

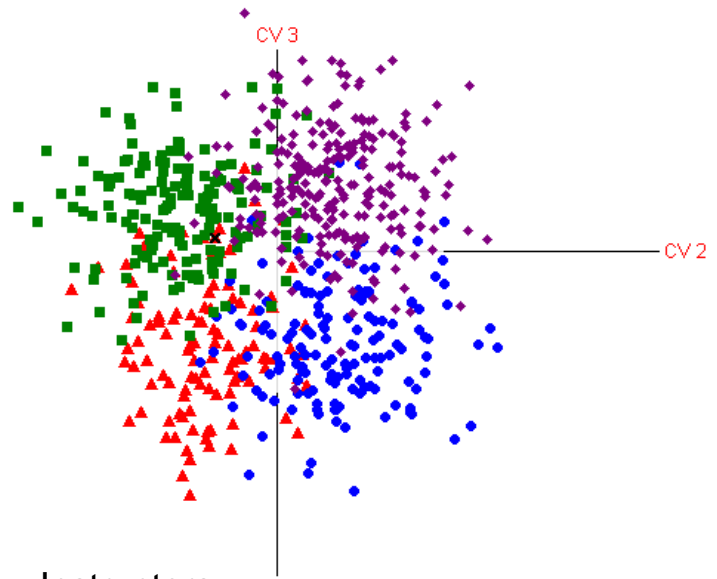
FORDISC 3.0: Theory, Methods & Applications

Mountain Swamp & Beach 2005 will host a FORDISC 3.0 Workshop in Chattanooga, TN, Labor Day weekend.

Come and learn the theory and methods behind the *new* FORDISC.

This one day course will cover the uses and interpretations of Fordisc 3.0 including parametric and non-parametric methods, sample sizes, group and variable selection, and how to deal with outliers and anomalies.

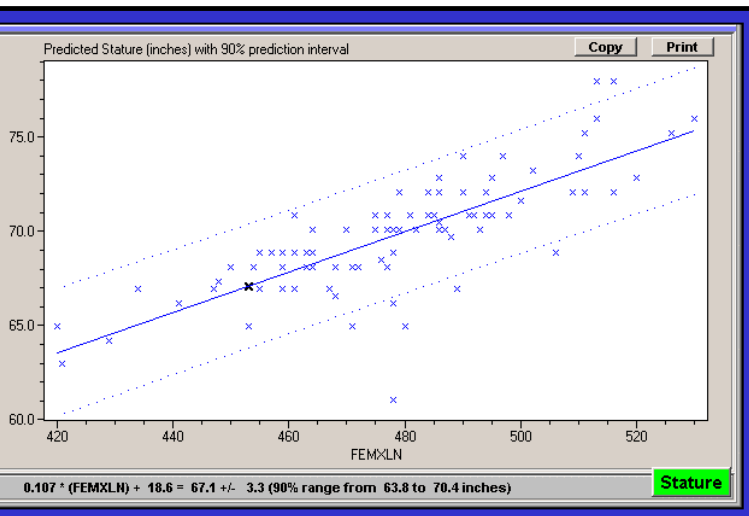
Stature estimation, landmark location and measuring techniques will be discussed and case studies will be presented for application.



Instructors: CV1
Richard L. Jantz
Stephen D. Ousley
Lee Meadows Jantz
Nicholas P. Herrmann
M. Kate Spradley

Sunday September 4, 2005
9:00 a.m. to 5:00 p.m.
Mountain Swamp & Beach, Chattanooga, TN
\$175 non-students
\$100 students

Enrollment is limited, so reserve your seat early.



Send check payable to The University of Tennessee, ATTN: Richard Jantz, FORDISC WORKSHOP, 250 South Stadium Hall, Knoxville, TN , 37996, include e-mail address for confirmation.

Contact Tom Bodkin at TomB@mail.HamiltonTN.gov for more information about Mountain, Swamp & Beach local arrangements. Questions regarding the workshop can be directed to Richard Jantz at rjantz@utk.edu.