Faculty Profile



1. Name : Dr. C. Lalremmawii

2. **Designation** : Assistant Professor

3. Teaching Areas : Educational Test and Experiments, Educational

Technology, Life Skills Education, Educational

Planning and Management, Philosophical and

Sociological Foundations of Education,

Development of Education in India.

4. Research Interest : Mathematics Education, Science Labories,

Depression Proneness, HIV/AIDS, Internet

And Social Networking Sites, Career Decision

Making Skills, Emotional Stability.

5. Educational Qualification:

- 1) BA, Education (Honour), Government J. Thankima College, Mizoram University (2010).
- 2) MA, Education, School of Humanities, Mizoram University (2012).
- 3) M.Phil, Department of Education, School of Education and Humanities, Mizoram University (2015). Title of Dissertation: 'Mathematics education in secondary schools in Aizawl City: An Analytical Study'.
- 4) NET (2018)
- 5) Ph. D., Department of Education, School of Education and Humanities, Mizoram University (2021). Title of Thesis: 'Mathematics Education in Secondary Schools in Mizoram: Status, Problems and Prospects''.

6. Professional Experiences:

- Appointed as Project Fellow under the project entitled Status of Science
 Laboratories in Higher Secondary Schools of Mizoram by Mizoram
 Science, Technology & Innovation Council (MISTIC), An
 Autonomous Government Institution, Directorate of Science &
 Technology, Govt. of Mizoram in the year 2022.
- 2) Appointed as Office Bearers in Government J. Thankima College Alumni Association (GJTCAA) in 2022 till date.

7. Research Publications:

- 1) Published research paper entitled *A comparison of the achievement at Matriculation level between government and private schools in the subject of mathematics within Aizawl city* in Mizoram Educational Journal (Volume-I, Issue-3 September 2015). 32-39. A National Refereed Bi-Annual Journal.
- 2) Published research paper entitled An analysis of the profiles of mathematics teachers of secondary schools in Aizawl city in Mizo Studies (Volume-IV, Issue-4 October-December 2015). 482-490. A Quarterly Refereed Journal, Stable URL: www.mizostudiesmzu.com.
- 3) Published research paper entitled *An Analysis of Student Enrolment in Science Stream at College Level in Mizoram* in Mizo Studies (Volume-V, Issue-2 December 2019). 45-61. A National Refereed Bi-Annual Journal.
- 4) Published research paper entitled *A Comparative Analysis of the Performance of Secondary School Students of School Management and Gender* in Mizoram Educational Journal (Volume-VI, Issue-2, December 2020). 1-9. A National Refereed Bi-Annual Journal.
- 5) Published research paper entitled *An analysis of the performance of secondary schools students of Mizoram in high school leaving certificate examination and the position of mathematics in their weekly time table* in International Journal of Research and Analytical Reviews (Volume-7, Issue-3 September 2020). 998-1006. UGC and ISSN Approved and added in the UGC Approved List of Journals. Stable URL: www.ijrar.org.

- 6) Published research paper entitled *Science Laboratories in Higher Secondary Schools of Mizoram* in IJFANS International Journal of Food and Nutritional Sciences (Volume-11, Issue-3 December 2022). 2197-2205. UGC CARE Listed (Group-I) Journal.
- 7) Published research paper entitled *An Analysis of the Profiles of Science Teachers in Higher Secondary Schools in Mizoram* in Strad Research (Volume-9, Issue-7 July 2022). 487-494. An UGC-CARE Approved Group 2 Journal, An ISO: 7021-2008 Certified Journal. Stable URL: https://doi.org/10.37896/sr9.7/035.
- 8) Published research paper entitled *Human Resources and Practical Classes for Science in Higher Secondary Schools of Mizoram* in Mizo Studies (Volume-XI, Issue-4 October-December 2022). 488-496. A Quarterly Refereed Journal. Stable URL: www.mizostudiesmzu.com.
- 9) Published research paper entitled Assessment of the Contents of Mathematics Syllabus Prescribed by MBSE for Secondary Schools Based on CBSE Syllabus in Dogo Rangsang Research Journal (Volume-13, Issue-3 March 2023). 94-101. A Bilingual Research Journal, Indexed in UGC-Care list.
- 10) Published research paper entitled *Depression Proneness Among Students at Govt. J. Thankima College and Govt. Aizawl College* in Mizo Studies (Volume-XIII, Issue-2 April-June 2024). 266-275. A Quarterly Refereed Journal. Stable URL: www.mizostudiesmzu.com.
- 11) Published research paper entitled *Level of Depression Proneness among* the Students in Govt. J. Thankima College in GOVT. J. THANKIMA COLLEGE 18th Annual Magazine 2023-2024 (July 2024). 254-261. Stable URL: www.jtc.edu.in.
- 12) Published research paper entitled *An Analysis of the Training Profile of Mathematics Teachers and the Achievements of Secondary School Students in Mathematics within Aizawl City* in a Book Name TEACHER EDUCATION IN INDIA Issues and Concerns. 2017. Chapter Nine Contributor, 89-96. Cambridge Scholars Publishing. ISBN (10):1-4438-8609-2, ISBN (13):978-1-4438-8609-3.

8. Paper Presentations

- 1) Presented paper entitled *A comparison of the profile of government mathematics teachers with that of private schools in Aizawl city* at National Level Seminar on **21**st **CENTURY CHALLENGES IN TEACHER EDUCATION** organized by Institute of Advanced Study in Education Aizawl, Mizoram on 22nd & 23rd June, 2015.
- 2) Presented paper entitled *An analysis of the training profile of mathematics teachers and the achievement of secondary school students in mathematics within Aizawl city* at National Level Seminar on **Teacher Education: Present Scenario and Future Prospects with Special Reference to North East India** organized by Department of Education, Mizoram University on 22nd -23rd March, 2016.
- 3) Presented paper entitled *Students' enrolment and placement of mathematics teachers in secondary schools of Mizoram* at State Level Seminar on **State Level Seminar on Contemporary Issues in Education** organized by Mizoram Educational Foundation on 24th May, 2018.
- 4) Presented paper entitled An analysis of the performance of secondary school students of Mizoram in mathematics subject at National Level Webinar on Contemporary Issues and Trends in Indian Education II organized by Mizoram Educational Foundation on 18th & 19th November, 2020.
- 5) Presented paper entitled Association of Screen Time with Academic achievement among College Students in Aizawl District at National Level Seminar on Educating Youth in the Digital and Transformative Innovation Age organized by Department of Education, Pachhunga University College on 8th & 9th June, 2023. P
- 6) Presented paper entitled Rural and Urban Attitude of Students in Mathematics Subjects at Secondary Level of Mizoram at International Level Seminar on One Day International Seminar on Issues and Trends in Education organized by Kawnpui College, Mizoram on 19th March, 2024.

- 7) Presented paper entitled *Profiles of Teachers Teaching Environmental Education in Colleges of Mizoram* at International Level Seminar on **One Day International Seminar on Issues and Trends in Education** organized by Kawnpui College, Mizoram on 19th March, 2024.
- 8) Presented paper entitled *Depression Proneness among the Students of Govt. Chaltlang High School and St. Joseph High School* at International Level Seminar on **International Seminar on Issues and Trends in Education** organized by IQAC, Institute of Advanced Studies in Education (IASE), Mizoram on 12th June, 2024.
- 9) Presented paper entitled Level of Depression Proneness between the Students of Govt. J. Thankima College and Govt. Aizawl College at International Level Seminar on International Seminar on Issues and Trends in Education organized by IQAC, Institute of Advanced Studies in Education (IASE), Mizoram on 12th June, 2024.