

SAHA

raiSe libyAn Higher education health sector for the benefit of local
society

SAHA Project Partner Meeting in Tripoli University of Tripoli

Project Coordinator: Prof. Antonio M. Morone, University of Pavia



Tripoli, 30 April 2023

AGENDA

Sunday 30 April 2023

Dar Al-Faqih Hassan - حسن الفقيه دار

طرابلس، V5XG+RC7

9:00 - 9:30 am

Adel Dyaf (UoT)

Antonio M. Morone (UNIPV)

Representatives from the municipalities of Medina Qadima

Welcome and institutional greetings.

9:30 - 10:30 am

WP5: Trial

Federica Ferrero (UNIPV)

Current process of implementation of SAHA courses in Healthcare Management Masters.

10:30 am - 11:30 am

WP5: Data Centres

Antonio M. Morone (UNIPV)

The path to establish Data Centres.

11:30 am - 12:30 pm

Jan Záhořík (UoWB)

Planning of the latest activities of the SAHA Project and discussion on the envisioned stakeholders.

12:30 pm - 2:00 pm

Lunch break

2:00 pm - 4:00 pm

WP8: Management

Antonio M. Morone (UNIPV)

Payment of staff costs.

Participants (in presence):

Antonio M. Morone (SAHA Project coordinator, UNIPV)

Federica Ferrero (Researcher, UNIPV)

Jan Záhořík (Coordinator of the SAHA Project, UoWB)

Sabri Elkrghli (Responsible of the MSc in HCM, LIMU)

Mohamed Abugharsa (Coordinator of the SAHA Project, MU)

Ali Abdulshahed (Responsible of the Data Centre, MU)

Abdulhamid Elmagsabi (Responsible of the MSc in HCM, MU)

Eltayeb Elgobbi (Coordinator of the SAHA Project, SU)

Mohammed Dabnoon (Responsible of the MSc in HCM, SU)

Abdelmawla Alhossin (Responsible of the Data Centre, SU)

Abdulsalam Ibrahim (Coordinator of the SAHA Project, SeU)

Ibrahim Massoud (Responsible of the MSc in HCM, SeU)

Almbrok Hussin Alsosnosi Omar (Responsible of the Data Centre, SeU)

Hosein Elboiashi (Coordinator of the SAHA Project, ZU)

Ibrahim Belhaj (Responsible of the MSc in HCM, ZU)

Hoda Tawil (Responsible of the Data Centre, ZU)

Adel Dyaf (Coordinator of the SAHA Project, UoT)

Najwa Ali Fituri (Responsible of the MSc in HCM, UoT)

Ali Elmehdi Grera (Responsible for the Data Centre, UoT)