UNIVERSITY OF SOUTH FLORIDA

For the MSCS degree in Computer Science and Engineering

large data sets [illegible] nt of available [illegible]

ed data in [illegible] (SPFCM) [illegible]

the previous chunk in the next data chunks [illegible] the weig [illegible]

ence, we improved SPFCM by [illegible] to the order in which the data are processed.

transfers the boundary and [illegible] clustering in the next chunks. The proposed approach

to the next chunks. We show [illegible] noisy data as well as the weighted cluster centers

[illegible] Committee

Lawrence O. Hall, Ph.D., Major Professor

[illegible] Ph.D. [illegible] Goldgof

[illegible] Ranga [illegible]

Robert Bishop, Ph.D. *Dwayne Smith, Ph.D.*

[illegible] re a reasonable accommodation to participate, please contact the

[illegible] 9744 [illegible] at least five (5) working days prior to [illegible]