

RTN	Prof Richard Newman	iTL/SU
PJ	Dr Pete Jones	iTL
NH	Naomi Hassbroek	iTL
HB	Dr Helen Boston	Univ. of Liverpool (UK)
MvR	Dr Milton Van Rooy	NMISA, SA
JB	Dr Jacques Bezuidenhout	SU
RB	Ryno Botha	SU/UWC
CD	Dr Christian Diget	Univ. of York (UK)
JBA	J-Block Auditorium	
JBC	J-Block Computer Lab	
iTLC	iThemba LABS Cafeteria	
JBf	J-Block Foyer	
VC	Visitors centre	

	welcome/opening/closing
	lunch
	registration, arrival, departure
	coffee/tea break
	hands-on session
	visit
	group work
	lecture
	event information

Thurs, 14 Mar 19			
08h00 - 08h40	Breakfast (for those staying at Visitors Centre)	iTLC	
08h00 - 09h00	Arrival, reception, registration	JBF	
09h00 - 09h15	Welcome and Opening	JBA	RTN
09h15 - 10h30	Primer on Radionuclide Metrology	JBA	MvR
10h30- 11h00	Coffee/Tea Break	JBF	
11h00 - 13h00	Primer on Radionuclide Metrology	JBA	MvR
13h00 - 14h00	Lunch	iTLC	
14h00 - 15h30	Primer on Environmental Radioactivity	JBA	HB
15h30 - 16h00	Coffee/Tea Break	JBF	
16h00- 17h30	Masterclass: building a system for in-situ gamma-ray mapping	JBA	JB
18h00 - 18h30	Supper (for those staying at Visitors Centre)	iTLC	

Fri, 15 Mar 19			
Note:	08h00 - 08h40	Breakfast (for those staying at Visitors Centre)	iTLC
	09h00 - 10h30	Primer on RADWARE for gamma-ray spectroscopy	JBA HB
	10h30 - 10h40	Group Photo	JBF All
	10h40 - 11h00	Coffee/Tea Break	JBF
	11h00 - 13h00	Primer on RADWARE for gamma-ray spectroscopy	JBA HB
	13h00 - 13h30	Lunch	iTLC
	13h40 - 14h00	Seeing the unseen - real-life scattering in schools	JBA CD
	14h00 - 15h00	Masterclass: Use of RAD7 for radon measurements	JBA RB
	15h00 - 15h15	Coffee/Tea Break	JBF
	15h15 - 17h15	Forum: Panel discussion	J-block floor 1 AB, PJ, HB, JB, RB, RTN
	17h15 -17h25	School Evaluation	JBC students
	17h25 - 17h30	Closing	JBC RTN