

**Institute for Educational Development** 

## PROGRAMME

# **Understanding shapes and space**

A Continuing Professional Education Programme for teachers and teacher educators teaching Mathematics.

March 21 and 28, 2018 | 3:00-6:00 pm | AKU-IED

## **Programme Highlights**

The course will provide you with an opportunity to:

- revisit or review your own perception of the concepts related to shapes and space;
- engage in tasks to improve your geometrical thinking;
- design activities and tasks for teaching shapes and space for improving students' learning; and
- plan and conduct micro teaching lessons on developing geometrical thinking.

## Facilitator

Dr Nusrat Fatima Rizvi holds a DPhil in Mathematics Education from University of Oxford, a Master of Education and Master of Arts (by research) from Flinders University of South Australia. She teaches Mathematics Education and Education Processes courses at the graduate level. Her research interests include exploring effective models of teaching and learning, curriculum development, pedagogical content knowledge and their influence on students' learning.

## Course Fee Rs.4500 /- per participant

## **Deadline for Registrations** March 19, 2018

\*Registration will be made on first come first serve basis and subject to availability of seats.

## Apply Now!

Fill the registration form available on <a href="https://www.aku.edu/iedpk/Documents/registration-form-CPE-2017.pdf">https://www.aku.edu/iedpk/Documents/registration-form-CPE-2017.pdf</a> and submit it to the Professional Development Centre, Karachi.

### Contact us

Professional Development
Centre, Karachi (PDC,K), Aga
Khan University Institute for
Educational Development
IED-PDC, 1-5/B-VII, F. B. Area,
Karimabad, Karachi, Pakistan

**Phone:** +92 21 3634 7611-4, 3682 6991-4 | **Ext #:** 8523/8511

E-mail: ied.pdck@aku.edu

**Timings:** Monday-Friday, 10:00 am-12:00 pm and 2:00-4:00 pm



www.aku.edu/iedpk

/akuiedpk

/akuglobal