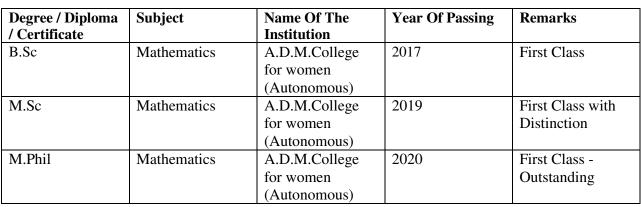
Faculty Profile

- 1. Name P.Udhaya
- 2. **Designation** Assistant Professor
- 3. **Department** Mathematics
- 4. Age & DOB 24 & 29.04.1997
- 5. Date of first appointment 02.11.2020
- 6. Date of joining in govt. service
- 7. Educational Qualification



8. Academic/Teaching Experience

S. NO.	INSTITUTION	FROM – TO
1.	A.D.M.College for women (Autonomous)	Nov 2020 to till date

9. Area of specialization Number theory

10. Area of Research Interest Number theory

11. Research Projects

MPhil Thesis Title : A Study on Diophantine Equations and its Applications

12. Membership in Academic/Professional Bodies

Internal member in Board of studies

13. Campus Leadership

• Rotaract club Coordinator

14. Seminars/Conferences/Workshops attended

S. NO.	PROGRAMMES	ORGANIZED BY	DATE
1.	Participated in one day national	sir Issac newton college of arts	January 31 st 2018
	level seminar on "Recent trend in	and science, Nagapattinam.	
	fuzzy and mathematical models "		



2	Participated in state level seminar on "Recent trends in mathematics"	sir issac newton college of arts and science, nagapattinam.	January 9 th 2016
3	National Webinar on as part of UGC paramash scheme "NAAC Critria 6&7.	A.D.M College for Women (Autonomous), Nagapattinam.	25.01.2021
4	Workshop on Teaching and Learning through E-learning Resources	A.D.M College for Women (Autonomous), Nagapattinam.	12.02.2021
5	Webinar on Path to Wealth creation : Investors rights and responsibilities	A.D.M College for Women (Autonomous), Nagapattinam.	26.11.2021
6	Faculty development programme on "Dynamics of Strudent mentoring"	A.D.M College for Women (Autonomous), Nagapattinam.	09.10.2021
7	Webinar on "Introduction to Analysis"	A.D.M College for Women (Autonomous), Nagapattinam.	22.09.2021
8	Webinar on Financial literacy programe	A.D.M College for Women (Autonomous), Nagapattinam.	16.09.2021

15. Any Other

• I Received Best **Cadet Award** and **"C"** Certificate holder in **NCC**, 2017 at A.D.M.College for women (autonomous), Nagapattinam.