

A three day event for working on OLPC Healthcare projects and learn how you can continue to contribute to the One Laptop Per Child project and other Global Health Projects

Friday 18th

Health Sciences Building T-Wing Room T473

Introductions and History of OLPC

6:00 PM - 9:00 PM

Seth Woodworth and Mel Chua of OLPC explain the history, technology and goals of the One Laptop Per Child project and how important our Health Projects are to these children.

Saturday 19th

Health Sciences Building T-Wing Room T473 and T531

Introduction to Non-Technical OLPC Health Projects

9:00 AM & 2:00 PM

Seth Woodworth and others take turns overviewing the numerous non-technical OLPC Healthcare projects that anyone can get involved in.

Introduction to Technical OLPC Health Projects

10:00 AM & 3:00 PM

Mel Chua and others take turns giving an overview of the Hardware and Software Health Projects of OLPC

Open Source Medical Records Systems

11:00 AM

Drew Einhorn of WorldVistA explains his Medical Records System

Low Cost USB TeleHealth Device

1:00 PM

Mel Chua and others explain the goals and design if the current low-cost telehealth device for remote diagnosis and biometric logging.

Sunday 20th

Health Sciences Building K-Wing Room K069

Upcoming OLPC Events

11:00 AM

lain Davidson will talk about the upcoming Linux Fest Northwest and how you can learn more about Linux and OLPC

Ongoing OLPC Events

1:00 PM

SeaXO, the local user group for the XO Laptop, will introduce their group and invite participants to their monthly meetups

For more information or directions, please call 509-855-1351 or visit:

http://wiki.laptop.org/go/HealthJam