# STUDY ON THE MORPHOMETRIC, GROWTH AND EGG PRODUCTION CHARACTERISTICS OF RED JUNGLE FOWL AND NON-DESCRIPTIVE DESHI CHICKEN UNDER SEMI-INTENSIVE CONDITION



### A thesis by PROGAYAN CHAKMA

Roll No.: 0118/03

Registration No.: 487

Session: 2018-2019 (January-June)

#### A thesis submitted to the

Department of Genetics and Animal Breeding, Faculty of Veterinary Medicine
Chattogram Veterinary and Animal Sciences University, Chattogram
in the partial fulfillment of the requirements for the degree of
Masters of Science in Animal Breeding and Genetics

### DEPARTMENT OF GENETICS AND ANIMAL BREEDING FACULTY OF VETERINARY MEDICINE

CHATTOGRAM VETERINARY AND ANIMAL SCIENCES UNIVERSITY
CHATTOGRAM-4225
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This is to certify that we have examined the above Master's thesis and have found that is complete and satisfactory in all respects, and that all revisions required by the thesis examination committee have been made

30.12.2021

(Prof. Dr. Md. Kabirul Islam Khan) Supervisor (Assistant Prof. Md. Moksedul Momin) Co-Supervisor

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