

PROFILE



Name : M. VIJAYA SHANKARI

Qualification : Msc, M.Ed, M.phil, $\overline{P.hd}$

Designation : Assistant Professor of Mathematics
Hajee Karuth Rowther Howdia
College, Uthampalayam, Theni

Age & D.O.B : 35/21.06.1985

Gender : Female

Date of Joining : 10.02.2011

Address for communication : 4-1-21 Ahamed meeran Compound
College Road, Uthampalayam , Theni
– 625533.

Area of specialization : Ideal Topology

National Seminar Attended:-

1.	An One day international seminar on “Algebra and Applied Mathematics” held at Hajee Rowther Howdia College, Uthamapalayam 11 th January 2018.
2.	An One day National seminar on “Real Analysis & Cryboraphy” held at Hajee Karutha Rowther Howdia College, Uthamapalayam on 6 th February 2020.
3.	A National seminar on “Applications of Mathematics in Real life. (AMRL-2019)” organized by Jayaraj Annapockiam college for woman Periyakulam on 17 th December 2019.

International conference Attended:

1.	An One day international conference on “Modern Trends in mathematics” held at Hajee Karutha Rowther Howdia College, Uthamapalayam on 10 th September 2018.
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Faculty Development Programme Attended:

1.	The Online faculty development programme on “Appraisal of Mathematical learning out comes in Cypergogy Environment” organized by Arul Anandar college, Karumathur from 15.07.2020 to 17.07.2020
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2.	The Online FDP on “One week International FDP on applicable Mathematics and programming ” Organized by ‘Mohamed Sathak AJ College of Engineering Chennai’ from 07.06.2021 to 12.06.2021
3.	An One day International Professional development workshop on “Teaching and learning Pedagogy for faculty” Hajee Karutha Rowthar Howdia College, Uthamapalayam On 30 th June 2018.

Workshop attended

1.	Two days workshop on “Fuzzy set theory and its Applications” Organized by Jayaraj Annapackiam College Periyakulam on 27 th and 28 th February 2018.
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Paper Presented

1.	One day International conference on “Recent Advances in pure and Applied Mathematics” held at Arul Anandar College, Karumathur on 14 th February 2019 Presented a paper On (1,2) *- GAMMA -OMEGA
2.	Paper presented on National Conference on “Recent advances on pure and Applied Mathematics” On 19 th February 2020 presented a paper Titled. “ Ideal Decomposition of Π_g continuity ”

Paper Published

1.	“O N Contro Π_g β – Continuous Functions in Ideal topological spaces” in Advances in mathematics Scientific Journal.
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