

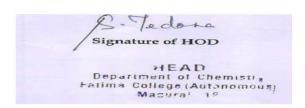
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2023- 24 MOU - Activity 1

List of PG students who have done their Internship in (Nano Center) Material Research Center

S.no	Reg.no	Names
1	2022MSCC02	AKILA S
2	2022MSCC04	ARULSNEHA A
3	2022MSCC05	DELICIA A
4	2022MSCC08	DEVIKA M
5	2022MSCC10	KARTHIKA R
6	2022MSCC15	RAMYA R
7	2022MSCC17	SAKTHI PANDIMEENA N
8	2022MSCC18	SHANMUGAPRIYA M
9	2022MSCC19	SNEKA M
10	2022MSCC21	SUDARSORNALAKSHMI K
11	2022MSCC22	UDHAYA PRIYA S





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Dr. S. Selvasekarapandian

Director

Date: 15.06.2023

CERTIFICATE

This is to certify that S. AKILA (2022MSCC02), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that A. ARULSNEHA (2022MSCC04), Department of Chemistry, Fatima College, (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that A. DELICIA (2022MSCC05), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that M. DEVIKA (2022MSCC06), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that R. KARTHIKA (2022MSCC10), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that R. RAMYA (2022MSCC15), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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Dr. S. Selvasekarapandian Director Date: 15.06.2023

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This is to certify that N. SAKTHI PANDIMEENA (2022MSCC17), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore, She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that M. SHANMUGAPRIYA (2022MSCC18), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that M. SNEKA (2022MSCC19), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that K. SUDARSORNALAKSHMI (2022MSCC21), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

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This is to certify that S. UDIIAYA PRIYA (2022MSCC22), Department of Chemistry, Fatima College (Affiliated to Madurai Kamaraj University), Madurai has successfully completed her Internship under the mentorship of Dr. S. Selvasekarapandian, Emeritus Professor, Bharathiar University & Director, Materials Research Center, Coimbatore. She worked on the title "FABRICATION OF PRIMARY LITHIUM ION CONDUCTING BATTERY USING PSIDIUM GUJAVA LEAF (GUAVA LEAF) AS BIOMATERIAL BASED ELECTROLYTE" in Materials Research Center, Coimbatore during the period of 15.05.2023 to 15.06.2023.

S. Selvecentel -.

Director