

### Schedule Week 1 Limpopo

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:15-9:05	Baseline Assessment	Opportunistic infections and cancers	Development of drugs and drug registration Basic ART pharmacology	An approach to paediatric HIV infection	Post exposure prophylaxis
9:05-9:55	Epidemiology of HIV <i>The human body and the effect of HIV on the immune system</i>	Opportunistic infections and cancers (cont)	The basics of adult ARV therapy	Management of HIV exposed and HIV infected children	HIV and pregnancy
9:55-10:10	Tea	Tea	Tea	Tea	Tea
10:10-11:00	The anatomy and pathophysiology of the virus <i>Medical terminology</i>	Group case studies: Opportunistic infections and cancers	ART – pharmacology <i>Practical ARVs</i>	Management of HIV exposed and HIV infected children (cont)	Group case studies in PEP and pregnancy
11:00-11:50	Laboratory diagnosis and monitoring of HIV	Group case studies: Opportunistic infections and cancers (cont)	ART pharmacology <i>Practical: ARVs</i>	ARV in children	Nutrition in HIV
11:50-12:40	Laboratory diagnosis and monitoring of HIV (cont)	Palliative care	Advanced Adult antiretroviral treatment guidelines (cont) <i>Practical: ARVs</i>	ARV in children (cont)	Nutrition in HIV (cont)
12:40-13:30	Lunch	Lunch	Lunch	Lunch	Final assessment
13:30-14:20	Group case studies: Laboratory diagnosis and monitoring of HIV disease	Palliative care	Group case studies ARV	Group case studies: Opportunistic infections and ARV in children	Lunch
14:20-15:10	Natural course of HIV disease and WHO staging	Group case studies: palliative care	Group case studies ARTV (cont)	Group case studies: Opportunistic infections and ARV in children (cont)	
15:10-16:00	Common conditions in HIV (non-infectious)	Daily Assessment	Group case studies ARV (cont)	Daily Assessment	
16:00-16:50	Daily Assessment		Daily assessment	Sexually transmitted infections	

Times for tea and lunch may vary slightly according to the length of the different modules.

### Schedule Week 1 Mpumalanga

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:15-9:05	Baseline Assessment	Opportunistic infections and cancers	Development of drugs and drug registration Basic ART pharmacology	An approach to paediatric HIV infection	HIV and pregnancy
9:05-9:55	Epidemiology of HIV <i>The human body and the effect of HIV on the immune system</i>	Opportunistic infections and cancers (cont)	The basics of adult ARV therapy	Management of HIV exposed and HIV infected children	Group case studies in PEP and pregnancy
9:55-10:10	Tea	Tea	Tea	Tea	Tea
10:10-11:00	The anatomy and pathophysiology of the virus <i>Medical terminology</i>	Group case studies: Opportunistic infections and cancers	ART – pharmacology <i>Practical ARVs</i>	Management of HIV exposed and HIV infected children (cont)	Nutrition in HIV
11:00-11:50	Laboratory diagnosis and monitoring of HIV	Group case studies: Opportunistic infections and cancers (cont)	ART pharmacology <i>Practical: ARVs</i>	ARV in children	Nutrition in HIV (cont)
11:50-12:40	Laboratory diagnosis and monitoring of HIV (cont)	Palliative care	Advanced Adult antiretroviral treatment guidelines (cont) <i>Practical: ARVs</i>	ARV in children (cont)	Final assessment
12:40-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:30-14:20	Group case studies: Laboratory diagnosis and monitoring of HIV disease	Palliative care	Group case studies ARV	Group case studies: Opportunistic infections and ARV in children	
14:20-15:10	Natural course of HIV disease and WHO staging	Group case studies: palliative care	Group case studies ARTV (cont)	Group case studies: Opportunistic infections and ARV in children (cont)	
15:10-16:00	Common conditions in HIV (non-infectious)	Daily Assessment	Group case studies ARV (cont)	Daily Assessment	
16:00-16:50	Daily Assessment	Sexually transmitted infections	Daily assessment	Post exposure prophylaxis	

Times for tea and lunch may vary slightly according to the length of the different modules.

### Schedule Week 2 Mpumalanga and Limpopo

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:15-9:05	Prevention as part of a continuum of care, treatment and management	Basic counselling skills	Support groups	HIV/AIDS-related stigma	Importance of adherence Introduction to group work session 1 Group work session 1: obstacles to adherence
9:05-9:55	Prevention: Options for prevention and behaviour change	Pre- and post-test HIV counselling	Support groups (cont)	HIV/AIDS-related stigma (cont)	Feed back from group work, discussion
9:55-10:10	Tea	Tea	Tea	Tea	Tea
10:10-11:00	Orphans, families, vulnerable groups and youth	Pre- and post-test HIV counselling (cont)	Adherence counselling	HIV/AIDS as a human rights issue	Explanation of group work session 2 Group work session 2: Overcoming obstacles to adherence
11:00-11:50	Orphans, families, vulnerable groups and youth	Pre- and post-test HIV counselling (cont)	Adherence counselling (cont)	HIV/AIDS as a human rights issue (cont)	Report back and discussion: group 1 Report back and discussion: group 2
11:50-12:40	Gender issues	Pre- and post-test HIV counselling (cont)	Adherence counselling (cont)	Consent - legal and ethical requirements	Report back and discussion: group 3 Report back and discussion: group 4
12:40-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:30-14:20	Group case studies: Social impact	Counselling pregnant women	Caring for the care giver	Group case studies: HIV/AIDS, the law and human rights	Report back and discussion: group 5
14:20-15:10	Group case studies: social impact	Counselling pregnant women (cont)	Caring for the care giver (cont)	Social grants	Report back and discussion: group 6
15:10-16:00	Daily assessment	Group case studies: counselling	Daily assessment	Daily assessment	Report back and discussion: group 7

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