MoU Signing with Department of Chemistry, Sacred Heart College, Chalakudy and Science Center, Kodungallur, Kerala, India

Report:

Apart from a collaboration executed on 05/07/2017, a new MoU was signed with the Science Center. Kodungallur, Thrissur. Science Center is an autonomous research institution which comes under the Charitable Society named Society for Science and Students (Reg No. 201/06). This organization facilitates student research projects in collaboration with reputed colleges and science departments.

As part of the new MoU, several programmes like training for students, help for student projects, entrepreneurial activities, exchange of students for academic purposes, running of Diploma programmes as a joint venture, collaboration for faculty exchange etc.

Activity report of the programme

Workshop on making hair gel and fabric conditioner on 25/10/2021

In order to foster *Social Responsibility* & Community Engagement among students, the department has organized a workshop by a faculty exchange from the Science Center to give hands-on training on making hair gel and fabric conditioner by Sreejith V.S, Director of Science Center for all students on 25/10/2021. 78 students participated in the program. Dr. Santhosh Paul (HOD of chemistry department) inaugurated the training program.

LIGHT SHINES IN DARKNESS

Photographs of signing MoU







Scanned MoU

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CZ 748543

Memorandum of Understanding between Department of Chemistry, Sacred Heart College, Chalakudy & Science Center, Kodungallur

Department of Chemistry, Sacred Heart College, hereinafter referred to as 'CHEM-SHC' and Science Center, Kodungallur hereinafter referred to as 'SCK', hereinafter individually referred to as "the Party" and jointly referred to as "The Parties", desiring to support the cooperation between the parties in education and training programmes and have reached the following understanding:

OBJECTIVE OF COOPERATION: The objective of this Memorandum of Understanding (MqU) is to cooperate in educational projects in areas of mutual interest.

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SCOPE OF COOPERATION: The Parties agree to implement cooperation programs including

but not limited to:

a. Best practices

b. Seminars, workshops, hands-on training, UG/PG projects, etc.

c. Skills based certification courses that are left to the choice of the two parties

c. Other areas as mutually agreed upon by the Parties.

LOCATION OF ACTIVITIES: The Parties agree to implement the programs at CHEM-SHC and SCK and any changes of the location of the programs shall be mutually agreed upon by the Parties.

To implement this MoU: (1). CHEM-SHC appoints the Head of the Department, Department of Chemistry, hereinafter referred to as CHEM-SHC rep. (2). SCK appoints the Director, Science Center, Kodungallur, hereinafter referred to as SCK rep.

Any cooperation under this MoU is subject to the availability of funding sources and approval by relevant authorities.

Entry into Force, Duration and Termination

This MoU shall enter into force on the date of signing.

- This MoU shall remain in force for a period of five (5) years and may be extended for another period of five (5) years by mutual written consent of the Parties
- 2) Either Party may terminate this MoU at any time by giving written notification to the other Party on its intention to terminate this MoU, three (3) months prior to the date of the termination

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3) The termination of this MoU shall not affect the completion of any projects and programs

in progress and not completed at the time of termination.

The undersigned, have signed this MoU.

Principal

Head of the Department

Director

Dr. Sr. Reena Ittyachan Sacred Heart College Chalakudy Dr Sr Reena ittyachan Principal Sacred Heart College Chalakudy



Dr. Santhosh Paul Department of Chemistry Sacred Heart College, Chalakudy partment of Chemistry Sacred Heart College

Chalakudy 680 669 No: 201

Sreejith V S Science Center Kodungallur

Sreejith V.5 Director Science Centre

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A scene from the programme



workshop on 25/10/2021



Name of the person participated from partnering institution as part of faculty exchange -

Sreejith V.S, Director of Science Center

List of students who attended the session :

| Sl. No. | Name of the student | Class |
|---------|-----------------------|----------------|
| 1. | Nivedhitha P. Subhash | I DC Chemistry |
| 2. | Riya Fathima T.A | I DC Chemistry |
| 3. | Anusree E. | I DC Chemistry |
| 4. | Aagnadas R.M | I DC Chemistry |
| 5. | Krishnapriya | I DC Chemistry |
| 6. | Anagha Sunil | I DC Chemistry |

| 7. | Aishaba M.M | I DC Chemistry | |
|-----|--------------------------|-----------------|----|
| 8. | Efriya P.J | I DC Chemistry | |
| 9. | Nashva N | I DC Chemistry | |
| 10. | Nandhana P.S | I DC Chemistry | |
| 11. | Aswani Jibi | I DC Chemistry | |
| 12. | Avanya A. | I DC Chemistry | |
| 13. | Deepthi K. | I DC Chemistry | |
| 14. | Sreenandhana A.S | I DC Chemistry | |
| 15. | Bhavana K. | I DC Chemistry | |
| 16. | Krishnaja | I DC Chemistry | |
| 17. | Abhirami | I DC Chemistry | |
| 18. | Aswathy | I DC Chemistry | |
| 19. | Souparnika | I DC Chemistry | |
| 20. | Hridaya | I DC Chemistry | |
| 21. | Ahal <mark>ya V.L</mark> | II DC CHEMISTRY | |
| 22. | Aiswarya P.R | II DC CHEMISTRY | |
| 23. | Aiswarya Krishnan | II DC CHEMISTRY | A |
| 24. | Akhila A.B | II DC CHEMISTRY | 19 |
| 25. | Amritha T.K | II DC CHEMISTRY | |
| 26. | Anupama K. B | II DC CHEMISTRY | |
| 27. | Biji V.L | II DC CHEMISTRY | |
| 28. | Hiba U. | II DC CHEMISTRY | |
| 29. | Jaishna E.M | II DC CHEMISTRY | |
| 30. | Jewel Johny | II DC CHEMISTRY | |
| 31. | Jyothilakshmi A.S | II DC CHEMISTRY | |
| 32. | Krishnapriya C.G | II DC CHEMISTRY | |
| 33. | Shahanaz Fathima | II DC CHEMISTRY | |
| | | | |

| 34. | Sneha Shaju | II DC CHEMISTRY |
|-----|-----------------|-----------------|
| 35. | Uthara T.B | II DC CHEMISTRY |
| 36. | Aleena Joshy | II DC CHEMISTRY |
| 37. | Aleena Joy | II DC CHEMISTRY |
| 38. | Anagha Sunil | II DC CHEMISTRY |
| 39. | Angel Feba | II DC CHEMISTRY |
| 40 | Aswathy Pradeep | II DC CHEMISTRY |
| 41. | Manjima Sanil | II DC CHEMISTRY |
| 42. | Megha P.P | II DC CHEMISTRY |
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|-----|--------------------------------|------------------|----|
| 43. | Pavithra R. Menon | II DC CHEMISTRY | |
| 44. | Sandra M.A | II DC CHEMISTRY | |
| 45. | Sreelakshmi E.K | II DC CHEMISTRY |] |
| 46. | Aiswarya A S | III DC CHEMISTRY | |
| 47. | Anak <mark>ha A S</mark> | III DC CHEMISTRY | |
| 48. | Anija K G | III DC CHEMISTRY | |
| 49. | Anjana A S | III DC CHEMISTRY | |
| 50. | Ansa Joji | III DC CHEMISTRY | 10 |
| 51. | Aparna T N ^{GHT} SHIN | III DC CHEMISTRY | 2 |
| 52. | Athira T N | III DC CHEMISTRY | |
| 53. | Darena Davis | III DC CHEMISTRY | |
| 54. | Delna Thomas | III DC CHEMISTRY | |
| 55. | Devika Chandran | III DC CHEMISTRY | |
| 56. | Jyothilakshmi D A | III DC CHEMISTRY | |
| 57. | Krishnapriya P V | III DC CHEMISTRY | |
| 58. | Riya Royis | III DC CHEMISTRY | |
| 59. | Rosmy Roy | III DC CHEMISTRY | |
| | | | |

| 60. | Soniya Paulson | III DC CHEMISTRY |
|-----|------------------|------------------|
| 61. | Anna Joseph | III DC CHEMISTRY |
| 62. | Anuja P A | III DC CHEMISTRY |
| 63. | Mariya Jose | III DC CHEMISTRY |
| 64. | Merin Elizabeth | III DC CHEMISTRY |
| 65. | Midhuna M | III DC CHEMISTRY |
| 66. | Phoncy Paul | III DC CHEMISTRY |
| 67. | Anjaly Antony | II Msc Chemistry |
| 68. | Ann Mariya Shaji | II Msc Chemistry |
| 69. | Diniya V. V | II Msc Chemistry |
| 70 | Jaina C. J | II Msc Chemistry |
| 71 | Jency Joy | II Msc Chemistry |
| 72. | Julieya John | II Msc Chemistry |
| 73. | Mariya Davis | II Msc Chemistry |
| 74. | Neeraja P | II Msc Chemistry |
| 75. | Nimisha C | II Msc Chemistry |
| 76. | Reegha Davis | II Msc Chemistry |
| 77 | Sajitha Barvin S | II Msc Chemistry |
| 78 | Smitha K | II Msc Chemistry |