



RAAK ARTS AND SCIENCE COLLEGE

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RASC/ADMIN/2022-23/071

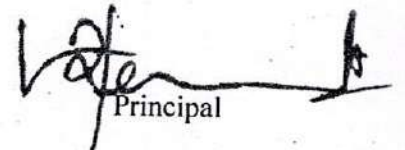
17.03.2023

CIRCULAR

It is hereby informed that our chemistry Department is going to educational visit to HATSUN Agro private limited students on 23.03.2023. Hence the Students of II, III year And I Msc asked their name to Mr.G. Senthilnathan, Assistant Professor/chemistry to the earliest.

Faculty Coordinators


1. Ms.M..RAMAPRABHA
2. Ms.B.MAHALAKSHMI


Principal

Copy to

1. Office
- 2.. Department of Chemistry




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PERMISSION LETTER

FROM

Mr. G. SENTHILNATHAN,
Assistant Professor,
Raak Arts and Science College,
Perambai – 605110

TO

The Principal,
Raak Arts and Science College,
Perambai – 605110

Respected Sir,

SUB: Requisition for Visit HATSUN Agro product limited.

I am writing to seek your permission to organize an educational visit for our II, III Bsc and I MSC students to HATSUN Agro product limited, Salem. This trip is part of our ongoing efforts to enhance the students' understanding and appreciation of our rich cultural history, which complements their classroom learning.

These sites have been selected due to their historical significance and relevance to the topics covered in our curriculum. The trip will offer the students a unique opportunity to experience history firsthand and gain a deeper understanding of our cultural heritage.

Thanking you

Place: Perambai

Date: 10.03.2023

Yours Faithfully

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DEPARTMENT OF CHEMISTRY

SL.NO	REG.NO	STUDENT NAME	CLASS
1	21422204001	ABINAYA N	II Bsc CHEMISTRY
2	21422204002	ABINAYA N	II Bsc CHEMISTRY
3	21422204003	ANGALAN V	II Bsc CHEMISTRY
4	21422204004	AUGASTHIYA C	II Bsc CHEMISTRY
5	21422204005	BARATH E	II Bsc CHEMISTRY
6	21422204006	DHINESH M	II Bsc CHEMISTRY
7	21422204007	DHIVYA R	II Bsc CHEMISTRY
8	21422204008	EZHILARASI K	II Bsc CHEMISTRY
9	21422204009	GAJAPRIYA M	II Bsc CHEMISTRY
10	21422204010	HARINI	II Bsc CHEMISTRY
11	21422204011	HARIPRASANTH S	II Bsc CHEMISTRY
12	21422204012	JAYASRI M	II Bsc CHEMISTRY
13	21422204013	KIRUBAKARAN R	II Bsc CHEMISTRY
14	21422204014	LAVANYA M	II Bsc CHEMISTRY
15	21422204015	LEELAPRASANTH S	II Bsc CHEMISTRY
16	21422204016	MALINI M	II Bsc CHEMISTRY
17	21422204017	MANIMARAN I	II Bsc CHEMISTRY
18	21422204018	MOHANDASS R	II Bsc CHEMISTRY
19	21422204019	MONICA G	II Bsc CHEMISTRY
20	21422204020	MUGESH M	II Bsc CHEMISTRY
21	21422204021	MUTHUKUMARAN S	II Bsc CHEMISTRY
22	21422204022	NISHA S	II Bsc CHEMISTRY



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23	21422204023	PRABAKARAN V	II Bsc CHEMISTRY
24	21422204024	PRAKASH J	II Bsc CHEMISTRY
25	21422204025	PRAVIN A	II Bsc CHEMISTRY
26	21422204026	RAVEESHKUMAR K	II Bsc CHEMISTRY
27	21422204027	RAVILA M	II Bsc CHEMISTRY
28	21422204028	SANDHIYA S	II Bsc CHEMISTRY
29	21422204029	SANJU I	II Bsc CHEMISTRY
30	21422204030	SANTHOSH A	II Bsc CHEMISTRY
31	21422204031	SASIKUMAR K	II Bsc CHEMISTRY
32	21422204032	SAVITHRI A	II Bsc CHEMISTRY
33	21422204033	SHARMILA R	II Bsc CHEMISTRY
34	21422204034	SIVARAMAN R	II Bsc CHEMISTRY
35	21422204035	SNEGA J	II Bsc CHEMISTRY
36	21422204036	THAYANITHI A	II Bsc CHEMISTRY
37	21422204037	VIGNESH M	II Bsc CHEMISTRY
38	21422204038	VISHNUPRADAP R	II Bsc CHEMISTRY
39	21421204001	ABIRAMI S	III Bsc CHEMISTRY
40	21421204002	AJAI S	III Bsc CHEMISTRY
41	21421204003	ANUPRIYA V	III Bsc CHEMISTRY
42	21421204004	ARCHANA N	III Bsc CHEMISTRY
43	21421204005	ARIOUKARASI A	III Bsc CHEMISTRY
44	21421204006	ARTHI E	III Bsc CHEMISTRY
45	21421204007	ASHOKRAJ A	III Bsc CHEMISTRY
46	21421204008	BHARATH U	III Bsc CHEMISTRY
47	21421204009	DEEPIGA P	III Bsc CHEMISTRY
48	21421204010	DHANALAKSHMI A	III Bsc CHEMISTRY
49	21421204011	DHEEPA R	III Bsc CHEMISTRY
50	21421204012	DHILIP A	III Bsc CHEMISTRY
51	21421204013	ELAMVALLAL S	III Bsc CHEMISTRY
52	21421204014	GOKUL R	III Bsc CHEMISTRY



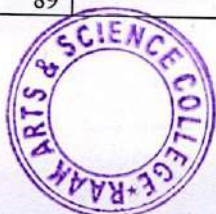
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53	21421204015	HARIHARAN E	III Bsc CHEMISTRY
54	21421204016	IYYAPPAN D	III Bsc CHEMISTRY
55	21421204017	JEN BILGET VISHAL V P	III Bsc CHEMISTRY
56	21421204018	KAVIRAJ R	III Bsc CHEMISTRY
57	21421204019	KAVISELVAN P	III Bsc CHEMISTRY
58	21421204020	KEERTHANA R	III Bsc CHEMISTRY
59	21421204021	KRISHNARAJ V	III Bsc CHEMISTRY
60	21421204022	LOGABHARANI A	III Bsc CHEMISTRY
61	21421204023	MADESH K	III Bsc CHEMISTRY
62	21421204024	MADHESWARI A	III Bsc CHEMISTRY
63	21421204025	MARAGATHAM K	III Bsc CHEMISTRY
64	21421204026	MURUGAN M	III Bsc CHEMISTRY
65	21421204027	NANDHITHA M	III Bsc CHEMISTRY
66	21421204028	NAVIN S	III Bsc CHEMISTRY
67	21421204030	NISHA K	III Bsc CHEMISTRY
68	21421204031	NITHIYASRAI M	III Bsc CHEMISTRY
69	21421204032	PRAVINKUMAR N	III Bsc CHEMISTRY
70	21421204033	PRAVINRAJ R	III Bsc CHEMISTRY
71	21421204034	RAGUL R	III Bsc CHEMISTRY
72	21421204035	RAJAKUMARI R	III Bsc CHEMISTRY
73	21421204036	RESHMI S	III Bsc CHEMISTRY
74	21421204037	SAKTHIMURUGAN S	III Bsc CHEMISTRY
75	21421204038	SATHISH N	III Bsc CHEMISTRY
76	21421204039	SUJITHA M	III Bsc CHEMISTRY
77	21421204040	VINOTHKUMAR V	III Bsc CHEMISTRY
78	21421204041	VIGNESH A	III Bsc CHEMISTRY
79	21421204042	MANISHA M	III Bsc CHEMISTRY
80	21422404001	ARUN M	I Msc CHEMISTRY
81	21422404002	ARUNKUMAR A	I Msc CHEMISTRY
82	21422404003	ARUNKUMAR D	I Msc CHEMISTRY
83	21422404004	BALAJI B	I Msc CHEMISTRY
84	21422404005	GOKUL S	I Msc CHEMISTRY
85	21422404006	GOPI M	I Msc CHEMISTRY
86	21422404007	HARIHARAN S	I Msc CHEMISTRY
87	21422404008	IYYANAR R	I Msc CHEMISTRY
88	21422404009	KIRUBAKARAN H	I Msc CHEMISTRY
89	21422404010	KUMARAGURU R	I Msc CHEMISTRY



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90	21422404011	MOHANAPRIYA T	I Msc CHEMISTRY
91	21422404012	MURUGAVEL T	I Msc CHEMISTRY
92	21422404013	NAVEEN K	I Msc CHEMISTRY
93	21422404014	NIVETHA D	I Msc CHEMISTRY
94	21422404015	POOVARASI N	I Msc CHEMISTRY
95	21422404016	PRAVEEN K	I Msc CHEMISTRY
96	21422404017	RAJASEKAR V	I Msc CHEMISTRY
97	21422404020	SASIDHARAN U	I Msc CHEMISTRY
98	21422404021	SHOBANA M	I Msc CHEMISTRY
99	21422404022	SNEKHA S	I Msc CHEMISTRY
100	21422404023	SOUNDARIYA M	I Msc CHEMISTRY
101	21422404024	SUVATHI G	I Msc CHEMISTRY
102	21422404025	VASATHARAJ T	I Msc CHEMISTRY
103	21422404026	VIJAY MURUGAN V	I Msc CHEMISTRY




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ABOUT INDUSTRIAL VISIT

An industrial visit to HATSUN (Agro product limited, Salem.) by Bsc and Msc chemistry students typically serves as an educational experience aimed at giving them practical insights into the operations of a dairy industry. Here's a summary of what such a visit might involve:

Objectives:

1. **Understanding Business Operations:** The visit helps students understand the practical aspects of business operations in the dairy industry, such as production, processing, marketing, and distribution.
2. **Learning About Supply Chain Management:** Students gain knowledge about the supply chain management of dairy products, from procurement of raw milk to processing and distribution.
3. **Exposure to Quality Control:** The visit may include insights into the quality control measures taken by HATSUN to ensure the safety and quality of dairy products.
4. **Exploring Management Practices:** Students observe the management practices, including human resource management, financial management, and strategic planning within the cooperative.

Activities:

- **Plant Tour:** Students are taken on a guided tour of the milk processing plant, where they observe various stages of production, including pasteurization, packaging, and storage.
- **Interaction with Professionals:** There is usually an interactive session with HATSUN's management team, where students can ask questions and learn from the experiences of industry professionals.
- **Observation of Marketing Strategies:** Students may be briefed on HATSUN's marketing strategies, including branding, product positioning, and customer engagement.

Learning Outcomes:

- **Practical Knowledge:** Students gain hands-on knowledge about the dairy industry, complementing their theoretical learning.



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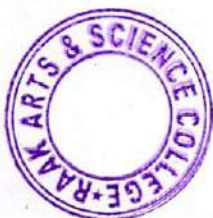
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- Industry Insight: Exposure to the operational aspects of a cooperative dairy helps students understand the complexities of managing such an enterprise.
- Networking: The visit offers networking opportunities with industry professionals, which could be beneficial for future internships or job placements.



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CONCLUSION

Overall, the visit to HATSUN allows Bsc and Msc chemistry students to bridge the gap between classroom learning and real-world industry practices, enhancing their understanding of the business environment.



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