

**Program Area 1**

**Professional Development and Learning Resources to Use Technology  
as a Tool to Improve Teaching and Learning**

<b>Program Area One - Objective 1 of 5:</b> By June 2008, 1500 teachers will have participated in CTAP-sponsored long-term Level One personal proficiency professional development and 1050 (70% of) participants will self-report their proficiency at “intermediate” or higher as measured by the CTAP <sup>2</sup> Technology Proficiency Survey.				
<b>Target Audience Objective 1.1</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
1500 teachers	Teacher Technology Leader Training (Level One)	•CTAP <sup>2</sup> •Standardized Survey	CTAP 11 Tech Consultants and Contracted Staff	Five-day training will be offered in summer and throughout the school year
	Level One Certification training	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Three-five day training will be offered twice annually.
	HITs – Handheld Integration Training – handheld basics	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Two-day training will be offered in summer and throughout the school year

<b>Program Area One - Objective 2 of 5:</b> By June 2008, 1500 teachers will have participated in CTAP-sponsored long-term Level Two integration professional development and 1050 (70% of) participants will self-report their proficiency at “intermediate” or higher as measured by the CTAP <sup>2</sup> Technology Proficiency Survey.				
<b>Target Audience Objective 1.2</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
1500 Teachers	Teacher Technology Leader Training (Level Two)	•CTAP <sup>2</sup> •Standardized Survey	CTAP 11 Tech Consultants and Contracted Staff	Multi-day training will be offered in summer and throughout the school year
	Level Two Certification training	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Five -day training will be offered twice annually.
	EETT Coach/Mentoring	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Annually initial four-day institute, with additional eight days over two years.
	INTEL “Teach to the Future”	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Five days over one year
	HITs – Handheld Integration Training	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Two days over one year
	ITI- Instructional Technology Institute	•Same as above.	CTAP 11 Tech Consultants and Contracted Staff	Four days followed by ongoing online support.

**RETS - CTAP Region 11**

---

**Program Area One - Objective 3 of 5:**

By June 2008, 450 administrators from AB75 qualified schools will have participated in AB75 training and 315 (70% of) the participants will demonstrate increased skill or proficiency as measured by participant surveys.

<b>Target Audience Objective 1.3</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
450 Administrators	AB75 Training	CTAP <sup>2</sup> •Standardized Survey	CTAP 11 Tech Consultants with CSLA	In order to meet varying levels of proficiency in CTAP 11, training will be offered every four weeks.

**Program Area One - Objective 4 of 5:**

By June 2008, CTAP 11 will increase the number of teachers and administrators using CLRN to identify approved technology resources supporting the SBE-adopted Curriculum materials and California Content Standards to integrate lesson design and instruction by 30% over baseline data gathered in 2005

**Program Area One - Objective 5 of 5:**

By June 2008, 75% of teachers and administrators with CTAP 11 Online accounts will use its resources for professional development as measured through CTAP 11 Online usage reports and participant self-reporting.

**Program Area 2**

**Professional Development and Support for Hardware and Telecommunications Infrastructure Design, Implementation, and Sustainability**

**Program Area Two - Objective 1 of 3:**

By June 2008, CTAP 11 will collaborate with TechSETS to provide training resources to 80 (100% of) school districts in Los Angeles County.

<b>Target Audience Objective 2.1</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
Technology service providers and technical support personnel	Web site for information, community learning opportunities, training, services, broadcasting	Impact of training and usage of technology reported in a standardized evaluation tool	CTAP 11 Tech Consultants	Yr 1 Development of Web site Yr 2 & 3 Use and Ongoing development of Web site
	Face-to-face training at symposia/ TechSETS training	Attendance logs	CTAP 11 Tech Consultants and TechSETS as Partner Providers	Training will be presented as a series of symposia throughout the year around the county

**RETS - CTAP Region 11**

---

**Program Area Two - Objective 2 of 3:**

By June 2008, CTAP Region 11 will collaborate with the California K-12 High-Speed Network (HSN) to assist 80 (100% of) school districts in gaining awareness of HSN, how to connect to the HSN, and how to identify uses and applications of the HSN.

<b>Target Audience Objective 2.2</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
80 (100%) school districts	Assist districts in gaining awareness of HSN	Listserv announcements, meeting attendance, newsletters (print/electronic)	CTAP 11 Tech Consultants and Partner Providers	On-going through June 2006.
	Assist districts in obtaining information about how to connect to the HSN.	Listserv announcements, meeting attendance, newsletters (print/electronic)	CTAP 11 Tech Consultants and Partner Providers	On-going through June 2007.
	Assist districts in knowing how to identify uses and applications of the HSN.	Listserv announcements, meeting attendance, newsletters (print/electronic)	CTAP 11 Tech Consultants and Partner Providers	On-going through June 2008.

**Program Area Two – Objective 3 of 3:**

By June 2008, CTAP 11 will assist 90% of EETT and E-Rate eligible school districts in planning, writing, (or revising) and submitting technology plans.

<b>Target Audience Objective 2.3</b>	<b>Activity</b>	<b>Data to be collected</b>	<b>Responsible Person</b>	<b>Timeline</b>
District Tech Use Planners	Face-to-face workshops	Impact of training and usage of technology reported in a standardized evaluation tool CDE Certification Web site	CTAP 11 Tech Consultants	Training will be presented as a series of workshops throughout the year around the county with ongoing support by technology consultants
	Web posting at ctap.lacoe.edu	Frequency of posting and dissemination of updates on information availability	CTAP 11 Tech Consultants	On-going throughout three years (2005-08) as needed.

**Program Area 3**

**Professional development and support related to using technology as a tool to improve school management, including pupil record keeping and tracking related to pupil instruction and data driven decision-making**

**Program Area Three - Objective 1 of 3:**

By June 2008, 450 administrators will have participated in AB75, Module 3 training which will include awareness and use of TICAL and use of CLRN to identify electronic learning assessment resources (ELAR).

Target Audience Objective 3.1	Activity	Data to be collected	Responsible Person	Timeline
450 Administrators	AB75, Module 3 training to include awareness and use of TICAL (Technology Information Center for Administrative Leadership) and use of CLRN to identify electronic learning assessment resources (ELAR).	Impact of training and usage of technology reported in a standardized evaluation tool	CTAP 11 Tech Consultants and CSLA, plus new partners at TICAL and CLRN	Training will be presented as a series of workshops throughout the year with ongoing support by technology consultants, trainers and other participants.  Tools will be modified as needed.

**Program Area Three – Objective 2 of 3:**

By June 2008, CTAP 11 will assist 80 (100%) of county school districts with the awareness and use of CSIS and initial utilization of CALPADS.

Target Audience Objective 3.2	Activity	Data to be collected	Responsible Person	Timeline
80 School Districts	Assist districts with the awareness and use of CSIS and initial utilization of CALPADS	Meeting agendas, Web-site postings, meeting notifications, contact logs	CTAP 11 Tech Consultants  Other providers.	Training will be presented as a series of workshops throughout the year with assistance from technology consultants.

**Program Area Three –Objective 3 of 3:**

By June 2008, CTAP 11 will train 70 (87% of) districts on how to use the SETS Web site as a resource for technical support.

Target Audience Objective 3.3	Activity	Data to be collected	Responsible Person	Timeline
CTAP 11 regional trainers	Sessions on how to use SETS to as a resource for technical support and improve instructional programs.  Online and Web	Impact of training and usage of technology reported in a standardized evaluation tool	CTAP 11 Tech Consultants  Other providers.	Training will be presented as a series of workshops throughout the year with ongoing support by technology consultants, trainers and other participants.

**RETS - CTAP Region 11**

---

	resources to share information			
--	-----------------------------------	--	--	--

**Program Area 4**

**Funding and Coordination with Other Federal, State and Local Programs**

**Program Area Four – Objective 1 of 2:**

By June 2008, CTAP Region 11 will increase number of partnerships with other federal, state and regional programs and other CTAP regions and LACOE entities by 50% over 2005 baseline of four (4) partners.

**Program Area Four - Objective 2 of 2:**

By June 2008, CTAP 11 will increase number of partnerships with other agencies, community-based organizations, non-profit foundations, and private corporations and/or organizations by 50% over 2005 baseline of six (6) partners.