

# ಶ್ರೀ ಅನ್ನದಾನ ವಿಜಯ ವಿದ್ಯಾ ಪ್ರಸಾರಕ ಸಮಿತಿ, ನರೇಗಲ್ಲ - 582119

ತಾ|| ಗಣೇಂದ್ರಗಡ.

ಅಂಚೆ : ಅಬ್ಬಿಗೇರಿ - 582111

ಜಿ|| ಗಡಗ



1. Registered under B.P.T. Act of 1950  
(Act No. XXIX) No. E. 103 (Dharwad)  
of 13-05-1955



2. Registered under Mysore societies  
Reg. Act 1680, No. S-4/69-70 (Dharwad)  
of 27-6-1969 (Act No. 17)



## SHRI ANNADANA VIJAYA VIDYA PRASARAKA SAMITI, NAREGAL

ಸಂಸ್ಥಾಪಕರು :

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Post: ABBIGERI - 582111

Tq. Gajendragad

Dist. Gadag

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ಶ್ರೀಮತಿ. ಸಿ. ಪ್ರ. ಅನ್ನದಾನ  
ಮಹಾಶಿವಯೋಗಿಗಳು, ಹಾಲಕೆರೆ

ಕ್ರಮ. ಸಂಖ್ಯೆ/ಶ್ರೀ ಅ.ವಿ.ವಿ.ಪ್ರ.ಸ/43/2020-21

ದಿನಾಂಕ: 04-02-2021

ಗೆ,

ಪ್ರಾಚಾರ್ಯರು

ಶ್ರೀ ಅನ್ನದಾನೇಶ್ವರ ಕಲ್ಯಾಣವಿಜ್ಞಾನವಾಣಿಜ್ಯ  
ಮಹಾವಿದ್ಯಾಲಯ ಹಾಗೂ ಸ್ನಾತಕೋತ್ತರ ಕೇಂದ್ರ  
ನರೇಗಲ್ಲ

ಮಾನ್ಯರೇ

ವಿಷಯ : 2020-21 ನೇ ಶೈಕ್ಷಣಿಕ ವರ್ಷದ ಸಸ್ಯಶಾಸ್ತ್ರದ ವಿಭಾಗದಿಂದ ಅಧ್ಯಯನ ಪ್ರವಾಸಕ್ಕೆ  
ಅನುಮತಿ ನೀಡುವ ಕುರಿತು.

ಮೇಲ್ಕಾಣಿಸಿದ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಸದರಿಯವರಿಗೆ ತಿಳಿಸುವುದೇನೆಂದರೆ, 2020-21 ನೇ ಸಾಲಿನಲ್ಲಿ ಸಸ್ಯಶಾಸ್ತ್ರ ಅಧ್ಯಯನದ ಬಗ್ಗೆ ಯಲ್ಲಾಪುರ, ದಾಂಡೇಲಿ & ಉಳವಿ ಸುತ್ತಮುತ್ತಲಿನ ಸ್ಥಳ ವೀಕ್ಷಣೆ ಹಾಗೂ ಅಧ್ಯಯನ ಪ್ರವಾಸವನ್ನು ದಿನಾಂಕ : 17 & 18 ನೇ ಫೆಬ್ರವರಿಯಲ್ಲಿ 2021 ರಂದು 2 ದಿನಗಳ ಪ್ರವಾಸಕ್ಕೆ ಅನುಮತಿ ನೀಡಿದ್ದು, ಒಳ್ಳೆ ಸುಸಜ್ಜಿತ ವಾಹನ ಹಾಗೂ ಪ್ರವಾಸ ಸ್ಥಳಗಳ ದಾರಿಯ ಮಾಹಿತಿ ಇರುವ ಚಾಲಕನನ್ನು ಹಾಗೂ ಇಬ್ಬರು ಮಹಿಳಾ ಶಿಕ್ಷಕಿಯರ ಸಿಬ್ಬಂದಿಯನ್ನು ಮತ್ತು ಪ್ರವಾಸ ಸ್ಥಳದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳ ಅಧ್ಯಯನಕ್ಕೆ ಅನುಕೂಲವಾಗುವಂತೆ ಅಲ್ಲಿ ಒಬ್ಬ ಗೈಡ್ ಅನ್ನು ನೇಮಿಸಿ ಪತ್ಯಾಸುಕ್ರಮವಾಗಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಶಿಕ್ಷಕ ಮತ್ತು ಶಿಕ್ಷಕೇತರ ಸಿಬ್ಬಂದಿ ಸಹಕಾರ ನೀಡಿ ಈ ಸಸ್ಯಶಾಸ್ತ್ರದ ಅಧ್ಯಯನ ಪ್ರವಾಸವನ್ನು ಯಶಸ್ವಿಗೊಳಿಸಬೇಕೆಂದು ಆದೇಶಿಸಲಾಗಿದೆ.

ನರೇಗಲ್ಲ

04-02-2021

(ಎಸ್.ಜಿ.ಹಿರೇಮಠ)  
ಆಡಳಿತಾಧಿಕಾರಿಗಳು,

ಶ್ರೀ ಅನ್ನದಾನ ವಿಜಯ ವಿದ್ಯಾ ಪ್ರಸಾರಕ ಸಮಿತಿ

(ತಾ|| ರೋಣ) ಗಜೇಂದ್ರಗಲ್ಲ. (ಜಿ|| ಗಡಗ)



# Shri Annadaneshwar Arts, Science and Commerce College & P.G.Center, Naregal

Tq: Gajendragad

Est:1966

Dist:Gadag (KA)

Re-Accredited "B" Grade by NAAC

## Department of ZOOLOGY

Field study report on visit to nearby Apiculture Unit, Sericulture  
Unit & Poultry farm on 01/02/2022



Examiners

1) Pawar  
28/2/22

2) [Signature]  
18/2/22

Pawar  
18/2/22  
HEAD

Department of Zoology  
Annadaneshwar Arts, Science  
Commerce College, Naregal-58

Submitted to Karnatak University Dharwad, for the fulfilment of  
Bachelor's Degree in Zoology

Name: Anjali, Modiwalwar

Class: B. Sc V<sup>th</sup> Sem

Sub & Paper: Zoology Paper- 2

Reg. No.: 19514107

2022

VALUED

## Introduction:

The one day field study trip was held on 1<sup>st</sup> February 2022, with the permission from college Principal and Management. We had gathered in college campus at 10am and left for the field visit at 10:30am in private vehicles. We have visited an apiculture unit near Kallur Village of Koppal district, Poultry farm in Abbigeri village of Ron Taluka and Sericulture units in Abbigeri and Yalburga. The journey from our college campus to all these three places and back to college was around 110km. We have learned a lot of new things during the field visit and it gave us knowledge regarding rearing Honey bees, Silk worms and Breeds of poultry. This field visit also helped us in finding ideas for self employment based on Applied Zoology.

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## Poultry Farm:

Our first visit was to a poultry farm in Abbigeri village of Ron Taluka. It was just at 5km away from the campus. Though the poultry farm was small we learned many new things like rearing and marketing of different poultry breeds. In this farm the Broiler breed White leghorns were reared for commercial purpose.



Photograph from poultry farm



Poultry have been on the earth for over 150 million years, dating back to the original wild jungle fowl. Now we include ducks, geese, turkeys, pheasants, pigeons, peafowl, guinea fowl and chickens in the list of species under the general term poultry. Poultry

provide humans with companionship, food and fiber in the form of eggs, meat and feathers. Many people love to raise and show chickens and other poultry species at fairs and other poultry shows. Others just love to raise them for backyard pets and for fresh eggs every day. There is a large commercial chicken industry that provides us with eggs and meat.

### Sericulture Unit:

After leaving the Poultry, we visited two Sericulture units one was within Abbigeri and the other was in Yalburga town. We reached there at 2pm, the sericulture unit was set scientifically. The owner of a unit was very generous he explained life cycle of silkworm, its rearing technique, Mulberry cultivation, harvesting techniques of silk and marketing the harvested silk.



world, for example: apples, pears, field beans, runner and dwarf beans, broad beans, strawberries, blueberries, raspberries, blackberries and oil seed rape, with 39 commercial crops reliant on bees in total. Even if a crop is not directly pollinated by a honey bee, the crop still benefits indirectly from being in an environment in which honey bees are working, due to the increased biodiversity in the area which stimulates the crop. Honey bees can also pollinate clover and alfalfa, which are fed to cattle, so there are implications for the meat and dairy industry too. And that is not to mention the huge range of manufactured food products made from all these ingredients. Honey bees play a significant role in the pollination of other important crops such as cotton and flax. In addition to the honey produced by the honey bee there are also a number of valuable non-food apiary products, such as pollen, queen substance, propolis and beeswax; used in cleaning and beauty products.

### Conclusion:

From Kallur we had lunch break at Itagi, and from there we Returned to college campus at 6pm, with lots of knowledge useful for our curricular syllabus and it was a great experience by visiting them in person. After this study trip we are equipped with new self employment ideas and a keen interest towards Applied Zoology.

*END*

