

### **Abstract**

The current study was conducted to explore the relationship between fluid intelligence, creativity and emotional intelligence in early adolescents. Cross-sectional research design was used in which a convenient sample of 300 students (120 boys, 180 girls) was drawn from public and private schools. Age range of the sample was 13 to 15 years. Abedi Creativity Test (Abedi, 1994), Raven's Progressive Matrices (Raven, 1936) and Trait Emotional Intelligence Questionnaire (Mavroveli, Petrides, Shove, & Whitehead, 2008) were used to measure creativity, fluid intelligence and emotional intelligence respectively. The results showed that creativity along with its subscales i.e. elaboration scale, flexibility scale, fluency scale and flexibility scale has a significant relationship with fluid intelligence and emotional intelligence. Linear regression analysis revealed that emotional intelligence is a significant predictor of creativity among young adolescents. The results of the study also revealed that fluid intelligence has a significantly positive relationship with creativity. Furthermore, it was concluded that fluid intelligence has a significant difference in terms of age. The fluid intelligence of young adolescents increased with increase in age. The overall findings of the research indicate that boys have higher emotional intelligence and creativity as compared to girls