

**TRINITY COLLEGE FOR  
WOMEN  
NAMAKKAL-637002**

**CHEMISTRY  
DEPARTMENT  
ACTIVITIES  
2020-2021**

## 1. WEBINAR

The poster features a black and yellow background with white text boxes. The main title 'Webinar on SAFETY-a way to HAPPY LIFE' is in a white box at the top. Below it, the date and time '03 JULY 4 PM @GOOGLE MEET' are in another white box. A portrait of Mr. K. Arul is shown in a blue-bordered box. To the right, a white box states 'E-certificates will be provided for active participants'. At the bottom, it says 'Conducted by Department of Chemistry Trinity College for Women'. The Adobe Spark logo is in the bottom right corner.

Welcome  
You  
all!

Webinar on  
**SAFETY-a way to  
HAPPY LIFE**

Resource person



**MR.K.ARUL,B.E.,M.B.A**  
Vice President-CPC,  
Addl. Director of Industrial Safety and  
Health (Retd), Govt. of Tamilnadu,  
Life Member-National  
Safety Council of India.

**03 JULY  
4 PM  
@GOOGLE MEET**

E-certificates will be provided  
for active participants

Conducted by  
Department of Chemistry  
Trinity College for Women

Sp Adobe Spark

**Mr. K. Arul** , Addl. Director of Industrial Safety and Health, National Safety Council of India. He Spoke on the topic of “Safety a way to Happy life” . It was held on 03.07.2020 through the platform of Google Meet. Our students of chemistry participated with enthusiastically.

Trinity College For Women, Namakkal

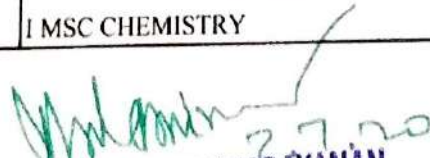
Department of Chemistry

Department Activities 2020-21

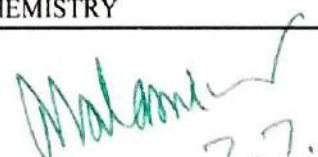
Safety a way to Happy life

Beneficiary Details Dated 03-07-2020


S.NO	Name of the Student	Class
1	AISHWARYA.S	I BSC CHEMISTRY
2	AKSHAYA.M	I BSC CHEMISTRY
3	ANUPAMA NAAMAGIRI SRI	I BSC CHEMISTRY
4	ANUPRABHA.V	I BSC CHEMISTRY
5	BOOMATHI.T	I BSC CHEMISTRY
6	DEVADHARSHINI.B	I BSC CHEMISTRY
7	GAYATHRI.C	I BSC CHEMISTRY
8	HARSHINI.B	I BSC CHEMISTRY
9	KARNIKA.K	I BSC CHEMISTRY
10	KIRUTHIKA.M	I BSC CHEMISTRY
11	KOWSALYA.C	I BSC CHEMISTRY
12	KOWSALYA.S	I BSC CHEMISTRY
13	KRISHNAPRIYA,P	I BSC CHEMISTRY
14	MADHUNISHA.G	I BSC CHEMISTRY
15	NANDHINI.A	I BSC CHEMISTRY
16	NIVISHNAA.R	I BSC CHEMISTRY
17	RASHIKA.S	I BSC CHEMISTRY
18	REVATHI.S	I BSC CHEMISTRY
19	SANDHIYA.C	I BSC CHEMISTRY
20	SOWMIYA.M	I BSC CHEMISTRY
21	SUVASRI.K	I BSC CHEMISTRY
22	SUVETHA.S	I BSC CHEMISTRY
23	VINEHA.G	I BSC CHEMISTRY
24	AARTHI.D	I MSC CHEMISTRY
25	GAYATHRI.M	I MSC CHEMISTRY
26	HARSHINI.D	I MSC CHEMISTRY
27	KAMALI.R	I MSC CHEMISTRY
28	KAVIYA.P	I MSC CHEMISTRY
29	KIRUTHIKA.B	I MSC CHEMISTRY
30	MEGAPRIYA.J	I MSC CHEMISTRY
31	MONISHA.G.M	I MSC CHEMISTRY

  
27.20  
Dr. M.R. LAKSHIMINARAYANAN,  
Principal,  
Trinity College for Women (Arts & Science),  
Namakkal - 637 002.

32	NALINI.T	I MSC CHEMISTRY
33	PARKAVI.S	I MSC CHEMISTRY
34	POONGODI.M	I MSC CHEMISTRY
35	RANJITHA.P	I MSC CHEMISTRY
36	SHARMILA.A	I MSC CHEMISTRY
37	THUTHIGAIMALA. R	I MSC CHEMISTRY
38	AARTHI.R	II BSC CHEMISTRY
39	AMUTHA.K	II BSC CHEMISTRY
40	ANITHA.A	II BSC CHEMISTRY
41	ARCHANA.J	II BSC CHEMISTRY
42	BABY .M	II BSC CHEMISTRY
43	BAVANI.A	II BSC CHEMISTRY
44	BHARATHI .S	II BSC CHEMISTRY
45	DEEPA .T	II BSC CHEMISTRY
46	DEEPIKA.R	II BSC CHEMISTRY
47	DEVIKAA.S	II BSC CHEMISTRY
48	DHARSHINI.N	II BSC CHEMISTRY
49	GAYATHRI.P	II BSC CHEMISTRY
50	GAYATHRI.P	II BSC CHEMISTRY
51	GUGAPRIYA.B.R	II BSC CHEMISTRY
52	HARINI.M	II BSC CHEMISTRY
53	JAYADHARSHINI.R	II BSC CHEMISTRY
54	KAMALI.N	II BSC CHEMISTRY
55	KARISHMA.D	II BSC CHEMISTRY
56	KARTHIKA.E	II BSC CHEMISTRY
57	KAVIYA PRIYA.K	II BSC CHEMISTRY
58	KAVIYA PRIYA.V	II BSC CHEMISTRY
59	KEERTHANA .N	II BSC CHEMISTRY
60	KEERTHIGA.P	II BSC CHEMISTRY
61	KIRUTHIKAA.V	II BSC CHEMISTRY
62	LOGAPRIYA.P	II BSC CHEMISTRY
63	MALATHI .T	II BSC CHEMISTRY
64	MEIYAZAHI NACHIYA.T	II BSC CHEMISTRY
65	MOHANA PRIYA.M	II BSC CHEMISTRY
66	NANTHINI.P	II BSC CHEMISTRY
67	NISHA.P	II BSC CHEMISTRY

  
 3.7.20  
**Dr. M.R. LAKSHMINARAYANAN,**  
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 Namakkal - 637 002.

68	PRIYA.G	II BSC CHEMISTRY
69	PRIYA DHARSHINI.K.L	II BSC CHEMISTRY
70	RASEEGA.S	II BSC CHEMISTRY
71	REENA.P	II BSC CHEMISTRY
72	RENUGADEVI.V	II BSC CHEMISTRY
73	ROOBA.R	II BSC CHEMISTRY
74	SALINI.R	II BSC CHEMISTRY
75	SANGEETHA.A	II BSC CHEMISTRY
76	SNEHA.S	II BSC CHEMISTRY
77	SOWNDHARYA.P	II BSC CHEMISTRY
78	THIRSHNA.V	II BSC CHEMISTRY
79	VANITHA.S	II BSC CHEMISTRY
80	YAMUNA.K	II BSC CHEMISTRY
81	BHARATHI.M	II MSC CHEMISTRY
82	CHANDRALEKA.M	II MSC CHEMISTRY
83	DEEPIKA.V	II MSC CHEMISTRY
84	DHAARANI.T	II MSC CHEMISTRY
85	HARINI.P	II MSC CHEMISTRY
86	KANIMOZHILA	II MSC CHEMISTRY
87	KEERTHANA.P	II MSC CHEMISTRY
88	LAVANYA.S	II MSC CHEMISTRY
89	NATHIYA.K	II MSC CHEMISTRY
90	NATHIYA.P	II MSC CHEMISTRY
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93	RETHNADEVI.U	II MSC CHEMISTRY
94	SANDHIYA.B	II MSC CHEMISTRY
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96	SIVARANJANI.S	II MSC CHEMISTRY
97	KEERTHANA.M	II MSC CHEMISTRY
98	PAVITHRA.G	III BSC CHEMISTRY
99	ARTHIGA.R	III BSC CHEMISTRY
100	DEEPIKA.B	III BSC CHEMISTRY

  
 3.7.20  
**Dr. M.R. LAKSHMINARAYANAN,**  
 Principal,  
 Trinity College for Women (Arts & Science),  
 Namakkal - 637 002.

## 2. WEBINAR

webinar on

# Myths and Realities of Paper and Paper industry

Resource Person

## Mr.K.Gunasekaran.,M.Sc.,M.Phil.,MBA

GM - MARKETING  
SESHASAYEE PAPER & BOARDS  
LIMITED, CHENNAI.

10:30-11:30 AM  
03RD AUG 2020

E-CERTIFICATES WILL BE PROVIDED  
FOR ACTIVE PARTICIPANTS

Conducted by  
Department of Chemistry  
Trinity college for women



Mr. K. Gunasekaran, General Manager, Seshasayee Paper Mill Board Limited, Chennai. He spoke on the topic of Myths and Facts of the Paper and Paper Industry. More than 100 students took part, the event was held On 03.08.2020 through the Google Meet .

Trinity College For Women, Namakkal

Department of Chemistry

Department Activities 2020-21

Myths and Realities of Paper and Paper Industry

Beneficiary Details Dated 03-08-2020

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 28.20  
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75	SANGEETHA.A	II BSC CHEMISTRY
76	SNEHA.S	II BSC CHEMISTRY
77	SOWNDHARYA.P	II BSC CHEMISTRY
78	THIRSHNA.V	II BSC CHEMISTRY
79	VANITHA.S	II BSC CHEMISTRY
80	YAMUNA.K	II BSC CHEMISTRY
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87	KEERTHANA.P	II MSC CHEMISTRY
88	LAVANYA.S	II MSC CHEMISTRY
89	NATHIYA.K	II MSC CHEMISTRY
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99	ARTHIGA.R	III BSC CHEMISTRY
100	DEEPIKA.B	III BSC CHEMISTRY

  
 3.8.20  
**Dr. M.R. LAKSHMINARAYANAN,**  
 Principal,  
 Trinity College for Women (Arts & Science),  
 Namakkal - 637 002.

### 3. WEBINAR



**TRINITY COLLEGE FOR WOMEN(ARTS & SCIENCE)**  
NAMAkkAL-637002, Tamilnadu, India.  
(Permanently Affiliated to Periyar University, Salem-11)  
2(f) & 12(b) Status granted by UGC, New Delhi.  
[www.trinitycollegenkl.edu.in](http://www.trinitycollegenkl.edu.in)

**Department of Chemistry, Physics and SWAYAM**  
Jointly Organize  
Webinar Programme Entitled  
**Principles and applications of NMR Spectroscopy**

**RESOURCE PERSON**  
Dr. S. SRINIVASAN, M.Sc.,M.Phil.,Ph.D.,  
Assistant Professor in Chemistry,  
Aringar Anna Govt.Arts College,  
Kattukkottai-636121, Attur(Tk), Salem(Dt)

**Date: 07.12.2020. @Google Meet. Time: 10.30am**

**With Regards**  
Mr.P.K.Sengodan, Chairman  
Er.K.Nallusamy, Secretary  
Dr.M.R.Lakshiminarayanan, Principal  
Dr.Arasuparameswaran, Director-Academic  
Mr.N.S.Senthilkumar, Administrative Officer  
Mrs.N.Thangamani, Head of the Department  
Members of SWAYAM & Faculty of Chemistry

*The Department of Chemistry, Physics and SWAYAM jointly organized a one day webinar programme entitled “Principles and applications of NMR spectroscopy” on 07<sup>th</sup> December 2020. In this regard, Dr. S. Srinivasan, Assistant Professor in Chemistry, Aringar Anna Government Arts College, Kattukottai, Attur Taluk, Salem District was the resource person. NMR spectroscopy means Nuclear Magnetic Resonance Spectroscopy. It is a highly forceful and powerful technique that enables the application and study of physico chemical, electronic, and structural properties of molecules, looking at the quantum mechanical magnetic properties of an atomic nucleus (especially, the chemical shift and Zeeman effect on the resonant frequency), in solution along with the solid state, he*

*expounded. Apart from that he explained the various sub topic of spectroscopy like Electromagnetic Radiation and its transactions, Molecular Symmetry, Mass Spectroscopy, Vibrational Spectroscopy, Raman Spectroscopy, Rotational Spectroscopy, etc.,*

*Mrs. N. Thangamani, Assistant Professor and Head, Department of Chemistry welcomed the gathering. Dr. D. Sakthilatha, Assistant Professor in Chemistry delivered the vote of thanks. The faculty members of Chemistry Mrs. M. Chitra, Mrs. V. Indirakumari, Dr. N. Santhi, the faculty of Physics Mrs. P. Sumathi, Mrs. R. Bairavi, Mrs. B. Kavitha, Mrs. K. Mehala, Dr. B. Lakshmi, Mrs. R. Sakunthaladevi, Dr. R. Poonguzhali and the lab assistants of Physics and Chemistry Mrs. G. Mahesh, Ms. S. Devi and Mrs. P. Gowthami were present .*

Trinity College For Women, Namakkal  
 Department of Chemistry  
 Department Activities 2020-21  
 Principle and Application of NMR Spectroscopy  
 Beneficiary Details Dated 07-12-2020


S.NO	Name of the Student	Class
1	AISHWARYA.S	I BSC CHEMISTRY
2	AKSHAYA.M	I BSC CHEMISTRY
3	ANUPAMA NAAMAGIRI SRI	I BSC CHEMISTRY
4	ANUPRABHA.V	I BSC CHEMISTRY
5	BOOMATHI.T	I BSC CHEMISTRY
6	DEVADHARSHINI.B	I BSC CHEMISTRY
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22	SUVETHA.S	I BSC CHEMISTRY
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24	AARTHI.D	I MSC CHEMISTRY
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27	KAMALI.R	I MSC CHEMISTRY
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**Dr. M.R. LAKSHMINARAYANAN,**  
 Principal,  
 Trinity College for Women (Arts & Science),  
 Namakkal - 637 002.

**TRINITY COLLEGE FOR WOMEN, NAMAKKAL**

**TITLE: Principles and Applications of NMR Spectroscopy    DATE: 07.12.2020**

S.No.	Class	Name of the Students
1.	III B.Sc., Physics	AARTHI.S.K
2.	III B.Sc., Physics	AKKSHAYA.S
3.	III B.Sc., Physics	ANUSHYA.P
4.	III B.Sc., Physics	GOWSALYA.S
5.	III B.Sc., Physics	GUNASHEELA. V
6.	III B.Sc., Physics	HASINIKA.R.C
7.	III B.Sc., Physics	KOHILA.M
8.	III B.Sc., Physics	THASNIMABEGUM.S
9.	III B.Sc., Physics	THASNIMABEGUM.S
10.	I M.Sc., Physics	HAMALATHA.P
11.	I M.Sc., Physics	INDHUJA.S
12.	I M.Sc., Physics	S.KAVYALAXMI.S
13.	I M.Sc., Physics	LOGAPRIYA.K
14.	I M.Sc., Physics	MALATHI.M
15.	I M.Sc., Physics	MYTHILI.S
16.	I M.Sc., Physics	NIVETHA.A
17.	I M.Sc., Physics	PRAVEENA.V
18.	I M.Sc., Physics	PREETHA.S
19.	I M.Sc., Physics	PRIYA.V
20.	I M.Sc., Physics	RAMUNA.C
21.	I M.Sc., Physics	SANTHIYA.G
22.	I M.Sc., Physics	SARANYA.G
23.	I M.Sc., Physics	SARANYA.S
24.	I M.Sc., Physics	SATHIYAPRIYA.S
25.	I M.Sc., Physics	SOWMIYA.K
26.	I M.Sc., Physics	SUGITHA.S
27.	I M.Sc., Physics	SUMAYABEGAM.M
28.	II M.Sc., Physics	BEULAH.P
29.	II M.Sc., Physics	HEMALATHA.M
30.	II M.Sc., Physics	JOTHI.A
31.	II M.Sc., Physics	KAVIYA.C
32.	II M.Sc., Physics	KEERTHANA.N
33.	II M.Sc., Physics	KIRUBASHREE.M
34.	II M.Sc., Physics	KIRUTHIKA.G
35.	II M.Sc., Physics	MADHUVANTHY.S
36.	II M.Sc., Physics	MALATHIKA.P
37.	II M.Sc., Physics	NAVEENA.R
38.	II M.Sc., Physics	OVIYA.B
39.	II M.Sc., Physics	POOVARASIN
40.	II M.Sc., Physics	PRIYADHARSHINI.K
41.	II M.Sc., Physics	ROSHIKAA.R

  
**Principal,** 07/12/20  
Trinity College for Women (Arts & Science),  
Namakkal - 637 002.

42.	II M.Sc., Physics	RUBA.S
43.	II M.Sc., Physics	SARANYA.K
44.	II M.Sc., Physics	SOWMIYAMANLV
45.	II M.Sc., Physics	VARSHINI SHIRLU

*Handwritten signature*  
07/12/20

**Principal,**  
Trinity College for Women (Arts & Science),  
Namakkal - 637 002.

## 4. CHEMISTRY DEPARTMENT QUIZ COMPETATION(27.02.2021)





Lat:11.178509°  
Long:78.167007°



Lat:11.178566°  
Long:78.166856°

Owing to National Science Day (27.02.2021) our department of chemistry conducted a Quiz event for the sake of our students. All the prize winners are honored by our department.



Trinity College For Women, Namakkal

Department of Chemistry

Department Activities 2020-21)

National Science Day

Beneficiary Details Dated 27-02-2021

S.NO	Name of the Student	Class
1	AARTHI.R	I BSC CHEMISTRY
2	AMUTHA.K	I BSC CHEMISTRY
3	ANITHA.A	I BSC CHEMISTRY
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26	LOGAPRIYA.P	I BSC CHEMISTRY
27	MALATHI.T	I BSC CHEMISTRY


*M. R. Lakshminarayanan* 27.2.21

Dr. M.R. LAKSHMINARAYANAN,  
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Namakkal - 637 002.

28	MEIYAZAHI NACHIYA.T	I BSC CHEMISTRY
29	MOHANA PRIYA.M	I BSC CHEMISTRY
30	NANTHINI.P	I BSC CHEMISTRY
31	NISHA.P	I BSC CHEMISTRY
32	PRIYA.G	I BSC CHEMISTRY
33	PRIYA DHARSHINI.K.L	I BSC CHEMISTRY
34	RASEEGA.S	I BSC CHEMISTRY
35	REENA.P	I BSC CHEMISTRY
36	RENUGADEVI.V	I BSC CHEMISTRY
37	ROOBA.R	I BSC CHEMISTRY
38	SALINI.R	I BSC CHEMISTRY
39	SANGEETHA.A	I BSC CHEMISTRY
40	SNEHA.S	I BSC CHEMISTRY
41	SOWNDHARYA.P	I BSC CHEMISTRY
42	THIRSHNA.V	I BSC CHEMISTRY
43	VANITHA.S	I BSC CHEMISTRY
44	YAMUNA.K	I BSC CHEMISTRY
45	BHARATHI.M	I MSC CHEMISTRY
46	CHANDRALEKA.M	I MSC CHEMISTRY
47	DEEPANA.S	I MSC CHEMISTRY
48	DEEPIKA.V	I MSC CHEMISTRY
49	DHAARANI.T	I MSC CHEMISTRY
50	HARINI.P	I MSC CHEMISTRY
51	KANIMOZHILA	I MSC CHEMISTRY
52	KEERTHANA.P	I MSC CHEMISTRY
53	LAVANYA.S	I MSC CHEMISTRY
54	NATHIYA.K	I MSC CHEMISTRY
55	NATHIYA.P	I MSC CHEMISTRY
56	PRIYADHARSHINI.S	I MSC CHEMISTRY
57	REEVITHA.C	I MSC CHEMISTRY
58	RETHNADEVI.U	I MSC CHEMISTRY
59	SANDHIYA.B	I MSC CHEMISTRY
60	SARUMATHI.M	I MSC CHEMISTRY

  
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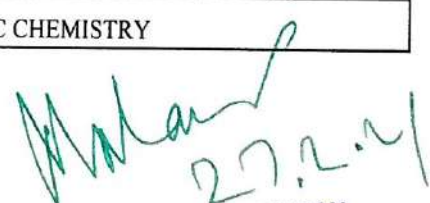
61	SIVARANJANI.S	I MSC CHEMISTRY
62	KEERTHANA.M	I MSC CHEMISTRY
63	PAVITHRA.G	II BSC CHEMISTRY
64	ARTHIGA.R	II BSC CHEMISTRY
65	DEEPIKA.B	II BSC CHEMISTRY
66	DHIVYA. M	II BSC CHEMISTRY
67	DHIVYA.M	II BSC CHEMISTRY
68	DHIVYA.S	II BSC CHEMISTRY
69	DIVYA PRIYA.V	II BSC CHEMISTRY
70	GOBIKA.R	II BSC CHEMISTRY
71	GURU PRIYA.N.M	II BSC CHEMISTRY
72	HARSHINI.J	II BSC CHEMISTRY
73	INDHUMATHI.J	II BSC CHEMISTRY
74	JEYAVARSHINI.R.S	II BSC CHEMISTRY
75	KEERTHANA.J	II BSC CHEMISTRY
76	MOHANA.M	II BSC CHEMISTRY
77	NANDHINI.P	II BSC CHEMISTRY
78	NANDHINI.P	II BSC CHEMISTRY
79	NANDHINI.M	II BSC CHEMISTRY
80	NARMADHA.R	II BSC CHEMISTRY
81	NATHIYA.D	II BSC CHEMISTRY
82	NIRANJITHA.T	II BSC CHEMISTRY
83	NIROSHA.K	II BSC CHEMISTRY
84	NITHYA M	II BSC CHEMISTRY
85	PREETHI.T	II BSC CHEMISTRY
86	PRIYA DHARSHINI.M	II BSC CHEMISTRY
87	RAGAVI.S.V	II BSC CHEMISTRY
88	SANGEETHA.A	II BSC CHEMISTRY
89	SANTHIYA.S	II BSC CHEMISTRY
90	SHAFEYA BANU.A	II BSC CHEMISTRY
91	SHALINI.K	II BSC CHEMISTRY
92	SHALINI.S	II BSC CHEMISTRY
93	SHARMILA DEVI.S	II BSC CHEMISTRY

  
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94	SUGIRTHA.S	II BSC CHEMISTRY
95	VARSHINI.K	II BSC CHEMISTRY
96	VAISHNAVI.B	II BSC CHEMISTRY
97	VINITHA.R	II BSC CHEMISTRY
98	DHIVYA. M	II MSC CHEMISTRY
99	FARHANA. A	II MSC CHEMISTRY
100	GEETHA. P	II MSC CHEMISTRY
101	KAVIYA. R	II MSC CHEMISTRY
102	KAVIYA. S	II MSC CHEMISTRY
103	MAHALAKSHMI. S	II MSC CHEMISTRY
104	NANDHINI. B	II MSC CHEMISTRY
105	NAVANEETHA. V	II MSC CHEMISTRY
106	NIVETHA. M	II MSC CHEMISTRY
107	POOVARASI. V	II MSC CHEMISTRY
108	SHARMILA. P	II MSC CHEMISTRY
109	YAZHINI PIRABHA. R.S	II MSC CHEMISTRY
110	ASIYA BEGUM.J	III BSC CHEMISTRY
111	BAVADHARSHINI.N	III BSC CHEMISTRY
112	DHIVYA.A	III BSC CHEMISTRY
113	ELAKKIYA.P	III BSC CHEMISTRY
114	GAYATHRI.M	III BSC CHEMISTRY
115	GAYATHRI.M	III BSC CHEMISTRY
116	HEMA PRIYA.M	III BSC CHEMISTRY
117	INDHU.C	III BSC CHEMISTRY
118	JANANI.S	III BSC CHEMISTRY
119	JAYASHRI.M	III BSC CHEMISTRY
120	JEEVITHA.P	III BSC CHEMISTRY
121	KARTHIHA.R	III BSC CHEMISTRY
122	KAVIYA.P	III BSC CHEMISTRY
123	KIRITHIKA.M	III BSC CHEMISTRY
124	KIRUTHIKA.B	III BSC CHEMISTRY
125	KRITHIKA.R	III BSC CHEMISTRY
126	LOGITHA.A	III BSC CHEMISTRY

  
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127	MADHUMITHA.P	III BSC CHEMISTRY
128	MEGAPRIYA.J	III BSC CHEMISTRY
129	MOUSIKA.T	III BSC CHEMISTRY
130	NALINI.T	III BSC CHEMISTRY
131	NANDHINI.M	III BSC CHEMISTRY
132	NANDHINI.R	III BSC CHEMISTRY
133	NANDHINI.R	III BSC CHEMISTRY
134	NANTHINI.R	III BSC CHEMISTRY
135	NAVOTHINI. T	III BSC CHEMISTRY
136	NIVETHA.D	III BSC CHEMISTRY
137	PARKAVI.S	III BSC CHEMISTRY
138	PAVITHRA.V	III BSC CHEMISTRY
139	POONGODI.M	III BSC CHEMISTRY
140	PRADEEPA.P	III BSC CHEMISTRY
141	PUNITHA.S	III BSC CHEMISTRY
142	RAMYA.C	III BSC CHEMISTRY
143	RANJITHA.P	III BSC CHEMISTRY
144	RUBANA.T	III BSC CHEMISTRY
145	SAITHINIYA.M	III BSC CHEMISTRY
146	SANTHIYA.S	III BSC CHEMISTRY
147	SARAVANAPRIYA.S	III BSC CHEMISTRY
148	SARMINA.D	III BSC CHEMISTRY
149	SHARMILA.A	III BSC CHEMISTRY
150	SHOBHANA.T	III BSC CHEMISTRY
151	SOUNDARYA.S	III BSC CHEMISTRY
152	SOUNTHARYA.R	III BSC CHEMISTRY
153	VIGASHINI.G	III BSC CHEMISTRY
154	VISHNUPRIYA.G	III BSC CHEMISTRY
155	VISITHRA.R	III BSC CHEMISTRY

  
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