

EPICS Class Attendees 7-Dec-2009

^h1. EPICS Class Signup

This [EPICS Training Class](#) is sponsored by the Partical Physics & Astrophysics Controls Group at SLAC. The lectures will given by [Steve Lewis](#) who is back by popular demand. Please contact [Kristi Luchini](#) or [Matt Boyes](#) regarding the lecture and labs. Attending the lab is optional. The lab is limited to 14 people, so please sign up quickly as spaces will go quickly. Enjoy!!

- [Class Materials](#)
- Lab Material
 - [IOC-Development-Quick-Reference.pdf](#)
 - [EPICS Lab Part1:Create an IOC](#)
 - [EPICS Lab Part2:Channel Access Clients](#)
 - [EPICS Lab Part3:Database Intro](#)
 - [EPICS Lab Part4:SNL Exercise](#)
 - [EPICS Lab Part5:Water Heater](#)(optional)
 - [EPICS Lab Part6:EDM Part 2](#)(optional)
 - [Example IOCS](#)
- [EPICS Reference Materials](#)

Introduction to EPICS					
Date	Start Time	Location	Description	Presenter	Status
Dec 7 & 8, 2009	8:00am-12:00pm	ROB Conference Room C	EPICS Lecture	[Steve Lewis	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=117994&gone=active&ntype=1&lf=1&pid=]
	1:00am-5:00pm	ROB Conference Room C	EPICS Hands-on Lab	Controls Group	Full

^^

Attendees

For those attending the afternoon labs, please bring a laptop, or pair up with someone who will attending and can bring a laptop. You must have a SLAC Unix account, and please follow the instructions for requirements setup before class beings. If you needs any assistance before the class, please contact [Kris](#) or [Matt](#).

Lab attendees need to have:

- A laptop with wireless access to the SLAC visitors network, or pair up with someone who will attending and can bring a laptop.
- A mouse with 3 buttons
- [X-win32](#) installed if using a PC, or X11 for those with macs
- Putty or [SecureCRT](#), if using a PC

PPA				
Name	Email	Lecture	Hands-on Lab	
[Dave Chapman	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=369870&gone=active&ntype=1&lf=1&pid=]	dchapman@SLAC.Stanford.EDU	x	x
[Bruce Hill	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=353310&gone=active&ntype=1&lf=1&pid=]	bhill@slac.stanford.edu	x	x
[Frank Hoefflich	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?lf=1&url=&gone=active&NAME=hoefflich]	frankh@SLAC.Stanford.EDU	x	x
[Jeffery Ludvik	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?lf=1&url=&gone=active&NAME=ludvik]	jsludvik@SLAC.Stanford.EDU	x	x
[Ricardo Maida	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?lf=1&url=&gone=active&NAME=maida]	rmaida@slac.stanford.edu	x	x
[Amedeo Perazzo	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?lf=1&url=&gone=active&NAME=amedeo]	perazzo@slac.stanford.edu	x	x
[Jason Tiller	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=350672&gone=active&ntype=1&lf=1&pid=]	jtiller@slac.stanford.edu	x	x
[Chang-Ming (Tomy) Tsai	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=353370&gone=active&ntype=1&lf=1&pid=]	tomytsai@slac.stanford.edu	x	x
[John Wagner	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=367435&gone=active&ntype=1&lf=1&pid=]	wagnerjp@slac.stanford.edu	x	x

AE Controls SW Engineering Department				
Name	Email	Lecture	Hands-on Lab	
[Qing Yang	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=366536&gone=active&ntype=1&lf=1&pid=]	qing@SLAC.Stanford.edu	x	x

ARD Test Facilities			
Name	Email	Lecture	Hands-on Lab

[Alison Chaiken]	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?gone=active&lf=1&NAME=luchini	alison@SLAC.Stanford.edu	x	x
--------------------	---	--------------------------	---	---

AE PCD				
Name	Email	Lecture	Hands-on Lab	
[Sandeep Babel]	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?gone=active&lf=1&NAME=babel	babel@slac.stanford.edu	x	x
[Fernando Rafael]	http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?emplid=219100&gone=active&ntype=1&lf=1&pid=	rafael@slac.stanford.edu	x	x

^