

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

Davangere District, Karnataka

phone :242613

E-mail; sgrks.hrr@yahoo.co.in

Fax: 08192-242613

Notice

Date : 02-04-17

All the students B.Com classes are here by informed that the Department of Commerce has been decided ^{to} visit Maharaja Soap Industry on 08-04-17. Therefore The interested students may give their names to the undersigned latest by 04-04-17.

For further details contact – Dr.Gangadharappa.G.B

The principal
S.G.R.K.S. WOMEN'S
FIRST GRADE COLLEGE
HARIHAR -577 601

Poura Seva Samithi (R.)
SMT. GIRIYAMMA R. KANTHAPPA SHRESTI
FIRST GRADE WOMEN'S COLLEGE, HARIHAR - 577601.
DAVANAGERE (DISTRICT) KARNATAKA (STATE)
Phone: 08192-242613, Fax -08192-242613 Mobile : 9448415360
E-Mail: sgrks_hrr@yahoo.co.in

No: 05/17-18

Date: 03-04-2017

To
The Managing Director
Maharaja Soap Industry
Industrial Estate
Davangere

To whomsoever it may be concerned.

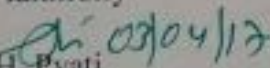
Respected Sir / Madam,

Subject : "Request for permission to visit your Soap Industry"


With reference to the above-cited subject, I would like to request you to give permission to our students of B.Com. (78) and Three Lecturers on 08th April, 2017 to visit your factory. The study trip is required as per the Davangere University Syllabus prescribed for the above course. Please make arrangements to provide necessary information to our students. Under any circumstances this will not be used other than the said purpose. I hope you will do the needful and oblige.

Thanking You.

Yours faithfully

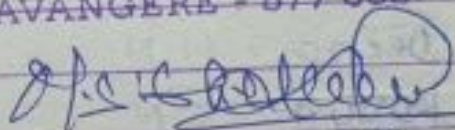

Dr. S.H. Pyati
Principal Grade-I
S.G.R.K.S.F.G.W.COLLEGE,
HARIHAR

MAHARAJ SOAPS INDUSTRY PVT. LTD.,
768/500, Near Industrial Area,
Lokikere Main Road,
DAVANAGERE - 577 005.


11-04-17

- | | |
|--------------------|--------------------------------------|
| 61. Shreedevi | " <u>Shreedevi, HS</u> To Bhawan M.O |
| 62. Amrutha.KA | " Amrutha |
| 63. Naziya | " Naziya |
| 64. Gagana.K | " Gagana.K |
| 65. Tanzin Banu | " <u>Tanzeek</u> |
| 66. Bhagyamma.B. | " Bhagyamma.B |
| 67. Halamma. R-S. | " Halamma. R.S |
| 68. Jyothi.K.G | " <u>Jyothi</u> |
| 69. Sangeetha.K.M. | " Sangeetha.K.M. |

MAHARAJ SOAPS INDUSTRY PVT. LTD.,
768/500, Near Industrial Area,
Lokikere Main Road,
DAVANGERE - 577 005



11-4-17

Visit to
Maharaja Soap Industry Limited.

11/04/17

The following have students have visited
the industry on 11/04/2017.

Sl. No.	Name	Class	Signature	
01	Suma G.S	10 th B.COM	Suma	39.
02	Shwetha. D.N	"	Shwetha D.N	30
03	Darshita. R.P	"	Darshita R. Phatak.	31.
04	Prinva M.G.	"		32.
05	Geetha. M.R	"	Geetha M.R	33.
06	Gouthami M. J	"	Gouthami	34.
07	Nandini H.B.	"	Nandini H.B	35.
08	Gayathra D.T	"	Gayathra D.T	36.
09	Prinyanka. H	"	Prinyanka H	37.
10	Pushpa. N.S.	"	Pushpa N.S	38.
11	Usha T. N.	"	Usha T.N.	39.
12	Swarna. R.	"	Swarna	40.
13	Simran S.	"	Simran	41.
14	Chaitra S.T	"	Chaitra	42.
15	Nagorathna. G.P	"	Nagor	43.
16	Megha. P.	"	Megha P.	44.
17	Uma. M.M.	"	Uma. m.	45.
18	Poonima. V.B.	"	Poonima V.B	46.
19	Ajita Banu	"	Ajita	47.
20	Ranjitha. B.K	"	Ranjitha. B.K	48.
21	Latha. K	"	Latha K.	49.
22	Ranjitha. B.	"	Ranjitha	50.
23	Kavya. S.S	"	Kavya S.S	51.
24	Shwetha. T.J	"	Shwetha T.J	52.
25	Aishwaryarani. G.M.	"	Aishwaryarani	53.
26	Harsha. L.	"	Harsha L.	54.
27.	Latha. P	"	Latha P.	55.
28.	Vijayalakshmi.	"	Vijayalakshmi	56.

	29.	Mangula L.	"	Mangula L.
	30.	Anjali	"	Madhu. K. Anjali
	31.	Deepa V. L.	"	Deepa
Time	32.	Thulasi V. B.	"	Thulasi V. B.
	33.	Sushma M. R.	"	Sushma
to 4th	34.	Bhagya G. M.	"	Bhagya G. M.
lak.	35.	Usha D. B.	"	Usha D. B.
	36.	Netravathi S. G.	"	Netravathi S. G.
	37.	Sahana K. C.	"	Sahana
	38.	Poornima V.	"	Poornima
in HR	39.	Deepa M. M.	"	Deepa M. M.
	40.	Kavya K. N.	"	Kavya K. N.
	41.	Sangertha B. C.	"	Sangertha B. C.
	42.	Sangertha D. B.	"	Sangertha D. B.
	43.	Ranjitha M.	"	Ranjitha M.
	44.	Madhu A. G.	"	Madhu A. G.
	45.	Gayithri S.	"	Gayithri S.
	46.	Ranjitha K. M. R.	"	Ranjitha
	47.	Uma G. M.	"	Uma G. M.
	48.	Nandini K. S.	"	Nandini K. S.
	49.	Pooja B.	"	Pooja B.
	50.	Sahana R.	"	Sahana R.
	51.	Vidyaashree S. N.	"	Vidyaashree S. N.
	52.	Dakshinayini	"	Dakshinayini G. T.
	53.	Reshma H. K.	"	Reshma H. K.
	54.	Swathi P. H.	"	Swathi P. H.
	55.	Aishwarya H.	"	Aishwarya
	56.	Madhu K.	"	Madhu K.
	57.	Savitha D. M.	"	Savitha B. M.
	58.	Soumya M. L.	"	Soumya M. L.
	59.	Usha B. M.	"	Usha B. M.
	60.	Kavya M.	"	Kavya M.

2016 - 2017.

S.G.R.K.S. First Grade Women's College Hanihan.

Industrial Visit.

"Maharaj Soaps Industry Pvt. Ltd.,"

Plot No : 768/500, Lokikene Main Road,
Near Industrial Area, Davanagere.

Report On Industrial Visit.

On 11/04/17 we have visited 'Maha Raja soaps industry'. It is one of the popular industry in Davanagere, and it is large scale industry.

On that day we have contacted Managing director [MD] Mr. Raviraj, and they provided details of production.

Firstly we contact sir. Mr. Shekar, Assistant Manager of the industry. They co-operate to us and provide complete picture of industry and Production Process.

Process of Production : —

At Soap Production : —

1. Raw-materials Department :

They give brief information about R.M. they buy R.M from out of states also like Andhra-pradesh, kerala, kolkata, mumbai etc..... but they didn't mentioned which are the R.M are used because of secret of business are not disclosed.

2. Mixing Department :

In this department Experience workers or engineers are there. they measuring R.M on the basis of production. and mixing will be start

mixing will continue up to like, 'kneading of chapat-hi flour for making chapatti'. after mixing like that, that will transfer to slabs like 'noodles'.

3) Design & Shape :-

The mixed slab are cutting into weight, before that giving shape to the soap and designed.

4) Cutting Soaps on weight or size :-

when shape will be provided the next step is to cutting the designed long mixing soap into small, according to weight and price. In this process weight will depend to the mixture.

5) Packing :-

After cutting the soaps, they will dry upto upto 45 minutes. After 45 minutes workers will check the soaps and send to packing, any defect in cutting those are loss to the production. In packing process Price, Date of manufactured will printing.

6) Shipping Department :-

when products are packed, after they will store in boxes, and send to wholesaler or retailer or dealer according to demand.

Bt Washing Powder :-

In this production also same departments will appear.

1. Mixing :

In this stage no liquids are using because it is a powder for washing clothes.

2. Packing Department :

In this stage powder will mixing. machines will be setting on weights for packing. for this machine packing cover role will be setted and machine will setting powder with weight to the cover and packed and cut and send as output.

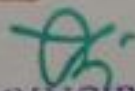
3. Weight checking and Packing :

Productive packets are measured because any changes will take place on weight. After checking that will packing by boxes and send to store room and distribute according to demand.

After this production process we move to the marketing and selling department. They will appoint service agencies in various places for measuring demand for their products and marketing conditions and any variations in demand and finding reasons for these etc....

Some other information about the informants

1. Daily 10,000 to 15,000 soaps are produced.
2. They invest huge amount on fixed assets.
3. According to demand working capital would be varies.
4. 400 to 500 employment opportunity. & working employees.
5. On duty training will providing new workers.
6. There is no qualification for labourer.
7. Assistant manager, production manager & engineers, service agency, sales & marketing department they need qualifications.
8. 8 hours are labourer working hours. when demands are increased 2 shift will conducted. morning and night duty.
9. There is no adverse effect on the health of the worker and environment. There is no wastage will take place.


PRINCIPAL

Smt. Giriyamma R. Kanthappa Shresthi
First Grade Women's College
Harihar-577601

2017-18



Visit to Maharaja Soap Industry,
Davanagere.

(Signature)

PRINCIPAL
Smt. Giryamma R. Konthappa Shresthi
First Grade Women's College
Harihar-577601

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

Davangere District, Karnataka

phone :242613

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Fax: 08192-242613

Notice

Date : 18-09-17

All the students of IV Sem B.Com and I Sem B.Com are here by informed that the Department of Commerce has been decided ^{to} visit Shimoga Milk Producers Co-operative Union, Doddabathi on 23-09-17. Therefore The interested students may give their names to the undersigned latest by 21-09-17.

For further details contact – Dr.Gangadharappa.G.B



The principal
S.G.R.K.S. WOMEN'S
FIRST GRADE COLLEGE
HARIHAR -577 601

POURA SEVA SAMITHI (R.), HARIHAR

SMT. GIRIYAMMA R. KANTHAPPA SHRESTI FIRST GRADE WOMEN'S
COLLEGE, HARIHAR, DAVANAGERE (DISTRICT) KARNATAKA (STATE)

Phone: 08192-242613.

Fax: -08192-242613

Website: www.giriyammacollege.org

No: SGRKS: 17-18

Date: 14-09-17

To

The Manager
Shimoga Milk Producers Co-operative Union
Davangere Unit
Davangere Road
Doddabathi

To whomsoever it may be concerned.

Respected Sir,

Subject : "Request for permission to visit your Dairy"

With reference to the above-cited subject, I would like to request you to give permission to our students of IV Sem. B.Com. and 1 Sem. B.Com. Students and 3 Associate Professors (Department of Commerce) to visit your Dairy on 23-09-17. The visit is required as per the Davangere University Syllabus prescribed for the above course. Please make arrangements to provide necessary information to our students. I hope you will do so and oblige.

Thanking You

Yours faithfully

Principal Grade-I
S.G.R.K.S.E.G.W.COLLEGE
HARIHAR-577601

→ Visited the dairy
23/9

ದಾವಣಗೆರೆ ದೈರಿ, ದಾವಣಗೆರೆ
ಪ್ರದೇಶ ವಿಭಾಗ
ಕ್ರಮ ಸಂಖ್ಯೆ
ದಿನಾಂಕ: 23/09/17
ಅಂದ ಸಮಯ: 10-30
ಜೋಡ ಸಮಯ: 11:40
ಸಹಿ:

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

Davangere District, Karnataka

phone :242613

E-mail: sgrks.hrr@yahoo.co.in

Fax: 08192-242613

Visit to Nandini Milk Dairy, Doddabathi

REPORT

On 23-09-2017 We have visited Nandini Milk Dairy located at Doddabathi. This visit is very useful to us because we gained knowledge about the packaging process. At 10-00 A.M. we gathered at the college campus and by KSRTC bus we reached the dairy. The manager of the Processing Department addressed us about the history of the Dairy. And he explained about the process in detail. It contains various steps.

Before the process the dairy would collect milk from milkmen from nearby villages. For this purpose they established their own co-operative societies in the villages. This co-operative society collect the milk from various milkmen and supply the collected milk to the dairy. They act as a middlemen between the dairy and milkmen.

Then dairy store the collected milk in the particular place meant for it. The staff of the department freeze the milk. The main purpose of freezing is to avoid the growth of bacteria and maintain the quality of the milk. For this they have to follow pasteurization method. This method involves boiling the milk from 72 degree Celsius to 75 degree Celsius and suddenly chilling it. By this some micro organisms will destroy the wastes in boiling process and chilling process.

After observing this process, we have visited the laboratories the Fat contents of milk. On the basis of fat content they have to fix the price. Then we pass on to the packaging department. Very beautiful department it is. All the packets came from one by one. Milk and cued packets are kept the cool store room upto 03 to 05 days.

The Marketing Manager of the dairy explained about the marketing process of the products of the dairy. More than 200 workers are working in the dairy. The dairy produces various products of milk like butter, ghee and some sweets also. The Nandini products got wide popularity all over the State.

After our teacher extended vote of thanks to the officers and staff of the dairy for their co-operation. At last they gave milk to all teachers and my friends. It is memorable visit in our student life.

Drakshayinii.S.Bhandari. IV Sem B.Com

Sahana.N. I Sem B.Com



PRINCIPAL

Smt. Giriyamma R. Kanthappa Shrinasi
First Grade Women's Coll

Harihar

2018-19



Visit to Shimoga Milk
Union, Doddebathi



Inside the factory with staff of the
union and students


PRINCIPAL
Smt. Giriyantra P. Kanthappa Shresthi
First Grade Women's College
Bijapur-577001

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

Davangere District, Karnataka

phone :242613

E-mail; sgrks.hrr@yahoo.co.in

Fax: 08192-242613

Notice

Date : 12-08-18

All the students B.Com classes are here by informed that the Department of Commerce has been decided ^{to} visit M.N.Pickles Industry, Shiralakoppa, Joga Falls and Sigandur on 18-08-18. Therefore The interested students may give their names to the undersigned latest by 15-08-18.

For further details contact – Dr.Gangadharappa.G.B

The principal
S.G.R.K.S. WOMEN'S
FIRST GRADE COLLEGE
HARIHAR -577 601

ಪ್ರಾಂಶುಪಾಲರು - ಗ್ರೇಡ್ 1.

ಪ್ರೀತುತಿ ಗಿ. ಆರ್. ಕಾಂ. ಶ್ರೀ. ಪ್ರ. ದ. ಮಹಿಳಾ ಮಹಾವಿದ್ಯಾಲಯ,

ಹರಿಹರ.

ಇವರಿಗೆ

ಮಾನ್ಯರೇ

ವಿಷಯ: ಒಂದು ದಿನದ ಶೈಕ್ಷಣಿಕ ಮತ್ತು ಬೌದ್ಧಿಕ ಪ್ರವಾಸಕ್ಕೆ ಹೋಗಲು ಅನುಮತಿ ಪಡೆದುಕೊಳ್ಳುವ
ಬಗ್ಗೆ

ಈ ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ದಿನಾಂಕ: 18-08-18 ರಂದು ಎಂ.ಎಸ್. ಉಪ್ಪಿನಕಾಯಿ ಕೈಗಾರಿಕೆ,
ಜೋಗ್ ಫಾರ್, ಮತ್ತು ಸಿಗಂದೂರ್ ಸ್ಥಳಗಳಿಗೆ ನಮ್ಮ ಕಾಲೇಜಿನ 52 ವಿದ್ಯಾರ್ಥಿನಿಯರು ಹಾಗೂ 03 ಸಹ
ಪ್ರಾಧ್ಯಾಪಕರು ಶೈಕ್ಷಣಿಕ ಮತ್ತು ಬೌದ್ಧಿಕ ಪ್ರವಾಸವನ್ನು ವೀಕ್ಷಿಸಲು ಹೋಗಬೇಕಾಗಿರುವುದರಿಂದ ಅನುಮತಿ
ಕೊಡಬೇಕೆಂದು ತಮ್ಮಲ್ಲಿ ವಿನಂತಿಸಿ ಕೊಳ್ಳುತ್ತೇವೆ.

ದಯವಾದಿಗಳೊಂದಿಗೆ

permitted as per
records.
Principal Grade
Smt. Giriyamma R. Kanthappa Shree
First Grade Women's College
HARAHAR - 577 601.

ತಮ್ಮ ವಿಶ್ವಾಸಿ

G.B. Gangadharappa

ಪ್ರಾಂಶುಪಾಲರು - ಗ್ರೇಡ್ 1,

ಪ್ರೀಮತಿ G. ಆರ್. ಕಾಂ. ಶ್ರೀ. ಪ್ರ. ದ. ಮಹಿಳಾ ಮಹಾವಿದ್ಯಾಲಯ,

ಹರಿಹರ,

ಇವರಿಗೆ

ಮಾನ್ಯರೇ:

ವಿಷಯ: ಒಂದು ದಿನದ ಶೈಕ್ಷಣಿಕ ಮತ್ತು ಬೈದ್ಯಮಿಕ ಪ್ರವಾಸಕ್ಕೆ ಹೋಗಲು ಅನುಮತಿ ಪಡೆದುಕೊಳ್ಳುವ ಬಗ್ಗೆ

ಈ ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ದಿನಾಂಕ: 18-08-18 ರಂದು ಎಂ.ಎನ್. ಉಪ್ಪಿನಕಾಯಿ ಕೈಗಾರಿಕೆ, ಹೋಗ್ ಫಾಲ್ಸ್, ಮತ್ತು ಸಿಗಂದೂರ್ ಸ್ಥಳಗಳಿಗೆ ನಮ್ಮ ಕಾಲೇಜಿನ 52 ವಿದ್ಯಾರ್ಥಿನಿಯರು ಹಾಗೂ 03 ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು ಶೈಕ್ಷಣಿಕ ಮತ್ತು ಬೈದ್ಯಮಿಕ ಪ್ರವಾಸವನ್ನು ವೀಕ್ಷಿಸಲು ಹೋಗಬೇಕಾಗಿರುವುದರಿಂದ ಅನುಮತಿ ಕೊಡಬೇಕೆಂದು ಕಮ್ಮಲ್ಲಿ ವಿನಂತಿಸಿ ಕೊಳ್ಳುತ್ತೇವೆ.

ದನ್ಯವಾದಗಳೊಂದಿಗೆ

permitted w/ the risk
of tourist

Principal Grade-1
Smt. Giriyamma R. Kanthappa Shre
First Grade Women's College
HARIPUR - 577 801

18/08/18

ತಮ್ಮ ವಿಶ್ವಾಸಿ

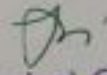
G.B. Gangadharappa

**List of Students and Teachers Participating in an Industrial Trip
on 18th August, 2018**

(Trip to M.N. Pickle Industry, Shiralkoppa, Sigandooru and Jog Falls)

Sl. No.	Name of the Students	Cell No.
01	Aishwarya S.H.	7829167993
02	Aishwarya.B.N	9742099135
03	Aishwarya.P.N	7829867167
04	Akshatha.H.K	9980390126
05	Anitha.H	9738719003
06	Anitha.M.M	9902602937
07	Anupama.S	9620818923
08	Arpitha.M.R	9945110012
09	Ashravi.K.R	8296959954
10	Ashwini.N.B	9945918432
11	Ashwini.S.R	9743098073
12	Bhanupriya.B.K	9743446345
13	Bhumika.S.H	9880898529
14	Chaithra.H.N	7090837293
15	Chandrakala.B.H	9620630130
16	Devika.S.M	9886176466
17	Drakshayini.S.B.	8073363624
18	Gagana.I.H	9902667457
19	Geetha.H	8105095466
20	Jyothi.H.S	9740680979
21	Jyothi.R.B	9008546525
22	Kavya.H.E	7829863341
23	Kavya.T.B	8884654116
24	Kavyashree.K.A	9620022823
25	Keerthana.M.R	9972342996
26	Mamatha.S	9008059539
27	Nalini.S	9844285044
28	Naveenadevi.R	7899131911
29	Neha.M	8123101926
30	Nikhitha.V.M	8951356656
31	Nirmala.B.K	9686463799
32	Pooja.P	7899516303
33	Pooja.S.P	9964091221
34	Priya.G	9986074075
35	Rekha.C	7353326036
36	Rekha.D.M	6360417290
37	Renuka.G.R	9731824311
38	Reshma.B.N	9972702296

39	Roopa.M.S	7204163461
40	Roopa.N	9743793607
41	Sahana.L.N	6361404421
42	Sahana.N	9449320986
43	Sangeetha.N.J	9972679219
44	Santrupti.K.Y	9019448545
45	Savitramma G.	9535003938
46	Shruthi.N.M	9916352751
47	Shwetha.B	8749042670
48	Sindhu.A.N	8951519423
49	Sindhuja.L	8105109892
50	Soumya.G.D	7829082889
51	Vaishnavi.R.N	9945173220
52	Madhu.H.T.	9164496672
53	Dr. G.B. Gangadharappa (Asso. Professor)	9448977741
54	Rohini M. Shirahatti (Asso. Professor)	9449628846
55	Manjunatha K.B. (Asso. Professor)	9844132289


Principal Grade-1
Smt. Giryamma R. Kanthappa Shrest.
First Grade Women's College
HARBIAR - 577 601

Poura Seva Samithi (R.)
SMT. GIRIYAMMA R. KANTHAPPA SHRESTI
FIRST GRADE WOMEN'S COLLEGE, HARIHAR - 577601
DAVANAGERE (DISTRICT) KARNATAKA (STATE)

Phone: 08192-242613.

Fax -08192-242613

Mobile : 9448415360

E-Mail: sgrks_hrr@yahoo.co.in

Web site: www.giriyammacollege.org

No: 117/18-19

Date: 09-08-2018

To

The Managing Director
MN Pickle Industries
2257, SSS Road, Gandhi Nagar
Shiralkoppa-577428

[Handwritten signature]

To whomsoever it may be concerned.

Respected Sir / Madam,

Subject : "Request for permission to visit your Pickle Industry"

With reference to the above-cited subject, I would like to request you to give permission to our students of B.Com. (60) and Three Lecturers on 18th August, 2018 to visit your factory. The study trip is required as per the Davangere University Syllabus prescribed for the above course. Please make arrangements to provide necessary information to our students. Under any circumstances this will not be used other than the said purpose. I hope you will do the needful and oblige.

Thanking You.

Yours faithfully

[Handwritten signature]
Dr. S.H. Pyati
Principal Grade-I
S.G.R.K.S.F.G.W. COLLEGE,
HARIHAR-577601

Visited three faculties of Commerce Department with 52 students of B.Com Vth Sem of Giriyamma R. Kanthappa First Grade Women's College, Harihar on 18-08-2018 to our Pickle Industry

[Handwritten signature]
For M. H. Pickle Industries
Partner/Authorized Signatory

M.N PICKLE INDUSTRIES, SHIRALKOPPA

To

The Principal

SGRKSW College,

Harihar-577601

Dear Sir / Madam,

Thank you for your time and consideration of our organization for the study of students. We assure you that we will provide all necessary information and give full support to full fill their academic requirement.

With warm regards,

Sathish M.R.,

MN Pickle Industries,

Shiralkoppa

seen
Principal Grade-1
Smt. Giriyanma R. Kanthappa Shree
First Grade Women's College
HARIHAR - 577 601.
12/08/18

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

Davangere District, Karnataka

phone :242613

E-mail; sgrks.hrr@yahoo.co.in

Fax: 08192-242613

INDUSTRIAL VISIT

RREPORT ON – M.N.PICKLE INDUSTRY

We have visited M.N.Pickle Industry at Shiralakoppa on 18-08 2018 with 03 teachers and 53 students. The owner of the industry welcomed us and he explained in detail about the industry. As per his speech we want to summarise in brief.

M.N.Pickle Industry came into existence in 1982. Initial capital of the industry was only Rs. 10,000 but now the capital exceeds more than Rs. 3 crores. Profit earning rate is 10% to 15%. Turnover is more than 01 crore and the industry maintained constant turnover from last 05 years.


We go observe the process of preparation of various types of pickles. Several machines are used to cut the mangoes , lemons, chillies, carrot and other vegetables. Totally about 38 to 40 variety of pickles are prepared and sold by the industry. At present nearly 100 workers are working in the industry.

Industry has wide marketing all over the State. The main places in our State are Shivamogga, Hubli, Davanagere, Dharwad, Belgum, Ballary etc and in other States like Tamilnadu, Andhra Pradesh etc. The dryfruits pickle is very famous and very tasty.

At last our teachers and friends purchased different types of pickles . The owner has given concession in the price to us. All are very happy. More quantity of pickle is purchased by us. Then our teacher extended thanks to the owner and workers of the industry. It is very memorable visit in our student life.

Keerthana.M.R. III B.Com

Nikhitha. V.M. III B.Com.


PRINCIPAL
Smt. Giriyamma R. Kanthappa
First Grade Women's College
Shiralakoppa



Group Seminar by B.Com Students



Industrial visit to M.N.Pickle industry, Shiralkoppa



Process of preparing pickles in M.N.Pickle industry,



The personnel over there explaining about the history of the industry.



Getting information about the process followed in the industry.


PRINCIPAL
 Smt. Giniyamma R. Kanthappa Shresthi

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

HARIHAR -577 601

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Notice

Sanskrit Dept. Educational Tour

All the students are here by informed that the Department of Sanskrit has been decided one day Sanskrit Educational Tour to Mattur. (Sanskrit Village) on 29-10-2016. Therefore the interested students may give their names to the undersigned latest by before 25-10-2016.

For further details contact – 1. Dr.Vidyanath.B.Joshi

The principal
S.G.R.K.S. WOMEN'S
FIRST GRADE COLLEGE
HARIHAR -577 601

S.G.R.K.S. WOMEN'S FIRST GRADE COLLEGE

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Davangere District, Karnataka

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DEPARTMENT OF SANSKIRT

REPORT On FIELD VISIT To SANSKIRT VILLAGE MATTUR

We have visited the Sanskirt Village on 29-10-2016. Totally we are 30 students with our Sanskirt Professor Dr. Vidyanath. B. Joshi. Mattur is located in Shimoga District. We surprised that all the people in that village are talking in Sanskrit only. We have collected the the information about the traditions of the villagers. We found that their behaviour and attitude is different.

There was a Veda Pathashala. We have visited that Pathashala also. We have listen towards the veda Ghosha and Mantra. This pathashala was headed by Vedabrahma Keshavamurthy. They have delivered a lecture on importance of Veda Mantra and yaga. By this visit we enriched our knowledge about the ancient culture followed by the Gurukula and Pathashala.

At last our Sanskirt Professor extended vote of thanks to Vedabrahma Keshavamurthy and other staff. This visit was very advantageous to us.

Saraswathi. H. II B.A.

Soumya. K. II B.Com



PRINCIPAL

Smt. Giriyamma R. Kanthappa Shresthi
First Grade Women's Coll.
Harihar-577601

PHOTO GALLERY

Sanskrit Dept-

2016-17



Date: 29-10-2016 Visit to Sanskrit Village.
MATTUR



Date: 29-10-2016 View of Mattur.
[Sanskrit Village]

PRINCIPAL
Smt. Giryasri P. Karthappa S...
First Grade Western's College

POURA SEVA SAMITHI (R) HARIHAR

**Smt. Giriyamma R Kanthappa Shreshti First
Grade Women's College, Harihar-577601**



DEPARTMENT OF COMMERCE

2020-21

***Report On Industrial Visit To
Pradeep Enterprises***

SUBMITTED TO

Prof.K B Manjunath Sir
Associate Professor
Dept of COMMERCE
S G R K S W F G College, Harihar

Submitted By:

Aishwarya P.
Ankitha M. B.
Amrutha M. K.
Bhavani H.
Bhoomika G. N.
Jyothi K. J.
Kavana S. N.
Komal C. K.
Nagaveni A. P.
Sneha

Date : 15-03-2021

RESEARCH PROJECT ON PRADEEP

ENTERPRISE

According to our skill development activity, our department of commerce was suggested that all class students in our class they divided into many groups and told them to visit various small industries and collect the information about organisational structure of those institutions.

Under the guidance of Department of commerce, our team 10 people, will be on Saturday, 16 h February 2021, we visited a small scale industry i.e., Pradeep Enterprise that is located in Industrial area in Harihara, the full address of the industry is

PRADEEP ENTERPRISES

Plot Na N-7

Industrial Area

Yantaapura Harihara -577 601



On Saturday, we are located at 3:20pm, first we meet the factory in charge Mr. Shreekanth & he guides about the Industry.

The Pradeep Enterprise is started in 1984, since 23 years it is going on. It solos ownership (proprietorship) industry..., its starting investment is Rs.40,00,000. But, now it has 15 corers turnover, and it us situated in 15 cores of land property. It is an product based industry, & here the produce Cylinder liners for Auto, tickers, for production of cylinder liners they use many Raw Material i.e. pig iron, carter and Boeing's, steal, sand (for moulding) & Etc...,

In this industry they are 150 workers / labour is there, here the wage is given on the basis of working days, for example, per day is R. 450 to Rs. 500. They give money facilities to the labour. For example, PE, ESI and etc..., In this industry provides 3 month training for new workers, and for motivating the all workers they give a social scheme that is "Labour Attendance Bonus" for regulatory of the labour toward their work. The labours doing work here in 3 shifts, for a day, and 6 tons of cylinder liners are produced by the Industry, and the cost of Rs. 350 per Liner.

This Industry have some booming It has taken some lone from "Canara Bank", It purchase boring from Belgaum & Sand from Guider, Andhra Pradesh, and in this factory give credit facility to his regular customers.

The raw material includes a combination of Pig Iron, Mild steed, some iron scrap materials and cast iron. Depending on the characteristics required for the compatible components and as specified by the original equipment manufacturer, the correct ratio for the various vehicles should be selected.

The organization of melted in an induction furnace supplied by world-renowned expert fabricated M/s. Electrometer Power Melt Limited, by heating under a controlled power supply (high amp, low voltage) for a specified time and 1400 to 2000. By obtaining the required meeting temperature for C.



For material composition, a small cup is tested in a sample cup. The first grade of internal metal analyzer supplied by Suyash Enterprise in Pune confirms the required grade of carbon, manganese and silicon, are regulated to permissible levels. Some additives such as nickel, molybdenum, chromium copper, etc., are removed before the slag material is removed, as recommended to develop the desired

Other impurities, such as sulfur and phosphorus strengths, hardness and surface finish in the final product. Next, the molten metal is taken to the ladles and poured into rotating dye machines, where it is centrifuged.

We are following step-by-step approach. Specially designed glass and fixtures have been developed to act as a Go, No-Go gauge in the production stages. After rough machining, each piece is thoroughly inspected for casting defects our coach, and a lot of maternal thickness, whenever further machining. They are eventually dipped into special anti-corrosion agents to increase shelf life and grander viability.

The hardness is then checked for each piece of the Brinell hardness tester. Finally, the products are overhead and then our logo mark "MDF and Jai No. 1" are stamped.



CONCLUSION:

- * In the company lots of learning experience was there as the machines were introduced by the expert of the company
- * As a result in company the machine were in working condition we were lucky to observe them in a working condition
- * Maintenance of machine was strictly followed by workers as the machine were The trip should be made every year in every possible field.
- * The event were very interesting as the event organizer played there part very effectively
- * The back bone of the production
- * The event were excited as it had a lot of learning experience with it as they have the main attraction point and the target market were there aim.
- * The visitors were enthusiast about the event like what will be the theme of event, who all will be the participants, etc.
- * The Industrial Exposure should be made compulsory subject in each education field



Harihar, Karnataka, India

Unnamed Road, Industrial Area, Harihar, Karnataka 577601, India

Lat N 14° 31' 29.2692"

Long E 75° 48' 42.3576"

Suggestion

- Time Management. Time management is crucial to your business's success.
- Organization. Organization can make time management much easier.
- Interpersonal Communication.
- Customer Service.
- Cooperation.
- Listening.
- Written Communication.
- Acknowledge your strengths and weaknesses.
- Be aware of your limitations.

Thank You

POURA SEVA SAMITHI (R) HARIHAR

**Smt. Giriyamma R Kanthappa Shreshti First
Grade Women's College, Harihar-577601**



DEPARTMENT OF COMMERCE

2020-21

*Report On Industrial Visit To
Nandishwara Engineering*

SUBMITTED TO

Prof.K B Manjunath Sir
Associate Professor
Dept of COMMERCE
S G R K S W F G College, Harihar

Submitted By:

Sahana P P
Bhoomika S H
Pruthvi B
Kavya T H
Seema K J
Vidya Shree H M
Pallavi M S
Ranjitha C
Roopa P S
Chinnamma G B
Ambika A M

Date : 15-03-2021

NANDISHWARA ENGINEERING

INTRODUCTION: -

"NANDISHWARA ENGINEERING" works is an industry which is located in our city HARIHAR. It is the manufacturing industry of machinery parts, Metal fabrication. It is located in the industrial estate 7th cross, #5-9 at HARIHAR.

First of all we know that, A business is defined as an organization or enterprising the entity engaged in commercial industrial or professional activities, business can be for profit entities or they can be non profit organizations that operate to fulfill a charitable mission or further a social cause.

NATURE OF BUSINESS: -

Business is an economic activity of production and distribution of goods and services. It is an economic activity corned with creation of utilities for the satisfaction human wants.

Here, we have visited the machinery parts and equipment's manufacturing company and also a metal fabrication.

Metal fabrication is the process of building machines and structures from raw materials, this process includes cutting, burning, welding, machinery, forming and assembly to create the final project. Metal fabrication includes everything from hand railings to heavy equipment and machinery.

Machinery parts are manufactured under two categories material removal processes and net space processes.

1) Material removal process: -

- a) Machining -milling
- b) Machining -turning
- c) Cutting

2) Net space process: -

- a) Die costing
- b) Extrusion
- c) Injection molding
- d) Blow molding
- e) Sand costing
- f) Stamping
- g) Forging



1st Main, 2nd Cross, Vijayanagar
Extension, Harihar, Karnataka
577601, India

15 Feb 2021 03:47 PM

CAPITAL INVESTMENT: -

Capital investment refers to the funds invested in a firm or enterprise for the purpose of furthering its business objective.

The capital investment of the NANDISHWARA ENGINEERING works rupees one crore. In this, $\frac{3}{4}$ th of the investment is [7500000] is made by the owner on his own, and $\frac{1}{4}$ th of the investment i. e, [2500000] is made through the bank loan. They use capital investment for acquiring the capital or fixed assets.

NUMBER OF EMPLOYEES: -

The total number of employees who all are working in the "NANDISHWARA ENGINEERING" is 8 members.

RAW MATERIAL USED: -

Various raw materials are used in manufacturing the machinery parts.

904L stainless steel – Alloy 904L is a super austenitic stainless steel designed for corrosion and pitting resistance in a wide range of process environments. It is used extensively in the chemical process, industry including the production of phosphate-based fertilizers.

MS SHEET– Made up of premium quality raw material, there steel sheets are available to our clients in standard size specifications. These are applied to constructions, automobile industry, oil and gas industry, pharmaceutical industry. And moreover aluminum, braes, copper, basic plastics are used for manufacturing the machinery equipment's and iron contents are also used.

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Unnamed Road, Industrial Area,
Harihar, Karnataka 577601, India

15 Feb 2021 03:52 PM

POURA SEVA SAMITHI (R) HARIHAR

**Smt. Giriyamma R Kanthappa Shreshti First
Grade Women's College, Harihar-577601**



DEPARTMENT OF COMMERCE

2020-21

***Report On Industrial Visit To
Mishra Bakery***

SUBMITTED TO

Prof.K B Manjunath Sir
Associate Professor
Dept of COMMERCE
S G R K S W F G College, Harihar

Submitted By:

Roshini S K
Bhumika V
Harshitha H N
Prathima
Jyothi T A
Archana
Veena

Date : 15-03-2021



Bakery manufacturing process manufacture of Bread, Biscuits, cake, cookies, muffins.

Baking is a food cooking method that uses prolonged dry heat by convection, rather than by thermal radiation. Heat is gradually transferred "from the surface of cakes, cookies and breads to their centre, as that heat travels through it - transforming butter and dough into baked goods with a firm dry crust and a softer centre".

Bakery products have become essential food items of the vast majority of population. The present day consumer looks for new bakery products, better appeal, taste and convenience from bakery foods. Bakery industry has also an important role in popularizing wheat in non-wheat consuming region of the world.



Layer cakes:-

are cakes made with layers of sponge or butter cake, filled with cream, jam or other filling to hold the layers together.

Layer cakes

Wash article Layer cake



A strawberry cake prepared as a layer cake

Cup cake:- (also known as English: Fairy cake; Hindi: English: Bun; for location English: Fairy cake or party cake) is a small cake designed to serve one person which may be baked in a small tin paper or aluminum cup. As with layer cake, frosting or other cake decorations such as fruit and candy may be applied.

Alternative names: Fairy cake, party cake, cup cake.

Type

cake

place of origin

United States.

main ingredients

Butter, sugar, egg, flour, optionally frosting and other cake decorations



Cupcakes

CHOCOLATE CAKE

Chocolate cake

Main article: Chocolate cake



German chocolate cake

CHOCOLATE CAKES are butter cakes, sponge cakes, sponge cakes, or other cakes flavoured with melted chocolate or cocoa powder [16] German chocolate cake is a variety of chocolate cake. Fudge cakes are chocolate cakes that contain fudge.

For other uses see cake (disambiguation)
"cake slice" redirects here. For the item of cutlery, see cake and pie server.

cake is a form of sweet food made from flour, sugar, and other ingredients, that is usually baked. In their oldest forms, cakes were modifications of bread, but cakes now cover a wide range of preparations that can be simple or elaborate, and that share features with other desserts such as pastries, meringues, custards, and pies.

Cake



Layered pound cake filled with raspberry jam and lemon curd, and finished with buttercream frosting

Layered pound cake filled with raspberry jam and lemon curd, and finished with buttercream frosting



Gooey butter cake

Butter cakes are made from creamed butter, sugar, eggs, and flour. They rely on the combination of butter and sugar beaten for an extended time to incorporate air into the batter. A classic pound cake is made with a pound each of butter, sugar, eggs and flour.

Another type of butter cake that takes its name from the proportion of ingredients used is 1-2-3-4 cake: 1 cup butter, 2 cups sugar, 3 cups flour, 4 eggs. According to Beth Taitan, this cake was one of the most common among the American pioneers who settled North Carolina.

Baking powder is in many butter cakes, such as Victoria sponge. The ingredients are sometimes mixed without creaming the butter, using recipes for simple and quick cakes.

BAKERY

A bakery is an establishment that produces and sells flour-based food baked in an oven such as bread, cookies, cakes, pastries, and pies. Some retail bakeries are also categorized as cafes, serving coffee and tea to customers who wish to consume the baked goods on the premises. Confectionery items are also made in most bakeries throughout the world.





Conclusion

After doing a project on Bread and Beyond we come to conclusion that they are developing a market by introducing a new products in a bakery field. They are trying to educate peoples to eat fresh. Each day there focus is it to make there product fresh and healthy for consumers. Bread and Beyond putting all his effort to develop and modify the Bakery industry of Haridwar.