



WE INVITE YOU TO

DIY MOBILE PHONE APPS
FOR PROGRAMS & DATA
COLLECTION WORKSHOP



THE UNIVERSITY OF
SYDNEY

DO-IT-YOURSELF MOBILE PHONE APPS FOR PROGRAMS & DATA COLLECTION 2014 COMM CARE WORKSHOPS AT THE UNIVERSITY OF SYDNEY, AUSTRALIA

Are you thinking of developing a mobile phone intervention? Do you want to collect data in field studies with mobile devices? Is your organization looking to improve its programs through the use of mobile phones?

You can use mobile phones or tablets to:

- Collect data in field settings
- Provide family planning advice and promote safe pregnancy practices
- Monitor changes in household income
- Prepare for an emergency response
- Track agricultural products
- Track school attendance
- And more!

Dimagi in collaboration with **Sydney School of Public Health** is pleased to announce an upcoming workshop on using CommCare, Dimagi's open source, mobile phone-based software platform.

During the two-day workshop, participants will be walked through the basic steps of using these freely available, online tools.

25 AUGUST 2014

9.30am–12.30pm

Free event

Norman Gregg Lecture Theatre
Edward Ford Building
Cnr of Fisher Rd and Physics Rd
The University of Sydney
View [map](#)

26–27 AUGUST 2014

2 day workshop
New Law Annexe,
Seminar Room 346
Eastern Avenue
The University of Sydney
View [map](#)
Workshop attendance will be limited to 25 participants!

PROGRAM

Please see next page

COST

25 August: **Free event**
26–27 August: **AUD\$125**

APPLY BY 8 AUGUST 2014

Please [apply here](#)

ENQUIRIES

Regarding workshop details:
Florencia Garcia
florencia.garcia@sydney.edu.au

Regarding workshop content, materials, or Dimagi:
Saijai Liangpunsakul
Sliangpu@dimagi.com

FURTHER INFORMATION

Please [view our website](#)



WHO SHOULD ATTEND?

Staff with basic computer literacy from NGOs, IGOs, funding organizations, research institutions, and government agencies.

WHAT TO BRING

Please bring your own laptops.
Please bring your own lunch,
coffee and tea will be provided (see program on next page)

WHY COMM CARE?

CommCare is currently used in more than 25 countries worldwide and can be used in many different contexts including Microfinance, mLearning, Education, Agriculture, and Healthcare. With CommCare, anyone can build their own mobile application that can be loaded onto inexpensive phones or tablets and used by community-based workers in the field. CommCare is used by thousands of community workers to track and support their clients with registration forms, checklists, SMS reminders, and multimedia. This leads to better data collection, reporting, management, community education, and community-level service provision.

Sample Projects: CommCare is used to collect survey data, monitor the distribution of food to schools, promote safe pregnancy and newborn care, distribute contraceptives, send medication reminders via SMS, track orchards and farms using GPS locations, track student attendance, provide training to farmers and much more! CommCare is used by over 50 organisations worldwide, [view more information here](#).

**SYDNEY SCHOOL OF PUBLIC
HEALTH
OFFICE FOR GLOBAL HEALTH
SYDNEY MEDICAL SCHOOL**

DIY MOBILE PHONE APPS FOR PROGRAMS & DATA COLLECTION WORKSHOP

2014 COMMCARE WORKSHOPS



PROGRAM

PROGRAM - FREE EVENT

MONDAY 25 AUGUST 2014		
9:00am–9:10am	Introduction to seminar	Associate Professor Michael Dibley, Sydney School of Public Health
9:10am–9:40am	<i>Mobile Phone for Social Change.</i>	Ms Saijai Liangpunsakul, Dimagi
9:40am–10:00am	<i>Overview of projects using CommCare.</i>	Ms Saijai Liangpunsakul, Dimagi
10:00am–10:20am	<i>SMS text messages to improve infant feeding and prevent early onset obesity in Shanghai, China.</i>	Associate Professor Mu Li, Sydney School of Public Health
10:20am–10:40am	<i>Mobile health solutions to promote maternal & infant nutrition & health – experience from rural Maharashtra India.</i>	Lata Medical Research Foundation, Nagpur, India.
10:40am–11:00am	<i>Developing mobile phone interventions to support appropriate infant and young child feeding in South Asia.</i>	Dr Hana Yahya, Pakistan, Dr Sumit Karn, Nepal & Dr Upul Senarath, Sri Lanka. SAIFRN (South Asia Infant and Young Child Feeding Research Network)
11:00am–11:15am	Coffee/tea break	
11:15am–11:35am	<i>Integrating cash transfers and communications for nutrition in Bangladesh.</i>	Dr Tanvir Huda and Mrs Wajiha Khatun, International Centre for Diarrhoeal Disease Research, Bangladesh
11:35am–12:00pm	<i>Multi-form data collection in household survey in rural Lao.</i>	Ms Jessica Hall, Sydney School of Public Health
12:00pm–12:30pm	Question & answer with speakers	

PROGRAM - 2 DAY WORKSHOP

TUESDAY 26 AUGUST 2014	
9:00am–9:30am	Participant Introductions + overview of workshop
9:30am–10:30am	Create your own CommCareHQ project space - Go to www.commcarehq.org - Sign up
10:30am–11:00am	Coffee/tea break
11:00am–12:30pm	Application Building 101 Form Designer Introduction
12:30pm–1:30pm	Lunch
1:30pm–2:30pm	Practice App Building
2:30pm–3:00pm	Commcare Report - View Commcare data - Monitor activities
3:00pm–3:30pm	Coffee/tea break
3:30pm–4:00pm	Install Commcare on your phone
4:00pm–4:30pm	Brainstorm your Commcare App
4:30pm–5:30pm	Commcare Office Hour (Optional)

WEDNESDAY 27 AUGUST 2014	
9:00am–9:30am	Review of day 1
9:30am–10:15am	Implementation Overview 10 Step to implement your project - Implementation Tips and Tricks
10:15am–10:30am	General questions & Feedback
10:30am–10:45am	Coffee/tea break
10:45am–12:30pm	Case management
12:30pm–1:30pm	Lunch
1:30pm–2:00pm	Advance Commcare Function
2:00pm–3:00pm	Build your app!
3:00pm–3:30pm	Coffee/tea break
3:30pm–4:00pm	Present your Commcare app