### FATIMA COLLEGE (AUTONOMOUS), MADURAI-18

# ENTREPRENEURSHIP DEVELOPMENT CELL ACADEMIC YEAR 2016-17

Title : Demo Session on Household Products

Date : 19/9/2016

Resource Person/s :Dr.B.Vinosha

**Assistant Professor** 

**Department of Chemistry** 

No. of Participants: 42

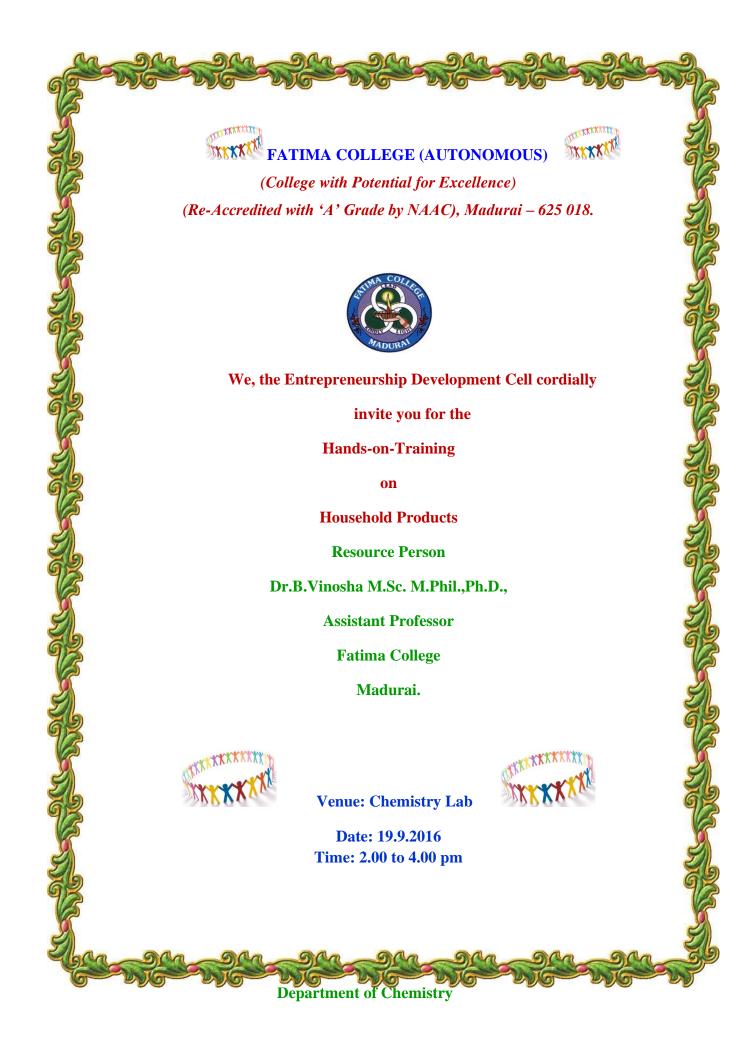
Focus on : Entrepreneurship Development

Outcome : Students learnt how to make phenyl and detergent powder

through live demonstration and hands on training.

#### **REPORT**

Entrepreneurship Development Cell activities for the year 2016-17 began with an orientation session on Entrepreneurial skills. Another training session on making household products like phenyl, detergent powder, sambrani and candles etc was held jointly with the Department of Chemistry. The Young Fatimites were enhanced with entrepreneurial skills and they are motivated to become entrepreneurs.



## Practical Session on Phenyol Making, Detergent powder etc. – Dr.B.Vinosha





### **Participant List**

S. No	Reg No	Name
1	2016E60	SHIVA SHREE S
2	2016E61	SIVARANJANI C
3	2016A07	ARCHANA S
4	2016A09	AROCKIA ANCY INFANTA P
5	2016A10	AROCKIA MARY J
6	2016A11	ARUNA DEVI A
7	2016A12	AVILA MARIA THERESAL P
8	2016A13	BEULA A
9	2016A14	BEULA K
10	2016A15	BHUVANESWARI R
11	2016A16	CHRISTIAN SHYINE LINCY M
12	2016A17	DEEPALAKSHMI S
13	2016A18	DEIVANAI V
14	2016A19	INFANT RUBA B
15	2016A21	JAYAPONMATHI R
16	2016A22	JENIFER ROSE MARIYAL M
17	2016A23	JENI PRABHA J
18	2016A24	KANAGAMANI SHOPIKA K
19	2016A25	KARPAGAVALLI R
20	2016A26	KEERTHIKA R
21	2016A27	LAKSHMIPRIYA M
22	2016A28	LATHA DEVI C
23	2016A29	LAVANYA T H
24	2016A30	LEEMA ROSE J
25	2016A31	MADHUBALA V
26	2016A32	MADHUMIDHA V
27	2016A33	MAHALAKSHMI B
28	2016A34	MAHALAKSHMI S
29	2016A35	MALARSELVI P
30	2016A36	MARIA JANCY A
31	2016A37	MARIA MONIKA J
32	2016A38	MARIYAM PREETHI S
33	2016A39	MEENADEVI S
34	2016A40	MEENAKSHI S
35	2016A41	MEGALA V
36	2016A42	MEHALA S
37	2016A43	MONISA R
38	2016A44	MUTHUMARI PANDI V
39	2016A49	POOJA P
40	2016A50	PRAGATHII R M
41	2016A51	PRIYADHARSHINI M
42	2016A52	RAMYA M