المعهد الوطني للعلوم الفلاحية بتونس
INAT
أسس سنة 1898
Institut National Agronomique de Tunisie

Master's Program in Geomatics
M2 GEOMAG

Guest Lecture Series
Geodesy, Reference Systems and GNSS

JPO SatNav Africa
Joint Progamme Office

SESSION 1

GNSS: Systems, Scientific Applications & Augmentation

From global systems to practical applications in science and society



Tuesday
3 November 2026

11:00 – 13:00
(Tunisia Time)
(10:00 – 12:00 UTC)

ONLINE
via Zoom

SCAN TO JOIN

Key topics

GNSS systems explained
Global systems: GPS, Galileo, GLONASS, BeiDou
Regional systems: QZSS and NavIC

GNSS use for scientific work

GNSS augmentation systems
Rationale for augmentation systems
Forms of augmentation systems

Q&A session

SPEAKER



Agnes KOBUSINGE
GNSS Operations Expert
SatNav Africa JPO

Agnes Kobusinge is the GNSS Operations Expert at SatNav Africa JPO. She has worked for the past 10 years. Prior to this, she worked at the Uganda Civil Aviation Authority as the Senior Technical Officer CNS and Principal Technical Officer Safety Management Systems. She holds a Bachelor's degree in Electronics Science and Communication from the University of Dar-Es-Salaam in Tanzania and a Master of Engineering Management degree from Ohio University in the United States. She is also a qualified Project Management Professional.



Target audience
M2 GEOMAG students and open to interested researchers and PhD students (INAT)