



Date: June 14, 2023

**Invitation Letter to attend the First Edition of the ADVANCED
SUMMER SCHOOL ON ANTENNAS AND MICROWAVE ENGINEERING
(ASSAME 2023)**

Dear **Saad CHAKKOR**, ENSA of Tanger, University of Abdelmalek Essaadi Tétouan

The Organizing Committee has the pleasure to invite you to the First Edition of the Advanced Summer School on Antennas and Microwave Engineering (ASSAME 2023), which will be held in ENSA of Tetouan during June 21-23, 2023. The specialization of the school is on antennas, microwave engineering, high-frequency electronics, and terahertz technology. It is intended for postgraduate students, professors and persons who are looking to discover the High frequency field. ASSAME is launched to provide the participants with working knowledge on the design of antennas, microwave and electronics associated with the microwave/millimeter-wave telecommunications, radars,... The program is dedicated to the different topics on Antennas, passive and active Microwave circuits design and covers lectures, tutorials as well as discussion panels with renowned speakers. Participants are getting practical skills in the simulation, design and measurements of passive integrated components using advanced circuit and electromagnetic design software tools, measurement equipments.

For more information, please visit the following link www.assame.net.

Pr. Jamal ZBITOU

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ASSAME General Chair