Bioved, 18(1,2): 95-98, 2007

## STATISTICAL ANALYSIS OF ANTHROPOMETRIC DATA OF FEMALE FARM WORKERS OF CENTRAL UTTAR PRADESH

V.P. Sharan<sup>1</sup>, M.R. Varma<sup>2</sup> and Devendra Kumar<sup>1</sup>

Received March 8, 2007 and Accepted August 12, 2007

ABSTRACT: The anthropometric data has been collected as per AICRP on ESA guidelines. Care has been taken in that subjects feel free and relaxed while collecting the anthropometric measurements. All vertical measurements have been taken from right hand side. Anthropometric data of female farm workers of Etawah, Kanpur and Lucknow district of central Uttar Pradesh were collected. Total of 79 body dimensions have been identified and included in the study. Anthropometric measurement of the identified 79 body dimensions of 200 female farm workers has been done. From recorded value of body dimensions the mean value, standard deviation (SD), minimum, maximum, 5<sup>th</sup> and 95<sup>th</sup> percentile values were computed.

Key Words: Anthropometry, mean value, standard deviation, 5th and 95th percentile.