



CME Program: Seminars

Date & Day: February 19, 2014 [Wednesday] **Time:** 08.00 AM onwards **Venue:** G-37

Speaker: Dr Waseem Suleman

Topics: "Foster Learning by using Atkinson-Shiffrin model of memory"

About the Speaker:

Speaker is Assistant Professor in Family and Community Medicine department.

About the Topic:

"Atkinson-Shiffrin proposed a model of memory containing three element: (1. Sensory register
2. Short term Memory 2. Long term Memory.

Attention enhances Information transfer from sensory register (SR) to short term memory (STM). Subsequently, STM stores and retrieves information from long term memory (LTM). Encoding is mental process that facilitates storage of information and thereby improves retrieval from LTM. There are various techniques that teachers can use to improve attention and encoding. These techniques are expected to foster learning among students. In this seminar we will focus on such techniques."

Your participation is of utmost importance.

Regards

Faculty Development Committee 2014 [GMCA 2012]

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