

ACKNOWLEDGEMENTS

It is my privilege and great pleasure to express my deepest sense of gratitude and sincere thanks to my guide Dr. Uma Joshi, Head, Department of Home Science Extension and Communication, Faculty of Home Science, The Maharaja Sayajirao University of Baroda for her learned counsel, guidance, encouraging attitude, abundant interest and continuous inspiration for the present study, without which this thesis could not have attained it's present format.

My most sincere and very special thanks is also due to Dr. J.S. Samra, Director, Central Soil and Water Conservation Research and Training Institute, Dehradun for constant guidance and sanctioning my study leave for taking up doctoral studies.

I express my sincere thanks to Prof. Anupama Shah, Ex-Dean and Prof. Kalpana Parlikar, Ex-Head, Department of Home Science Extension and Communication, Faculty of Home Science, The Maharaja Sayajirao University of Baroda for their valuable suggestions and advice provided during the study.

With warm gratitude, I acknowledge the cooperation extended by all the teaching and non-teaching staff members of the Home Science Extension and Communication Department, Faculty of Home Science, The Maharaja Sayajirao University of Baroda

I also acknowledge the cooperation extended to me by the Scientists of the Central Soil and Water Conservation

Research and Training Institute (CSWCRTI), Research Centre, Vasad.

My thanks are also extended to Ms. D.S. Macwan, Stenographer, CSWCRTI, Research Centre, Vasad, for patiently typing this thesis.

Lastly but not least, I express my thanks to my family members for their moral support during the present study.

G. L. BAGDI