

Tropical and Neglected Infectious Diseases: An Integrated One Health Approach to Public Health

MODALITY: IN PERSON

WEEK 1

ACTIVITY	PROFESSOR	HOOR	DATE
Welcome reception	Viviane Ferreira	9 – 10 am	09.07
Institutional presentation	Atson Fernandes	10 – 10:30 am	09.07
Coffee Break	-----	10:30 – 11 am	09.07
Socio Cultural Activity	Joaney Coffee	1 pm – 6 pm	09.07
Brazilian public healthcare system	Caroline Feitosa	08 – 10 am	10.07
Epidemiology and global health	Caroline Feitosa	10 am – 12 pm	10.07
Health surveillance and information systems in Brazil:epidemiological transition in a developing country (practical class)	Caroline Feitosa	2 – 6 pm	10.07

WEEK 2

Integration of Infectious Diseases, Reference Laboratories, and Surveillance in Tropical and Neglected Diseases	----	8 am – 12 pm	13.07
Field trip LACEN (to be confirmed)	Filipe Ferreira	8 am – 12 pm	14.07
One health approach in the study of infection diseases	Izabel Souza	8 – 10 am	15.07

The influence of environment on infectious diseases transmission	Izabel Souza	10 -12 am	15.07
Water security and its relationship with waterborne diseases	Lúcio Barbosa	2 - 4 pm	15.07
Major waterborne diseases in Brazil and their implications for public health	Lúcio Barbosa	4 – 6 pm	15.07
The influence of environment on infectious diseases transmission	Sidney Santana	8 – 10 am	16.07
Water quality parameters and its relation to neglected	Sidney Santana	10 – 12 am	16.07

WEEK 3

Wastewater based genomic surveillance strategies.	Filipe Rego	8– 10 am	20.07
Other neglected disease HTLV	Filipe Rego	10 - 12 pm	20.07
Arboviruses	Filipe Rego	8– 12 pm	21.07
• Leptospirosis	Lee Andrade	8 – 12 pm	22.07
Other neglected disease Chagas disease Malaria	Tanira Matutino	8 – 12 pm	23.07
Other neglected disease • Sporotrichosis	Monica Mattos	8 – 12 pm	24.07
Field trip Zoonoses Control Center	Monica Mattos	2 – 6 pm	24.07

WEEK 4

Other neglected disease Leishmaniasis	Camila Indiani	8 – 11 am	27.07
Other neglected disease Hansen's disease Tuberculosis	Viviane Ferreira	8 – 12 am	28.07

CURSO DE EXTENSÃO BAHIANA

PROGRAMAÇÃO / EMENTA DETALHADA



BAHIANA
ESCOLA DE MEDICINA E SAÚDE PÚBLICA

PRÓ-REITORIA DE
EXTENSÃO

Field trip ICOM	Viviane Ferreira	8 – 12 am	29.07
Closing ceremony	-----	8 – 12 am	30.07



TEACHING STAFF

COORDENAÇÃO	CURRÍCULO
Viviane de Matos Ferreira	Microbiology http://lattes.cnpq.br/4931588412147883
Geraldo José Argôlo Ferraro	Molecular Biology and Virology http://lattes.cnpq.br/3209294528738754

MINISTRANTES	CURRÍCULO
Atson Carlos de Souza Fernandes	Education and Research for Health Promotion http://lattes.cnpq.br/3122691766255654
Camila Indiani de Oliveira	Human Parasitic Protozoology and Leishmaniasis http://lattes.cnpq.br/5692825410779014
Caroline Alves Feitosa	Epidemiology http://lattes.cnpq.br/9443073808622495
Izabel Oliva Marcilio de Souza	Epidemiology



	http://lattes.cnpq.br/6462129552990268
Lúcio Macedo Barbosa	Molecular Biology, Population Genetics, Immunology, and Parasitology http://lattes.cnpq.br/7108237138103109
Sidney Carlos de Jesus Santana	Ecology http://lattes.cnpq.br/2128488349125582
Lee Senhorinha de Almeida Andrade	Molecular Biology and Microbiology http://lattes.cnpq.br/5667493582846151
Tanira Matutino Bastos	Pharmacology and Chagas disease http://lattes.cnpq.br/0713620212160810
Filipe Ferreira de Almeida Rego	Infectious Diseases' Genomics, Molecular Biology and Bioinformatics http://lattes.cnpq.br/3396167382817529
Geraldo José Argôlo Ferraro	Molecular Biology and Virology http://lattes.cnpq.br/3209294528738754
Monica Mattos dos Santos	Mycology http://lattes.cnpq.br/3209294528738754