University Campus, Aurangabad-431 004 (Maharashtra State)



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Fax=1912402400413

E-mail: udctaurangabad@yahoo.co.in

Website: www bamu.net



Ref. No. : Chem. Tech./2013-14/4 04 1548

Date: 12-03-2015.

To, The H.R. Manager, PepsiCo industries limited, Paithan, Dist. Aurangabad, Maharashtra.

Subject: Permission to visit PepsiCo plant.

Dear Sir,

The University Department of Chemical Technology is running a four-year degree course B.Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

Therefore, I kindly request you to permit us (Two staff and 16 students) to visit your esteemed organization.

Thanking you

Yours faithfully

(Dr. P.S. Wakte)

Deparation of Ferrical Technology Or Bahasevis in beoter Nerathwada University, Aurangahad 481 004





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Ref. No.: Chem. Tech./2014-15/404/547

Date: 12-03-2015

To. The H.R. Manager, Ravi Masale Pvt. limited, Shendra M.I.D.C. Aurangabad, Maharashtra

Subject: Permission to visit Ravi Masale plant.

Dear Sir.

The University Department of Chemical Technology is running a four-year degree course B.Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

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University Aura (gabad 431 004

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> ... JAD- 431006 RH.No.- 0240-2240161

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Ref. No. : Chem. Tech./2014-15/ 464/ 553

Date: 16-03-2015.

To,
The H.R. Manager,
Delux Bakery, Pvt. limited,
Aurangabad,
Maharashtra.

Subject: Permission to visit plant.

Dear Sir,

The University Department of Chemical Technology is running a four-year degree course B.Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

Therefore, I kindly request you to permit us (One staff and 06 students) to visit your esteemed organization.

Thanking you

Yours faithfully

(Dr. P.S. Wakte)

HEAD

Department of Chemical Technology Dr.Babasaheb Ambedkar Marathwada University, Aurangabad-431 004.

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Website: www.bamu.net



Date: 20-02-2016.

Ref. No.: Chem. Tech./2015-16/

To,
The H.R. Manager,
Ravi Masale Pvt. limited,

Shendra M.I.D.C. Aurangabad,

Maharashtra.

Subject: Permission to visit Ravi Masale plant.

Dear Sir,

The University Department of Chemical Technology is running a four-year degree course B. Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

Therefore, I kindly request you to permit us (Two staff and 16 students) to visit your esteemed organization.

Thanking you

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PLOT NO.6-41- M.I.D.C. AREA, SHENDRA

DIST.- AURANGABAD

Yours faithfully

Mr. G.R. Pandhre Assistant Professor

Department Of Chemical Technology

Dr. Babasaheb Ambedkar Marathwada

University, Aurangabad-431004

University Campus, Aurangabad-431 004 (Maharashtra State)

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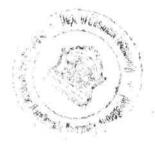
Website: www.bamu.net



Ref. No.: Chem. Tech./2015-16/

To,
The H.R. Manager,
Allied Blenders and Distilleries Pvt. Ltd.
Aurangabad, Maharashtra.

Date: 20-02-2016.



Subject: Permission for Industrial visit.

Dear Sir,

The University Department of Chemical Technology is running a four-year degree course B. Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

Therefore, I kindly request you to permit us (Two staff and 16 students) to visit your esteemed organization.

Thanking you

Yours faithfully

Department of Chemical Technology
Dr. Bahasaheb Ambedkar Marathwada
Liniversity, Amangabad-431 004.

For Allied Blenders And Distillers Pvt.Ltd

Narexfira-Bhale Head - HR (Manufacturing)

University Campus, Aurangabad-431 004 (Maharashtra State) A LIB A COMPANIED V



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Website: www.bamu.net



Ref. No.: Chem. Tech./2015-16/

Date: 20-02-2016.

To. The H.R. Manager. Royal Bakers & Confectioner, Chikhalthana MIDC, Dist. Aurangabad. Maharashtra.

Subject: Permission to visit Royal Bakers & Confectioner Industry.

Dear Sir,

The University Department of Chemical Technology is running a four-year degree course B.Tech (Chemical) with specialization in Food Technology. As a course curriculum, the students have to undergo an industrial exposure. The purpose of the visit is to expose the students to industrial working environment, which is not possible without your co-operation.

Therefore, I kindly request you to permit us (Two staff and 16 students) to visit your esteemed organization.

Thanking you

Yours faithfully

(Mr. G. R. Pandhre)

Mr. G.R. Pandhre Assistant Professor

36 Babasaheb Ambedikar Marathwada

University, Aurangsbad-431004

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Industrial visit was carried out at Ravi Masale and Pepsico on 12th March 2015 for 2nd and 3rd year students. The main objective behind the visit was to make students aware about how various activities related to operations, packaging and human resource are carried out in company and give them feel of the environment of company.

Ravi Masale We first visited Ravi musale located at chikalthana and shendra MIDC near attrangabac It take about half hour to reach the location. There were two plants. In first plant, the production of various spices and their combina tion is carried out. The main operations involve in spices industry were boiling of ginger, onion, garlic paste, sieving of various spices, crushing of spices in mills and their packaging of the products in make-fill-sea machines. The average production of plant is about 10 tons. The main source of naw material is wholesale market in mumbai. The products of the plants involveginger-garlic paste, Graram Masala, Kala Masala etc. The main market for these products in Maharasht and Karnataka with some products are exported as well. The second unit of Ravi Masale is

The second unit of Kaul Masale is for pickele production. When we visited that unit, the packaging of pickele was undergoing. It was partially mechanical process with filling, and addition. sealing was done mechanically and

bottle placing, pickle leveling and capping was done mannually. The unit produce it types of pickeles including mango, garlic, lemon, sweet lemon, chillie, miz flavour. The second industry that we visited on same day is Pepsico based in paithan MIDC It is a American multinational food and beverage corporation with headquartered in New York, USA. It was well managed unit with strict safety measures. We wear hair cap and shoes cover and visited non-carbonated beverage (NCB) production line. First sugar syrup is prepared using sterile water and sucrose The syrup is then diluted with water and flavours. The mixture is mixed worth large tanks of capacity 25,000 lit. Well mixed mixtur is sent for homogenization in two step homogenizer. Then it is sent to cooling chambe with four step cooling. The mixture is then packed in buttle and in boxes as pack of 9 bottle The plastic bottles are made in sample plant using performs by heating and air pressure. In The another line used for production is carbonated beverages. The same process is used including combonation and replacing hot filling with cold filling. They also answered our queries & about processing and packaging.

Department Faculties:
1) Mr. G.R. Pandhare (Asst. Professor)
2) Mr. Ishwar Kale.

Students ① Pushkaraj Tayshete 2. Ganesh malode 3. Naheena Khan 4) Jagnuti N. Khardekar Thayani R. Mungikar	P.N. Tayshete Coth. Dery Graft-