

## College News

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doi: doi: <http://dx.doi.org/10.3329/jemc.v6i2.27770>

### CPD Programme

Continuing professional development is the process of life-long learning in practice. It helps the medical professionals to keep them up-to-date to meet the needs of the patient and health care services and to improve their knowledge, skill and attitude. In Enam Medical College total seven seminars were held during the period of January to April 2016. Around 300 students, doctors and teachers attended each of these seminars.

### CME Programme

To enhance communication skill in teaching and learning and efficiency of judgment of teachers, especially the freshly appointed teachers in the assessment in examinations and to improve medical teaching standard of teachers by refreshing knowledge, skill and attitude, continued medical education (CME) programmes are very much needed. It is also essential to make them oriented with the updating of education system, teaching and research methodology and to share experience and views of senior faculties. In these perspectives, Medical Education Unit of Enam Medical College is arranging two monthly teaching and learning sessions for all teachers of the college. All the teachers of the college actively participate in these sessions.

### Scientific Presentation

Dr. Rukhsana Parvin, Associate Professor, Department of Medicine, Enam Medical College & Hospital, Savar, Dhaka and Editor, Journal of Enam Medical College presented a paper titled 'Relationship of HbA1c and blood lipids in subjects with type 2 diabetes mellitus' in the 16<sup>th</sup> International Congress and Scientific Seminar 2016 organised by Bangladesh Society of Medicine held in KIB auditorium, Dhaka on March 5-6, 2016. The paper won the 1<sup>st</sup> prize of the free paper session.

### Achievement

Prof. Gulshan Ara, Head, Department of Gynaecology & Obstetrics, Enam Medical College & Hospital, Savar, Dhaka was awarded fellowship in Assisted Reproductive Technology by International Association of Assisted Reproductive Technology in April, 2016 at a ceremony in World Laparoscopy Hospital, New Delhi, India.