FIRST NAME	Dr K.NITHIYANANTHAN
DATEOF BIRTH (DD-MON-YY)	26-07-1977
FACULTY UNIQUE ID	3447
UG DEGREE	B.E. (Electrical and Electronics Engineering), FET, Annamalai University
PG DEGREE	M.E. (Power System Engineering) FET, Annamalai University
DOCTRATE DEGREE	Ph.D. (Power Systems Engineering), CEG, Anna University, Main Campus
TEACHING EXPERIENCE	24 years
RESEARCH EXPERIENCE	20 years
WORK EXPERIENCE	-
OTHER EXPERIENCE	-
AREA OF SPECIALIZATION	Electrical and Electronics Engineering
TEACHING FOR UG	24 years
TEACHING FOR PG	20 years
TEACHINGFORDIPLOMA	-
NO OF PUBLICATIONS IN NATIONAL JOURNAL	-
NO OF PUBLICATIONS IN NATIONAL CONFERENCE	-
NO OF PUBLICATIONS IN INTERNATIONAL JOURNAL	90
NO OF PUBLICATIONS IN INTERNATIONAL	10
CONFERENCE NO OF PG PROJECT GUIDED	10
NO OF DOCTRATE STUDENTS GUIDED	-
PROJECTS CARRIED OUT	5
PATENTS	2
TECHNOLOGY TRANSFER	-

RESEARCH PUBLICATION	100
NO OF BOOKS PUBLISHED WITH DETAILS	 Title: 'LOGIXPRO based SCADA simulations for Dry Ice plant', Dr K. Nithiyananthan, PrasuJain, Lambert Academic Publishing, Europe. ISBN: 978-3-659-74990-2. Title: 'Hybrid Solar Lighting', Dr K. Nithiyananthan, Priyanka Mani, Lambert Academic Publishing, Europe. ISBN: 978-3-659-85462-0. Title: 'Distribution Power Systems voltage up-gradation Model', Dr K. Nithiyananthan, Umasankar, Lambert Academic Publishing, Europe. ISBN: 978-3-659-8834-8.
	Title: 'Substation Earthing', Dr K. Nithiyananthan, Elavenil E, Lambert Academic Pubishing, Europe – ISBN 978-3- 659-97077-1.
	Title: 'Energy Efficient Digital Serial Interfaces', Dr K.Nithiyananthan, Nithya.P, Lambert Academic Publishing, Europe - 978-620-2-02167-8.
	Title: 'Micro Grids', Sanjeevikumar Padmanaban, K. Nithiyananthan, S. Prabhakar Karthikeyan, Jens Bo Holm- Nielsen CRC Publications, USA ISSN - 9780367815929