

1125-47-1109

**Muhammad Akram\*** (dr.makram@gcu.edu.pk), 225 Strouse Ave, State College, PA 16803, and **Shamaila Waheed**. *Coincidence and Common Fixed Point Results for Generalized Nonlinear Contractions in Partial Metric Spaces.*

In the present paper we establish two Coincidence point and common fixed point theorems for generalized nonlinear contractions in partial metric spaces. Further, uniqueness of such coincidence point and common fixed point is proved. Our results generalize and extend some existing fixed point theorem in literature. (Received September 14, 2016)