical (was in progress) SI.4.2 - identical (was in progress) SI.4.5 - Enabling Services CCMS - Enabling Servi		Launch tech support for CCMS for 8 FL colleges		May 2015		Complete		
Begin CCMS deployment of NON-PILOT colleges in phases across the CCC system Integrate online tutoring and readiness modules Complete CCMS deployment and initial training at 8 full launch pilot colleges Home students at 8 full turn-th pilot colleges Begin trainings for the additional 16 pilot colleges Sept 2015 Complete CCMS deployment and initial training at the additional spin of					Common Course Management System	Complete		
Integrate online tutoring and readiness modules Complete CCMS deployment and initial training at 8 full launch pilot colleges Home students at 8 full launch pilot colleges register for OEI classes that use the CCMS Begin trainings for the additional 16 pilot colleges Sept 2015 Sept 2015 Sept 2016 Sep		Initial CCMS deployment plan for all colleges	Summer 2015	July 2015 5l.4.2 - identical (was in progress)	CCMS - Enabling Services	Complete		
Integrate online tutoring and readiness modules Complete CCMS deployment and initial training at 8 full launch pilot colleges Home students at 8 full launch pilot colleges register for OEI classes that use the CCMS Begin trainings for the additional 16 pilot colleges Sept 2015 Sept 2015 Sept 2016 Sep		Begin CCMS deployment of NON-PILOT colleges in phases across the CCC system			CCMS - Enabling Services	Complete		
Complete CMS deployment and initial training at 8 full launch pilot colleges Home students at 8 full launch pilot colleges register for OEI classes that use the CCMS Sept 2015 Aug-Sept 2015 Aug-Sept 31.4.8 - Just reordered wording 31.4.6 identical - Change to specify trainings? 31.4.6 identical - Change to specif			July-Aug		· ·			
Home students at 8 full launch plot colleges register for OEI classes that use the CCMS Begin trainings for the additional 16 pilot colleges Sept 2015 Sept 2016				5I.4.4 - Change to "complete" Also, shall we specify trainings as "implementation				
Begin trainings for the additional 16 pilot colleges Sept 2015 Complete CCMS deployment and initial training at the additional Complete Sept Complete Sept 2015 Sept 2015 Sept 2016 S		Home students at 8 full launch pilot colleges register for OEI			,			
Begin trainings for the additional 16 pilot colleges Sept 2015 S		classes that use the CCMS		5I.4.6 identical - Change to specify training	ns -			
Complete CCMS deployment and initial training at the additional 16 joilot colleges register for OEI classes that Use the CCMS Summer Dec 2015 Use the CCMS Summer S		Begin trainings for the additional 16 pilot colleges	Sept 201	as "Implementation trainings"?	CCMS - Enabling Services	Complete		
16 juito colleges 2015 milestone as well) CCMS - Enabling Services Complete Home students at 16 juito colleges register for OEI classes that Spring Dec 2015 Use the CCMS Summer Sil4.11 with Ecollege targets and added		Complete CCMC depleyment and initial training at the additional	Cost Da	should this be "Begin" or "Complete"? (If				
use the CCMS 2016 Feb 2016 314.10 - just reordered wording CCMS - Enabling Services Complete Summer 314.11 with Seclingles targets and added		16 pilot colleges	2015	milestone as well)	CCMS - Enabling Services	Complete		
Summer 51.4.11 with #college targets and added		Home students at 16 pilot colleges register for OEI classes that use the CCMS	Spring 2016		CCMS - Enabling Services	Complete		
tou colleges with students using the CAMS to access courses 2016 sech support CAMS - Enabling Services Complete				Summer 5I.4.11 with #college targets and added	-			
		BU colleges with students using the CCMS to access courses		zu16 tech support	CCMS - Enabling Services	Complete		

			1	Winter/	5I.4.11 with #college targets and added		
	75 colleges with students using the CCMS to access courses			Spring 2017	tech support	CCMS - Enabling Services	Complete
				Summer	5I.4.11 with #college targets and added		
	90 colleges complete CCMS deployment with tech support	-		2017	tech support	CCMS - Enabling Services	Complete
	100 colleges use Canvas as their sole course management system (projecting 18 month legacy platform sunsetting after a						
	Canvas launch)			June 2018		CCMS - Enabling Services	In Progress
	Outras laurery			Odne 2010			
-	xchange Development and Deployment						
E)	Begin development and Deployment Begin development of technical requirements to identify Minimal				_		
	Viable Product for Exchange		May 2015		5I.4.3 start date	Course Exchange	Complete
	Begin deployment of SIS adaptor to support the Exchange at the						
	8 full launch colleges			March 2016	5I.4.3 - modified to focus on start date	Course Exchange	Complete
	Complete deployment of SIS adaptor to support the initial					0	atd
	Exchange at the 8 full launch colleges Begin deployment of SIS adaptor at the 16 additional pilot	-	_	Sept 2016	51.4.3, 51.4.7, 51.4.9 - modified to focus on e	Course Exchange	Complete
	colleges			Sept 2016		Course Exchange	In Progress - ETA March 2017
	Full Launch pilot colleges ready for Exchange course enrollment		1	OCD1 2010		Course Exeriange	militagessa Eritmaisi Evit
	for upcoming term (using SIS adaptor, Admin interface, Student			Oct-Dec			
	Workflow)			2016	Added at Jory's request	Course Exchange	In Progress - ETA March 2017
	Initial Exchange Pilot: OEI classes within the Exchange are		Spring 2016				
	available to students at the 8 full launch pilot colleges	\rightarrow	2016	Spring 2017	5I.4.10 - modified wording	Course Exchange	In Progress
	16 pilot colleges ready for Exchange course enrollment for upcoming term (using SIS adaptor, Admin interface, Student		1				
	Workflow)			March 2017	Added at Jory's request	Course Exchange	Scheduled
	Expanded Exchange Pilot: OEI classes within the Exchange are			Widi di Lo II	riaded at only o request	oodroc Exonango	Concluded
	available to students at all pilot colleges		Fall 2016	Fall 2017	51.4.12	Course Exchange	In Progress
	First non-pilot colleges ready for Exchange course enrollment for						
	the upcoming term (using SIS adaptor, Admin interface, Student					0 F	TES Market and CE Adams Market and Control of the C
	the upcoming term (using SIS adaptor, Admin interface, Student Workflow)			March 2018		Course Exchange - Enabling Services	TBD - Need to create a CE Adoption Management Plan to identity work and roles
	Workflow)				Note: After the 5 year term of the initial	,	
				March 2018 Fall 2018	Note: After the 5 year term of the initial	Course Exchange - Enabling Services Course Exchange - Enabling Services	TBD - Need to create a CE Adoption Management Plan to identity work and roles TBD - Need to create a CE Adoption Management Plan to identity work and roles
170	Workflow) Non pilot colleges participate in Exchange with students	015 work pla	n): The CVC	Fall 2018	Note: After the 5 year term of the initial grant	,	
	Workflow) Non pilot colleges participate in Exchange with students ECHNICAL INFRASTRUCTURE - CVC Catalog (added in June 20			Fall 2018 catalog will	Note: After the 5 year term of the initial grant	,	
ha	Workflow) Non pilot colleges participate in Exchange with students ECHNICAL INFRASTRUCTURE - CVC Catalog (added in June 20 ave a user friendly, integrated, web-based presence for students with	ho wish to fir	nd online cou	Fall 2018 catalog will rses with	Note: After the 5 year term of the initial grant	,	
ha ective 5J: tra	Workflow) Non pilot colleges participate in Exchange with students ECHNICAL INFRASTRUCTURE - CVC Catalog (added in June 2c ave a user friendly, integrated, web-based presence for students (AV) anafserable credits toward their Associate Degree for Transfer Law.	ho wish to fir) as measur	nd online cou ed by user sa	Fall 2018 catalog will rses with	Note: After the 5 year term of the initial grant	,	
hactive 5J: ha	Workflow) Non pilot colleges participate in Exchange with students ECHNICAL INFRASTRUCTURE - CVC Catalog (added in June 20 ave a user friendly, integrated, web-based presence for students with	ho wish to fir) as measur	nd online cou ed by user sa	Fall 2018 catalog will rses with	Note: After the 5 year term of the initial grant	,	
ctive 5J: ha	Workflow) Non pilot colleges participate in Exchange with students ECHNICAL INFRASTRUCTURE - CVC Catalog (added in June 2C average a	ho wish to fir) as measur	nd online cou ed by user sa	Fall 2018 catalog will rses with	Note: After the 5 year term of the initial grant	Course Exchange - Enabling Services	
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