Development of designs for table cloth through CAD software

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■**ABSTRACT :** The present study was conducted to develop designs for table cloth through CAD software. Most preferred forty Greek motifs in eight different categories *i.e.* animal, human, pottery, foliage, stylized, architectural, geometrical and stylized flora fauna were used to develop twenty designs on AutoCAD software. Developed designs were shown to the respondents for their preferences in regard to different parameters *i.e.* innovation, placement of motifs and overall appearance and preferences regarding the 10 most preferred designs were taken.

■**KEY WORDS:** CAD software, Greek motifs, Textile designing, Table cloth