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| <b>Name &amp; Educational Qualification</b> |  | THAMPY ABRAHAM M.Sc., M.Phil, Ph.D.   |  |
| <b>Designation</b>                          | Associate Professor ( <b>Principal w.e.f. 07-09-2012</b> ) | <b>Date of Joining</b><br>21-01-1985  |  |
| <b>Publications</b>                         |  |   |  |
| Journal Articles                            |  |   |  |
|   | Name of the Journal & Publisher                            | Volume & Date   | Title  |
| International                               | J.Computer and Mathematical Sciences (ISSN 0976-5727)      | Vol.1, 2009   | Fuzzification of Cayley's and Legranges Theorems |
|   | J.Computer and Mathematical Sciences                       | Vol.1, 2010   | On Fuzzy Representations of Fuzzy G- Modules     |
|   | Ultra Scientist of Physical Sciences (ISSN 0970-9150)      | Vol.22,2010   | On injective Fuzzy G Modules                     |
|   | Impact Journal of Science and Technology                   | Vol.7, 2013   | On Projective Fuzzy G-Modules                    |
| Books                                       |  |   |  |
| <b>Awards / Recognitions/ Consultancy</b>   |  | Was awarded Ph.D in Mathematics from Mahatma Gandhi University in the year 2008.<br>Was recognized as research guide in Mathematics by Mahatma Gandhi University in 2012. |  |

