

Intro to R basics pre-session (Tuesday, March 16th, 2021)

<i>Leads</i>	<i>Session</i>	<i>Time</i>	<i>Modules</i>
Victor V. and Taurai M.	Afternoon	1 to 5:30 P.M.	R fundamentals and know-how

Workshop Day 1 (Thursday, March 18th, 2021)

<i>Leads</i>	<i>Session</i>	<i>Time</i>	<i>Modules</i>
DCS	Morning	10 to 10:50 A.M. 5 to 10 min	Module 1: Learning to write statistical models Coffee Break
VV		11 to 11:50 A.M. 12 to 12:55 P.M.	Module 3a: Practice with R + Regression Lunch Break
VV	Afternoon	1 to 1:35 P.M. 5 to 10 min	Module 3b: 1-way ANOVA, 2-way ANOVA Coffee Break
DCS		1 :45 to 3 P.M.	Module 2: Statistical models for experimental design

Workshop Day 2 (Friday, March 19th, 2021)

<i>Leads</i>	<i>Session</i>	<i>Time</i>	<i>Modules</i>
VV	Morning	10 to 10:35 A.M. 5 to 10 min	Module 4: Executing experimental design models in R Coffee Break
DCS		10:45 to 11:55 A.M. 12 to 12:55 P.M.	Module 5: Lightning review of writing statistical models & GzLM Lunch Break
DCS & VV	Afternoon	1 to 1:50 P.M. 5 to 10 min	Module 6: GLM extensions - Multivariate analysis (PCA and CCA) Coffee Break
VV		2 to 3 P.M.	Module 7: Executing multivariate models (PCA with R code)
DCS & VV		2:30 to 3 PM	Module 8: GLM extensions - MANOVA