PERSONAL PROFILE

Name	Ashok. A
Designation	Assistant Professor
Department	Mathematics
Primary discipline (Area of interest)	Queueing Theory
Educational qualification	M. Sc., M. Phill., (Ph. D)
Additional qualification (SET/NET/CISR/JRF)	-
Gender	Male
Date of birth	24/04/1992
Contact number	8015067303
Email	Ashokmaths.24492@gmail.com
Address for communication	PL NO:18 Kamaraj Nagar, Kotamedu, Ariyankuppam, Puducherry -605007.

CAREER PROFILE

ACADEMIC EXPERIENCE	
Total years of teaching experience (Both UG & PG)	3 months
Years of teaching experience (UG) (In current institution)	3 months
Years of teaching experience (PG) (In current institution)	-
Years of experience in current academic rank	-
Previous academic rank (if yes, mention the details)	-
Research experience (Excluding PhD)	-
Area of specialization	Queueing Theory
RESEARCH GUIDANCE	
Number of Ph.D. guided	-
Number of M.Phil. guided	-
Number of UG – projects (Project work must have been documented as dissertations)	-
Number of PG – projects (Project work must have been documented as dissertations)	-

RESEARCH & PUBLICATIONS

Number of articles published in web of science indexed journals	1
Number of articles published in Scopus indexed journals	2
Number of articles published in UGC indexed journals	2
Number of books authored	-
Number of book chapters published	-
Number of editorials published	-
Number of communications/letters published	-
Number of monographs	-
Number of course materials published	-
Number of funded research projects	-
Number of scientific innovations guided	-

EXTENSION ACTIVITIES

Number of seminars organized	International:- National:-
Number of seminars attended	International:- National:-
Number of workshops organized	International:- National:
Number of workshops attended	International:- National:-
Number of conferences organized	International:- National:-
Number of conferences attended	International:3 National:2

Number of faculty induction/development programmes organized	International:- National:-
Number of faculty induction/development programmes attended	International:- National:-
Number of refresher/orientation programmes organized	International:- National:-
Number of refresher/orientation programmes attended	International:- National:-
Number of certificate/training programmes organized	International:- National:-
Number of certificate/training programmes attended	International:- National:-
Number of invited presentations/participations	International:- National:-
Number of participations in national events/professional bodies	-
Number of international visits	-
Memberships in university bodies	-
Memberships in government bodies/meetings/societies	-
Memberships in non-government bodies/meetings/societies	-
Number of awards received	International:- National:-
Number of citations received	2
Honorary memberships	-
Honorary fellowships	-
Number of consultancy work	-
ADDITIONAL RESPONSIBILITIES (held in the current institution)	
Co-ordinator of any committees/cells (If yes, mention the name alone)	-
Member of any committees/cells (If yes, mention the name alone)	-
Any other achievements	-

DETAILS OF RESEARCH AND PUBLICATIONS:

➢ An M/M/1 Queue with Working Vacation and Vacation Interruption Under Bernoulli Schedule, International Journal of Engineering and Technology, Vol.7, pp. 448-454, (2018). (Scopus)

➢ Impatient Customers in a Markovian Queue with Multiple Working Vacation, Journal of computer and Mathematical Sciences, Vol.9, Issue.12, pp. 1979-1986, (2018). (UGC)

➢ Impatient customers in an M/M/1 Queue with working vacation and Multiple Vacation, International Journal of Future Generation Communication and Networking, Vol.13, pp.2268-2272, (2020). (Web of Sciences)

➢ Impatient customers in an M/M/1 single vacation queue and setup time, Solid State Technology, Vol. 63, Issue. 6, pp. 5969-5975, (2020). (Scoups)

DETAILS OF EXTENSION ACTIVITIES:

DETAILS OF ADDITIONAL RESPONSIBILITIES:

DETAILS OF OTHER ACHIEVEMENTS: