ACKNOWLEDGEMENTS

The author acknowledges her deep sense of gratitude to Dr. (Miss) F. Theophilus, Postgraduate Professor and Head of the Home Science Department, Women's Christian College, Madras under whose direction the research was carried out and for her guidance and interest taken throughout the period of study and during the preparation of the thesis. She acknowledges Dr. (Mrs) R.M. Somasekhar, Principal, Women's Christian College, Madras for all the facilities provided during the study period. Her thanks are due to Dr. (Mrs) R. Rowlands, Professor, Home Science Department, Women's Christian College for her guidance.

She is highly grateful to the Andhra Pradesh Agricultural University, Hyderabad for deputing her for the doctoral study. Sincere thanks are due to Dr. B.L. Amla, Director of Central Food Technological Research Institute, Mysore, Dr. V. Balagopala Raju, Director of Institute of Child Health, Madras and to Dr. S. Pereira, Professor of Paediatrics, Christian Medical College, Vellore for providing facilities to carry out some of the studies.

Thanks are also due to the pre-school children who co-operated most willingly for the studies.