AVIAN PROVENTRICULUS AND VENTRICULUS: A COMPARATIVE STUDY OF THEIR POSTHATCHING DEVELOPMENT IN DOMESTIC FOWL, *GALLUS GALLUS DOMESTICUS* AND JAPANESE QUAIL, *COTURNIX COTURNIX JAPONICA* AND THOSE OF CERTAIN ADULT REPRESENTATIVE BIRDS.

MEHTA LIBRARY
University of Baroda

MISS HARSHA RASIKRAI ACHARYA

Division of Avian Biology, Department of Zoology
Faculty of Science, M.S. University of Baroda
Baroda 390 002, INDIA.

Ph. D. THESIS

SEPTEMBER 1995

A THESIS

SUBMITTED TO

THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

B A R O D A

FOR THE AWARD OF

DOCTOR OF PHILOSOPHY

IN

ZOOLOGY