

Method/Activity	Content Description	Support Materials	Estimated Time
Introductions	Speaker introduction(s) Participant introductions	Instructor contact information	15 min
Lecture	Introduction to eddy covariance data processing principles and procedures Overview of EddyPro Software	Handout of slides	1 hr
Hands-on-Exercise	Install EddyPro software Distribute and prepare datasets Hands on processing of GHG format datasets	EddyPro software Example datasets	45 min
Lecture	Detailed explanation of EddyPro outputs		45 min
Hands-on-Exercise	Processing other data formats: ASCII and TOB1 files		1 hr
Lecture	EddyPro advanced settings	Handout of slides	1 hr
Warp-up and open discussion	Closing remarks of formal course content Instructor assistance with processing of participant provided datasets		1 hr 15 min