



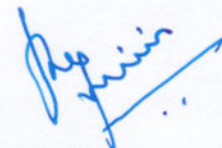
Ref. /Exam/Ph. D./Notification/ 1367

Date: 24/10/2024

Doctor of Philosophy
Notification

It is hereby notified for information of all concerned that consequent upon the reports of the referees on the thesis submitted and successful defense of Public Viva-voce by the under mentioned scholar, the University has accepted the thesis for the degree of Doctor of Philosophy in the subject and faculty mentioned below. The scholar has been declared eligible for the award of the degree of Doctor of Philosophy of this University. This Ph.D. Thesis fulfills all the criterion/conditions as per Ph.D. regulations 2016 of UGC. The Degree will be awarded in the next convocation.

	Name of the Scholar	Nakiya Arvindbhai Nathubhai
	PRN No.	S2018PHDFET007
	Subject / Faculty	Electrical Engineering , Faculty of Engineering & Technology
	Title of Thesis	" DYNAMIC APPROACH FOR OPTIMAL GENERATION SCHEDULING IN MODERN POWER SYSTEMS "
	Name of Supervisor	Dr.Piyush R Patel
	Date of Registration	24-09-2018
	Date of Viva-voce	21-10-2024



Registrar

To:

Nakiya Arvindbhai Nathubhai

Copy forwarded with compliments to

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