

2017-2017-2018

Year of Establishment June 1986

अप्राप्यं नामं नेहस्थि संघस्य व्यवसायिनाम्

SHRI BHAVANI SHIKSHAN PRASARAK MANDAL'S

Shikshan Maharshi Guruvarya
R. G. Shinde Mahavidyalaya,
Bavachi Road, Paranda- Dist.
Osmanabad 413502 (MH)



शिक्षणमहर्षी गुरुवर्य रा.गे.शिंदे
महाविद्यालय, बावची रोड, परंडा
जि. उस्मानाबाद ४१३५०२ (महा.)

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
Recognized Under 2(F) & 12(B) by UGC Act 1956 [F-8-310/2007(CPP-I)]
Email-ID shindecollege067@rediffmail.cm

Dr. Deepa D. Sawale (M. A., M. Ed., Ph.D.)
Principal

Tel. No.(O): 02477-202975/232171
Mob. : 9420782541

Ref. No.:SGRGMP/ 2017-18

Date:- 29/ 01 /2018

प्रति,
मा. अधिका,
डॉ. बाबासाहेब आंबेडकर वसतीगृह,
परंडा

विषय:- शैक्षणिक सहलीत सहभागी झालेल्या विद्यार्थ्यांची माहितीबाबत

महोदय,

उपरोक्त विषयानुसार या महाविद्यालयाची शैक्षणिक सहल 13 जाने. 2018 ते 14 जाने. 2018 रोजी गेलेली होती. प्रति विद्यार्थ्या 2150 रु खर्च आला. एकूण 55 विद्यार्थ्या सहलीस गेले होते, त्यामध्ये आपल्या वसतिगृहातील पुढील विद्यार्थ्या सहभाग झाले होते. यादी खालील प्रमाणे आहे.

अ.न.	विद्यार्थ्याचे नांव	वर्ग
1	कुमार मानस शिवलिंग	11
2	लांडगे अरविंद बाळू	11
3	कांबळे युवराज शंकर	11
4	लॉडे नवनाथ दादाराव	11
5	वाघमारे दिनेश विठ्ठल	11
6	गायकवाड अभिषेक रमेश	11
7	कांबळे राहुल दशरथ	11
8	शिंदे महेश भगवान	11
9	ठवरे रुषिकेश राजेंद्र	12
10	काळे उदयराज शहाजी	12
11	आहीरे सूरज रमेश	12
12	पूरी कृष्णा बाबासाहेब	12
13	खाडे योगेश लक्ष्मण	12
14	वायसे विजय विक्रम	12
15	वायसे धनाजी नामदेव	12
16	लॉडे किरण सुमुर्ती	12
17	शिंदे रोहित अशोक	12
18	धवडे बापू तुळशिराम	12
19	कसबे नयन लहु	12
20	चौधरी विशाल जलंधर	बी.ए. 1
21	सावंत सुरज बाळू	बी.ए. 2
22	भोसले सूरज नंदू	बी.ए. 3
23	कांबळे अशोक रावसाहेब	बी.ए. 3
24	चौधरी स्वप्नील बलभीम	बी.एस.सी. 1
25	चौधरी सिद्धार्थ लक्ष्मण	बी.एस.सी. 1
26	गायकवाड श्रावण आबाराव	बी.एस.सी. 1
27	शिवलकर जावेद जाकिर	बी.एस.सी. 2
28	इंगळे बालाजी विनायक	बी.एस.सी. 2
29	सुतार नारायण मिवाजी	11
30	कांबळे आण्णा भागवत	बी.एस.सी. 1
31	वाघमोडे श्रीकृष्ण गोकूल	बी.एस.सी. 3
32	काळे राहुल सुभाष	बी.कॉम 3
33	खरात विकास बाळासाहेब	बी.कॉम 1
34	थोरात गणेश शिवाजी	बी.एस.सी. 1

(Manjare D.V.)

(Sawale S.V.)

(Kale S.S.)

Principal

Shikshan Maharshi Guruvarya
R.G.Shinde Mahavidyalaya, Paranda

सहल सहवाल

विशेषाधिकार गुरुवारी २१ जे शिंदे महाविद्यालय परंदा

दिनांक १३ व १४ जानेवारी २०१८ रोजी आमच्या महाविद्यालयाची शेजारिने सहल उस्मानाबाद लेणी, खेवळीचा लक्ष्म पुढे प्रॉडक्ट कारखान्यात नवदुर्गा विल्ला व ऐतिहासिक उल्हासवाणी मंदिर परा परंदा अ सहलीला मागी होता.

नवदुर्गा विल्ला हा उस्मानाबाद उर्फ धाराशिव विल्ल्यात आहे. उस्मानाबादपासून तो पुढे की.मी. लांब आहे. तर परंदापासून १३८ कि.मी. अंतरावर आहे. हेहाबाद सोलापूर या हजरस्त्यावर हे विभाग आसल्याने येथे जाणे सोपे आहे.

या विल्ल्यात मोपली असोड अशी लक्ष्मी आहे हा विल्ला १९५५ पासून इतक्या प्रचंड जागेवर वसलेला आहे. विल्ल्यात पशुधन अगरे दोन कि.मी. जाऊ आहे. विल्ल्यात २०० कांसरी लक्ष्मी आसल्याने विल्ला किंगडो कडिप होले. हा लक्ष्मी

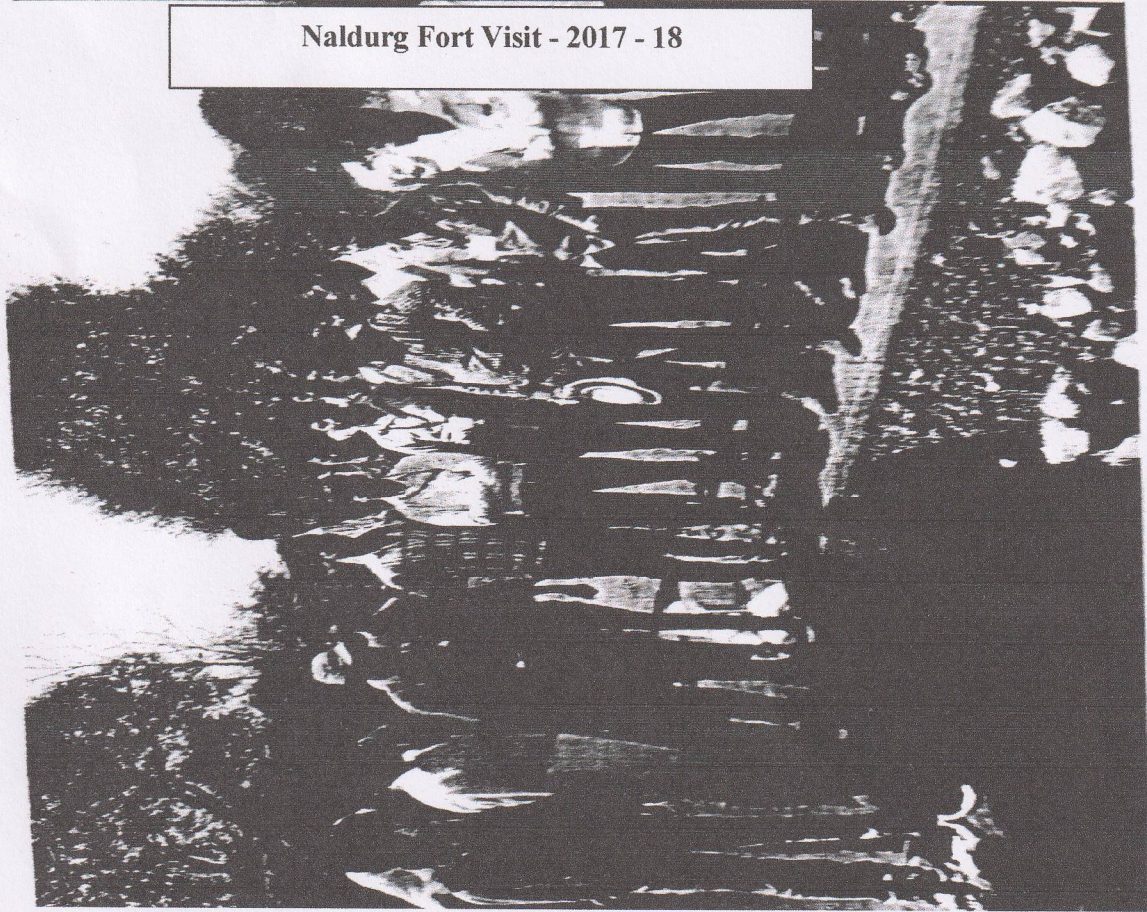
असमयक वहावी म्हणून या लक्ष्मीत अनेक कुडांवा आसा. दिना आहे या लक्ष्मीत १९५५ कुडांवा जोड दिनेली आहे हा विल्ला अनेक कुडांवा स्वामी म्हणून ओळखला जातो. कुडा ही पहाण्याची जागा होती लक्ष्मीत स्वंदकाणी जोड दिनेली आहे

चालुव्य अव्वाल हा विल्ला मातीला होता. वहामणी काळात वहा वंदकाण केले. विल्ल्याने मुख्य प्रवेशद्वार पश्चिमाभिमुख आहे नवदुर्गावर विजापूर हेहाबादच्या राडांवा शत्रुणा हल्ला झाला होता. विल्ल्यामध्ये पाणीमहाल, उपली कुडा, विल्लेदारणा वाडा, नवकुडा वारादवी, रंगमहाल, कुर्नल मंडोळदार वणीत कोठी, लक्ष्मी हाथधन गोळा विहार, इत्यादि प्रेक्षणीय स्थळे आहेत. उस्मानाबादच्या वायव्येला जोड व कोड धर्मिय लेणी आहेत.

विल्ले सर्व धर्मिय व ऐतिहासिक स्थळे पहाण्याची शोधी महाविद्यालयाच्या प्राचार्या डॉ. दीपा सावळे यांच्यामुळे मिळाली या सहलीत १५ विद्यार्थी सहभागी झाले होते

सहल विभाग
मंगळ
१. मांडवे डा. वी.

Naldurg Fort Visit - 2017 - 18



नांदुरी विभाग २०१७-२०१८
Department of History

Industrial visit to sugar factory and Sena kolegaon dam

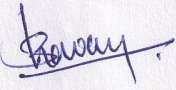
Department of Botany, Zoology, Chemistry, Physics and had arranged one day industrial visit to Sonari sugar factory and kolegaon dam. Visit was arranged on 26/02/2018. The visit was arranged specially for the students of B.Sc.


The main purpose behind arranging the visit was to correlate the subject knowledge with the actual process of Industry. 20 students and 2 staff members were present during the visit. We started our journey at 9.00 am in morning from our college campus and reached the factory site at 10.00 am. The factory management had made arrangement of one chief chemist who explained the entire sugar manufacturing process in detail from crushing of sugarcane to the final product called sugar. During the visit he explained each and every aspect of sugar process. There was a good interaction between the students and the chemist. He cleared all the difficulties raised by the students. During the visit we had gone through various process like crushing, boiling section, steam generation, turbines, production of electricity, refining of juice, centrifugation, removal of press mud, and crystallization process. After seeing the sugar process we moved towards the next unit which was distillery unit, in this unit the operator explained the process of fermentation of molasses using the culture of yeast. Students were also taken to the microbiology lab. It was well equipped with good instruments like B.O.D. Autoclave, Laminar air flow, water distillation unit, Microscope etc. The Whole unit was fully atomized with computer software. The manufacturing products were Rectified Spirit, liquor alcohol and alcohol of industrial use. After watching the distillery and fermentation unit we moved towards the last section of our industrial visit that was spinning mill. At the site of spinning mill we saw processing of raw material cotton which involve removal of cotton seeds in the ginning mill. Seeds removed from cotton were further processed for the manufacturing of oil. Residue left behind knows as deoiled cake was utilized as cattle feed. Free

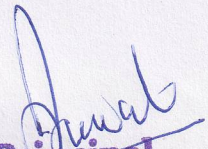
cotton was further proceeded to the spinning mill where unwanted impurities were removed.

Staff present:

1. Dr. Sachin Chavan-Botany
2. Dr. Atul Humbe-Zoology
3. Dr. Mahesh Mane-Physics
4. Mr. Jaganath Mali-Chemistry


Dr. S.S. Chavan


Dr. P.P. Sarwade
Head
Department Of Botany
S.G.R.G Shinde Mahavidyalaya
Paranda - 413502


Principal
Shikshanmaharshi Guruvarya
R.G. Shinde Mahavidyalaya, Paranda

VISIT TO BHAIRAVNATH SUGAR FACTORY AT SONARI AND SENA-KOLAGAON DAM

B.Sc. II and III Students and Staff--26/02/2018



Factory site



Explaining plant characters



* Sena Kolagoan Dam Site *

Year of Establishment June 1986
अप्राप्यं नामं नेहास्थि संघस्य व्यवसायिनाम्
SHRI BHAVANI SHIKSHAN PRASARAK MANDAL'S

Shikshan Maharshi Guruvarya R.
G. Shinde Mahavidyalaya,
Bavachi Road, Paranda-
413502(MH)



शिक्षण महर्षी गुरुवर्य रा. गे. शिंदे
महाविद्यालय, बावची रोड, परंडा -
४१३५०२ (महा.)

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
Recognized Under 2(F) & 12(B) by UGC Act 1956 [F-8-310/2007(CPP-I)]
Email -ID shindecollege067@rediffmail.com

Dr. Sau. Deepa D. Sawale (M. A., M. Ed., Ph.D.)
Principal

Tel. No.(O): 02477-202975/232171
Mob. : 9420782541

Ref. No.SGRGMP/2017/18/

Date:26/02//2018

प्रति,
चेअरमनसाहेब/कार्यकारी संचालक
भैरवनाथ साखर कारखाना,
सोनारी,
ता. परंडा जि.उस्मानाबाद

विषय:- स्टडी टुरसाठी कारखान्यास भेट.

महोदय,

उपरोक्त विषयास अनुसरून की, आमच्या महाविद्यालयाच्या विज्ञान विभागातील बी.एस्सी. भाग.२ व भाग.३ चे विद्यार्थी व प्राध्यापक आपल्या कारखान्यास भेट देवू इच्छितात. त्यांच्या अभ्यासक्रमाचा भाग म्हणून आम्ही स्टडी टुर म्हणून आपला कारखाना निवडलेला आहे. कारखान्यासंदर्भात आम्हाला माहिती करून देण्यात यावी. तरी त्यांना स्टडी टुरसाठी पर्वनगी देण्यात यावी ही विनंती.

भैरवनाथ शुगर वर्क्स लि
शिवाजीनगर सोनारी यु.नं.१
ता.परंडा जि उस्मानाबाद

Principal
Shikshanmaharshi Guruvarya
R.G. Shinde Mahavidyalaya, Paranda

Shikshan Maharshi Guruvarya R. G. Shinde Mahavidyalaya, Paranda

Industrial visit to sugar factory and Sena kolegaon dam

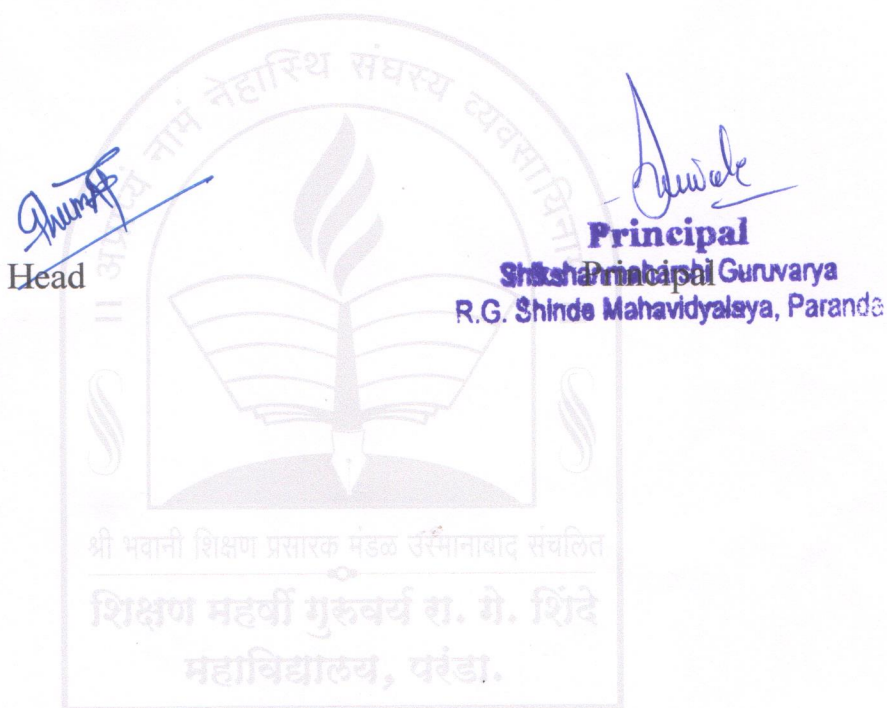
Department of Botany, Zoology, Chemistry, Physics had arranged one day industrial visit to Sonari sugar factory and kolegaon dam. Visit was arranged on 26/02/2018. The visit was arranged specially for the students of B.Sc.

The main purpose behind arranging the visit was to correlate the subject knowledge with the actual process of Industry. 41 students and 4 staff members were present during the visit. We started our journey at 9.00 am in morning from our college campus and reached the factory site at 10.00 am. The factory management had made arrangement of one chief chemist who explained the entire sugar manufacturing process in detail from crushing of sugarcane to the final product called sugar. During the visit he explained each and every aspect of sugar process. There was a good interaction between the students and the chemist. He cleared all the difficulties raised by the students. During the visit we had gone through various process like crushing, boiling section, steam generation, turbines, production of electricity, refining of juice, centrifugation, removal of press mud, and crystallization process. After seeing the sugar process we moved towards the next unit which was distillery unit, in this unit the operator explained the process of fermentation of molasses using the culture of yeast. Students were also taken to the microbiology lab. It was well equipped with good instruments like B.O.D. Autoclave, Laminar air flow, water distillation unit, Microscope etc. The Whole unit was fully atomized with computer software. The manufacturing products were Rectified Spirit, liquor alcohol and alcohol of industrial use. After watching the distillery and fermentation unit we moved towards the last section of our industrial visit that was spinning mill. At the site of spinning mill we saw processing of raw material cotton which involve removal of cotton seeds in the ginning mill. Seeds removed from cotton were further processed for the manufacturing of oil. Residue

left behind knows as deoiled cake was utilized as cattle feed. Free cotton was further proceeded to the spinning mill where unwanted impurities were removed.

Staff present:

1. Mr. Jaganath Mali-Chemistry
2. Dr. Sachin Chavan-Botany
3. Dr. Atul Humbe-Zoology
4. Dr. Mahesh Mane-Physics



Industrial visit to sugar factory, Sonari



श्री भवानी शिक्षण प्रसारक मंडळ उस्मानाबाद संचालित
शिक्षण महर्षी गुरुवर्य रा. गे. शिंदे
महाविद्यालय, परंदा.



Year of Establishment June 1986
अप्राप्यं नामं नेहास्थि संघस्य व्यवसायिनाम्
SHRI BHAVANI SHIKSHAN PRASARAK MANDAL'S

Shikshan Maharshi Guruvarya R.
G. Shinde Mahavidyalaya,
Bavachi Road, Paranda-
413502(MH)



शिक्षण महर्षी गुरुवर्य रा. गे. शिंदे
महाविद्यालय, बावची रोड, परंडा -
४१३५०२ (महा.)

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
Recognized Under 2(F) & 12(B) by UGC Act 1956 [F-8-310/2007(CPP-I)]
Email -ID shindecollege067@rediffmail.com

Dr. Sau. Deepa D. Sawale (M. A., M. Ed., Ph.D.)
Principal

Tel. No.(O): 02477-202975/232171
Mob. : 9420782541

Ref. No.SGRGMP/2017/18/

Date:26/02//2018

प्रति,
चेअरमनसाहेब/कार्यकारी संचालक
भैरवनाथ साखर कारखाना,
सोनारी,
ता. परंडा जि.उस्मानाबाद

विषय:- स्टडी टुरसाठी कारखान्यास भेट.

महोदय,

उपरोक्त विषयास अनुसरून की, आमच्या महाविद्यालयाच्या विज्ञान विभागातील बी.एस्सी. भाग.२ व भाग.३ चे विद्यार्थी व प्राध्यापक आपल्या कारखान्यास भेट देवू इच्छितात. त्यांच्या अभ्यासक्रमाचा भाग म्हणून आम्ही स्टडी टुर म्हणून आपला कारखाना निवडलेला आहे. कारखान्यासंदर्भात आम्हाला माहिती करून देण्यात यावी. तरी त्यांना स्टडी टुरसाठी पर्वनगी देण्यात यावी ही विनंती.

भैरवनाथ शुगर वर्क्स लि
शिवाजीनगर सोनारी यु.नं.१
ता.परंडा जि उस्मानाबाद

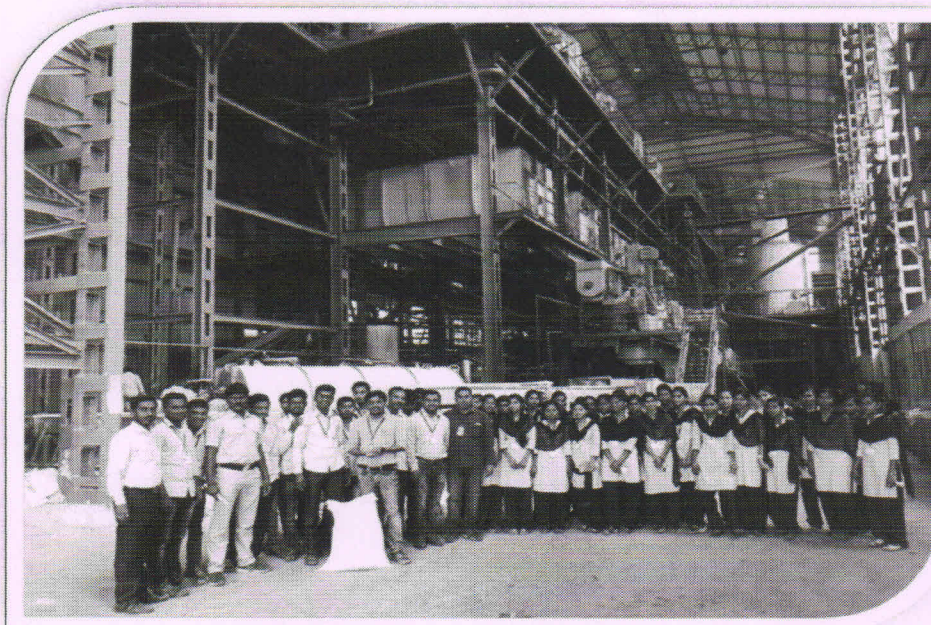
Principal
Shikshanmaharshi Guruvarya
R.G. Shinde Mahavidyalaya, Paranda

2017-18

Department of Physics conducted one day industrial visit to Bhairavnath Sugar works Ltd. Sonari, Visit was arranged on 26/02/2018. Total 41 students and 05 teachers participated in visit. We started our journey at 9.00 am in morning from our college campus and reached the factory site at 10.00 am. The factory management had made arrangement of one chief chemist who explained the entire sugar manufacturing process in detail from crushing of sugarcane to the final product called sugar. There was a good interaction between the students and the chemist. He cleared all the difficulties raised by the students. During the visit we had gone through various process like crushing, boiling section, steam generation, turbines, production of electricity, refining of juice, centrifugation, removal of press mud, and crystallization process. The visit was very fruit full for the students which helped them to learn various processes in the industry. The some selective photographs of visit are attached below.

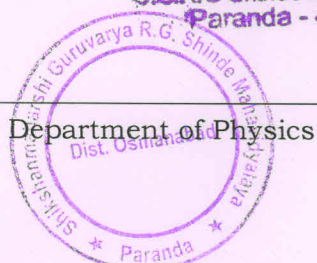


Department of Physics




Dr. Mahesh Mane
Assistant Professor & Head
Department Of Physics
S.G.R.G Shinde Mahavidyalaya
Paranda - 413502


Principal
Shikshanmaharshi Guruvarya
R.G. Shinde Mahavidyalaya, Paranda



Department of Physics

Industrial visit to sugar factory and Sina kolegaon dam

Department of Zoology, Botany, Chemistry, Physics had arranged one day industrial visit to Sonari sugar factory and kolegaon dam. Visit was arranged on 26/02/2018. The visit was arranged specially for the students of B.Sc.

The main purpose behind arranging the visit was to correlate the subject knowledge with the actual process of Industry. 20 students and 2 staff members were present during the visit. We started our journey at 9.00 am in morning from our college campus and reached the factory site at 10.00 am. The factory management had made arrangement of one chief chemist who explained the entire sugar manufacturing process in detail from crushing of sugarcane to the final product called sugar. During the visit he explained each and every aspect of sugar process. There was a good interaction between the students and the chemist. He cleared all the difficulties raised by the students. During the visit we had gone through various process like crushing, boiling section, steam generation, turbines, production of electricity, refining of juice, centrifugation, removal of press mud, and crystallization process. After seeing the sugar process we moved towards the next unit which was distillery unit, in this unit the operator explained the process of fermentation of molasses using the culture of yeast. Students were also taken to the microbiology lab. It was well equipped with good instruments like B.O.D. Autoclave, Laminar air flow, water distillation unit, Microscope etc. The Whole unit was fully atomized with computer software. The manufacturing products were Rectified Spirit, liquor alcohol and alcohol of industrial use. After watching the distillery and fermentation unit we moved towards the last section of our industrial visit that was spinning mill. At the site of spinning mill we saw processing of raw material cotton which involve removal of cotton seeds in the ginning mill. Seeds removed from cotton were further processed for the manufacturing of oil.

Residue left behind known as deoiled cake was utilized as cattle feed. Free cotton was further proceeded to the spinning mill where unwanted impurities were removed. We also visited the Dam site where we observed various diversity in water flora and fauna.

Staff present:

1. Dr. Sachin Chavan-Botany
2. Dr. Atul Humbe-Zoology
3. Dr. Mahesh Mane-Physics
4. Mr. Jaganath Mali-Chemistry



Head

Department Of Zoology
S.G.R.G Shinde Mahavidyalaya
Paranda 413502

