

BHAWABHUTI MAHAVIDYALAYA, AMGAON CENTRE

Department of Zoology Excursion Tour / Field Visit Session 2018-19

Name of the Activity	Excursion Tour / Field Visit
Date of the Activity	4-September-2018
Name of Teacher In-charge	Dr.Mrs. V.S.Dhanorkar & Dr.Mrs.T.R.Hunge
Name of Speaker	No
Place of the program/Visit	Shiwanibandh, Dawadipar , Bhandara
No. of Beneficiary Students	46
Aim of the Acitivity	To fulfill the syllabus

Summary of the Program

1. **Shiwanibandh**- Students gain the knowledge about the site selection , construction , pre-stalking , post-stalking, management of nursery , rearing , breeding of fishes by Chinese hatcheries
2. **Dawadipar** - Students gain the knowledge about life cycle of (Tasar silk worm) & cocoon formation
3. **Bhandara** - Cocoon processing for silk fabric , cocoon boiling , reeling , winding , twisting



Students at Shiwanibandh



Students observing fishing at Shiwanibandh



Students at Tuser Silk Centre, Dawadipar



Terminalia Arjuna plantation area in Dawadipar – students with labour

BHAWABHUTI MAHAVIDYALAYA, AMGAON CENTRE

Department of Zoology Excursion Tour / Field Visit Session 2017-18

Name of the Activity	Excursion Tour / Field Visit
Date of the Activity	4-September-2018
Name of Teacher In-charge	Dr.Mrs. V.S.Dhanorkar & Dr.Mrs.T.R.Hunge
Name of Speaker	No
Place of the program/Visit	Shivanibandh, Dawadipar , Bhandara
No. of Beneficiary Students	46
Aim of the Acitivity	To fulfill the syllabus

Summary of the Program

- 1. Shivanibandh**- Students gain the knowledge about the site selection , construction , pre-stalking , post-stalking, management of nursery , rearing , breeding of fishes by Chinese hatcheries
- 2. Dawadipar** - Students gain the knowledge about life cycle of (Tasar silk worm) & cocoon formation
- 3. Bhandara** - Cocoon processing for silk fabric , cocoon boiling , reeling , winding , twisting



Students at Shivanibandh fishery pond



Student observing Chinese hatchery at Shivanibandh



Students at Silk Reeling Station, Bhandara



Students observing cocoons of Tasar

BHAWABHUTI MAHAVIDYALAYA, AMGAON CENTRE

Department of Zoology Excursion Tour / Field Visit Session 2016-17

Name of the Activity	Excursion Tour / Field Visit
Date of the Activity	4-September-2018
Name of Teacher In-charge	Dr. Mrs. V. S. Dhanorkar & Dr. Mrs. T. R. Hunge
Name of Speaker	No
Place of the program/Visit	Shiwanibandh, Dawadipar , Bhandara
No. of Beneficiary Students	46
Aim of the Acitivity	To fulfill the syllabus

Summary of the Program

- 1. Shiwanibandh**- Students gain the knowledge about the site selection , construction , pre-stalking , post-stalking, management of nursery , rearing , breeding of fishes by Chinese hatcheries
- 2. Dawadipar** - Students gain the knowledge about life cycle of (Tasar silk worm) & cocoon formation
- 3. Bhandara** - Cocoon processing for silk fabric , cocoon boiling , reeling , winding , twisting



Students note down the information at fishery ponds



Students observing the aquatic fauna



Visit to PratapGarh



Students observing the snake at Navegaonband National park