

(Autonomous)

Affiliated to Madurai Kamaraj University Re-Accredited with 'A++' by NAAC (Cycle - IV) Mary Land, Madurai - 625018, Tamil Nadu

DEPARTMENT OF CHEMISTRY

Title : "LPG Safety Awareness Programme"

Date : 9-3-2023

Resource Person/s: 1.Mr. R. BALA SUBRAMANIYAM,

GM, IOC Ltd., Madurai Bottling Plant

2. SMT. L. MIRUDHUBASHINI,

Manager, (LPG-S), IOC Ltd., Madurai

3. Mr. S. PALANIRAJAN,

Vigneswar Enterprises, Indane Distributor

No. of Participants: 11 faculty members and 134students (145)

Focus on : Skill Development

Outcome : Students exposed to techniques of LPG safety and

Conservation

REPORT OF ASSOCIATION PROGRAM ON" LPG Safety Awareness Programme" on 9TH MARCH,2023.

Invitation





(Autonomous)

Affiliated to Madurai Kamaraj University
Re-Accredited with 'A++' by NAAC (Cycle - IV)
Mary Land, Madurai - 625018, Tamil Nadu

The Fatima College chemistry association is in collaboration with **Indian Oil Corporation**, organized An Awareness program on LPG- Safety and Conservation at Sanjose Seminar Hall, Fatima College, Madurai on 9.3.2023 at 11.30 AM. **Mr. R. BALA SUBRAMANIYAM**, **GM**, **IOC Ltd.**, Madurai Bottling Plant, Shared his experiences in LPG field and narrated LPG is an excellent, environmentally friendly fuel with hundreds of millions of satisfied consumers across all parts of the world.

Like all forms of energy, LPG is potentially hazardous if mishandled or misused. **SMT. L. MIRUDHUBASHINI, Manager, (LPG-S), IOC** Ltd., Madurai talked about the importance of saving the LPG while cooking and highlighted the following

- It is a good practice to cover cooking vessels and pans with a lid, as an open vessel loses heat to the atmosphere, which means a waste of fuel.
- The small burner consumes 6% to 10% less of LPG when compared to large burner so an awareness was created among girls students on LPG Conservation

Simple hacks were given to make LPG cylinder last longer

- Keep the utensils clean and dry
- Always measure the ingredient
- Soaking the dal for some times before cooking it.
- Cooking food in a pressure cooker.
- Keeping the vegetables chopped before lighting the gas for cooking.
- Cooking food in an open pan kept on low flame
- Avoid open vessel cooking
- Regular cleaning of Gas stove –burner

The Resource person **Mr. S. PALANIRAJAN**, **Vigneswaran Enterprises**, **Indane Distributor**, Madurai conducted a mini quiz on LPG- Safety and Conservation with Chemistry back ground, All PG and UG students were actively participated in LPG quiz and won the prizes.



(Autonomous)

Affiliated to Madurai Kamaraj University
Re-Accredited with 'A++' by NAAC (Cycle - IV)
Mary Land, Madurai - 625018, Tamil Nadu

Dr. B. MEDONA, Associate professor & Head , Department of Chemistry, Fatima College along with the **Dr. B. SUGANTHANA**, Assistant Professor cum Association in charge, Department of Chemistry, Fatima college, Madurai took an initiative to create a awareness on LPG- Safety and conservation in students mind both at UG and PG level and organized this academic program for the growth of

students through chemistry association. More than 100 students and 11 faculty members were benefitted by this program.

Photos

Mr. R. BALA SUBRAMANIYAM, GM, IOC Ltd., Madurai Bottling Plant, narrated the LPG-SAFETY SMT. L. MIRUDHUBASHINI, Manager, (LPG-S), IOC Ltd., Madurai highlighted the importance of saving the LPG while using at home.







(Autonomous)

Affiliated to Madurai Kamaraj University Re-Accredited with 'A++' by NAAC (Cycle - IV) Mary Land, Madurai - 625018, Tamil Nadu



Students actively participated in LPG- QUIZ and interacted with IOC members and won prizes



Fatima College chemistry association is in collaboration with Indian Oil Corporation, organized An Awareness program on LPG- Safety and Conservation at Sanjose Seminar Hall, Fatima College, Madurai on 9.3.2023



(Autonomous)

Affiliated to Madurai Kamaraj University Re-Accredited with 'A++' by NAAC (Cycle - IV) Mary Land, Madurai - 625018, Tamil Nadu



Name list of Participants:



(Autonomous)

| .No | Reg.No | Name |
|-----|----------|---------------------|
| 1. | '2022C01 | ABINAYA SRI S |
| 2. | '2022C02 | ABITHA A |
| 3. | '2022C03 | AKILA P |
| 4. | '2022C04 | ANU VARSHINI J H |
| 5. | '2022C05 | ANUSANTHALIKA D |
| 6. | '2022C06 | AROCKIA CHRISTINA V |
| 7. | '2022C07 | ATCHAYA DHARSHINI M |
| 8. | '2022C08 | ATCHAYA K |
| 9. | '2022C09 | BHUVANESHWARIS |
| 10. | '2022C10 | DHANYA SHREE M |
| 11. | '2022C11 | DIVYA M |
| 12. | '2022C12 | FATHIMA ZOHARA R |
| 13. | '2022C13 | GIRIJA V |
| 14. | '2022C14 | GOKILA M |
| 15. | '2022C15 | INFANT JESLY S |
| 16. | '2022C16 | JEEVITHA K |
| 17. | '2022C17 | JERLIN REEGA Y |
| 18. | '2022C19 | JOAN LITY INFANTA A |
| 19. | '2022C20 | JOSEPHINE TERESA X |
| 20. | '2022C21 | KALAIARASI K |
| 21. | '2022C22 | MARIA FENISIYA P |
| 22. | '2022C23 | MEENALOSINI A |
| 23. | '2022C24 | OVIYA S |



(Autonomous)

| 24. | '2022C25 | PANDIMEENA T |
|-----|----------|-----------------------|
| 25. | '2022C26 | PAVITHRA R |
| 26. | '2022C27 | PRIYADHARSHINI M |
| 27. | '2022C28 | RAMYA M |
| 28. | '2022C29 | RANJANI S |
| 29. | '2022C31 | RIZWANA A |
| 30. | '2022C32 | ROHINI C.M |
| 31. | '2022C33 | ROHINI M |
| 32. | '2022C34 | SAKANA SRI K J |
| 33. | '2022C35 | SANDHIYA M |
| 34. | '2022C36 | SANDHIYA P |
| 35. | '2022C38 | SHAWLA NANDHINI S.S. |
| 36. | 2022C39 | SIVA ROOBINI S |
| 37. | '2022C40 | SUCHITHRA BENATICTA S |
| 38. | '2022C41 | TANSILA A |
| 39. | '2022C42 | THIRUMALAR S |
| 40. | '2022C43 | VANITHA J |
| 41. | '2022C44 | VARSHINI S |



(Autonomous)

| 42. | '2020C01 | ABINAYA PRABHA B |
|------|----------|--------------------------|
| 43. | '2020C02 | AKSHARA M |
| 44. | '2020C03 | AKSHAYA VARSHINI B |
| 45. | '2020C04 | ALLWINA JENCY S |
| •46. | '2020C06 | AROCKIYA AMALA SONIYA A |
| 47. | '2020C07 | BALASRE B |
| 48. | '2020C08 | BOWYA DURGA G |
| 49. | '2020C09 | CHRISTY D |
| 50. | '2020C10 | DEVAKI M |
| 51. | '2020C12 | EZHIL M |
| 52. | '2020C13 | FERMI E |
| 53. | '2020C14 | GAYATHRI S |
| 54. | '2020C15 | GNANAJASMINE J |
| 55. | '2020C16 | HAMSAVARDHINI S |
| 56. | '2020C17 | HEMA JASMINE A |
| 57. | '2020C19 | INFANTA SAGAYA SHALINI J |
| 58. | '2020C20 | JANANI S |
| 59. | '2020C21 | JANANI VR |
| 60. | '2020C23 | JENICHRISTY AA |
| 61. | '2020C25 | JOE AMIRTHA A |
| 62. | '2020C29 | LOSHANA E |
| 63. | '2020C30 | MACTALIN AJITHA C |
| 64. | '2020C32 | PRIYA M |
| 65. | '2020C33 | PRIYANKA K |
| 66. | '2020C34 | RAJSRI M |
| 67. | '2020C35 | REBEKA J |
| 68. | '2020C36 | SHANTHINI K |



(Autonomous)

| 69. | '2020C37 | SHARMILA P |
|-----|------------|-----------------------|
| 70. | '2020C38 | SHERINSAMANTHA V |
| 71. | '2020C39 | SIVARANJANI J |
| 72. | '2020C40 | SMITHA ANGEL R |
| 73. | '2020C43 | SWETHA S |
| 74. | '2020C44 | THASLIMA NASRIN S |
| 75. | '2020C45 | TRINITY MARY SALOMY D |
| 76. | '2020C46 | UDHAYAKUMARI P |
| 77. | '2020C47 | VARSHINIT |
| 78. | '2020C48 | VISHALINI R |
| 79. | '2020C49 | VISHVA PRABA R S |
| 80. | 2020C50 | YASHIN I. R |
| 81. | 2021MSCC01 | ASHA BANU A |
| 82. | 2021MSCC02 | BHAVANI M |
| 83. | 2021MSCC03 | DEEPTHI N |
| 84. | 2021MSCC04 | HEMA DHARSHINI R |
| 85. | 2021MSCC05 | INFANTAJENIFER A |
| 86. | 2021MSCC06 | JANANI H |



(Autonomous)

| | 87. | 2021MSCC07 | JANANI R |
|---|------|--------------------|------------------------------|
| | 88. | 2021MSCC08 | JASMINE JENOBHA D |
| | 89. | 2021MSCC11 | LOGESHWARI K |
| | 90. | 2021MSCC13 | MAGIMAGRACE V |
| | 91. | 2021MSCC14 | MANSOORUL SAJITHA THASLEEM M |
| | 92. | 2021MSCC15 | MATHU MEENA P |
| | 93. | 2021MSCC16 | PERARASI R C |
| | 94. | 2021MSCC17 | SANTHANA KARTHIKA S |
| | 95. | 2021MSCC18 | SHEEBA K |
| | 96. | 2021MSCC19 | SNEKA K |
| | 97. | 2021MSCC20 | SOUNTHARYA V |
| | 98. | 2021MSCC21 | SRI HARSHINI M |
| T | 99. | 2021MSCC22 | SUBASHINI M |
| | 100. | 2021MSCC23 | SUBASHINI V |
| | 101. | 2021MSCC24 | YUVARANI K |
| | 102. | 2021MSCC25 | FEBIA C |
| | 103 | 2021MSCC26 | MARIYA JOSE PRINCIYA J |
| | 104 | 2021MSCC27 | JOY JULIE ANSLIN A |
| | 105 | 2021MSCC28 | SABITHRA S |
| | 106 | 2021MSCC29 | SHANMUGAPRIYA P |
| | 107 | 2021MSCC30 | VISWATHIKA K |
| | 108 | 2021MSCC31 | SNEHA P S |
| - | 109 | 2021MSCC22 | YUVARANI K |
| | 110 | 2021MSCC23 | FEBIA C |
| | 111 | 2021MSCC24 | MARIYA JOSE PRINCIYA J |
| | 112 | 2021MSCC25 | JOY JULIE ANSLIN A |
| | 113 | 2021MSCC26 | SABITHRA S |
| | 115 | 2021MSCC 27 | SHANMUGAPRIYA P |



(Autonomous)

| 116 | 2021MSCC28 | VISWATHIKA K |
|-----|-----------------------|----------------------|
| 117 | 2021MSCC29 | SNEHA P S |
| 118 | 2021MSCC30 | YUVARANI K |
| 119 | 2021MSCC31 | FEBIA C |
| 120 | 2022MSCC02 | S.AKILA |
| 121 | 2022MSCC11 | G.KAVIYA |
| 122 | 2022MSCC09 | J.KANISIOUS MARY |
| 123 | 2022MSCC17 | N.SAKTHI PANDIMEENA |
| 124 | 2022MSCC06 | M.DEVIKA |
| 125 | 2022MSCC12 | N.MEERA SOWMIYA |
| 126 | 2022MSCC14 | S.PRIYA DHARSHINI |
| 127 | 2022MSCC04 | A.ARULSNEHA |
| 128 | 2022MSCC10 | R.KARTHIKA |
| 129 | 2022MSCC19 | M.SNEKA |
| 130 | 2022MSCC15 | R.RAMYA |
| 131 | 2022MSCC21 | K.SUDARSORNALAKSHMI |
| 132 | 2022MSCC03 | A.ARUL SHILPA |
| 133 | 2022MSCC08 | J.INFANT NATALIA |
| 134 | 2022MSCC01 | S.ABHISEKA |
| 135 | 2022MSCC16 | V.RESHMA |
| 136 | 2022MSCC23 | K.BRINDHA |
| 137 | 2022MSCC 20 | G.SOUNDARYA |
| 138 | 2022MSCC22 | S.UDHAYA PRIYA |
| 139 | Dr. S. SUKUMARI | ASSOCIATE PEROFESSOR |
| 140 | Dr. A. RAJESWARI | ASSOCIATE PEROFESSOR |
| 141 | Dr. B. SUGANTHANA | ASSISTANT PROFESSOR |
| 142 | Dr. A. ARUL DEEPA | ASSISTANT PROFESSOR |
| 143 | Dr. M. PRIYADHARSHINI | ASSISTANT PROFESSOR |



(Autonomous)

| 144 | or. S. SUBIMOL | ASSISTANT PROFESSOR |
|-----|----------------|--|
| 145 | A. AKILA | Substitute for Dr.B. MEDONA |
| | | |
| 4 | | |
| | | |
| | | S. Tedono |
| | | Signature of HOD |
| | | HEAD |
| _ | | Department of Chemistry Fatime College (Autonomous) Madurai - 625 018. |
| | | Madurai - 625 018. |
| | | |
| | | |
| | | |
| | | |
| | | |