



كلية الهندسة
College of Engineering
QATAR UNIVERSITY جامعة قطر



Aji Ed is the Head of Technology (CTO) for Nokia Middle East and Africa.

He has 18 years of experience in telecommunications ranging across CTO, R&D, Leadership and Management. Aji has worked across many countries in India, Europe, Middle East and Africa. His area of expertise is Mobile networks predominantly in the Radio network. In the current role, Aji is responsible for Nokia product portfolio alignment with operators across the region. Prior to this role, Aji was heading the R&D for Base Station transmission for many years.



Milivoj Vela is leading Technology Vision and Innovation initiative for Middle East, India and Africa.

He has 18 years of experience in telecommunications, varying from leading implementation and care teams to regional Core Business Development department. Milivoj was working across many countries in Europe, Middle East and Africa and he is present in region since 2004. He was involved in building the first 3G network in Ooredoo. His area of expertise is Convergent Core Network and Cloud, Network management and in his current position his key focus is on alignment of Nokia and key operators long term strategy. Milivoj holds master degree in Information Science and he participated in numerous conferences across the region.

The Department of Electrical Engineering, cordially invites you to a seminar on

5G new communication standard: What to expect?

DAY & DATE : Wednesday Oct. 19, 2016

TIME: 2:00PM - 3:15PM

Venue: Female Engineering Building, C07-0250

Abstract

The talk will start with a short introduction about Mobile networks current status together with the motivation for the introduction of the 5G technology for cellular communications. Then the 5G technical aspects, 5G standardization status and 5G use cases will be tackled and compared to 4G current systems. Finally, early 5G field tests and future 5G business considerations will be presented together with the current status in Qatar.